



# ProLock®



tool system



**ProChipper®**  
tooling systems



**Sägeblätter**  
*Sawblades*

**Hartmetallbestückte Kreissägeblätter**  
*Carbide tipped circular sawblades*

**Kreissägeblätter aus Hochleistungsschnellstahl**  
*High speed steel circular sawblades*

**Bandsägeblätter und Kreissägeblätter aus Werkzeugstahl**  
*Band sawblades and circular sawblades from tool steel*

**Kreissägeblätter mit Schneiden aus polykristallinem Diamant (PKD)**  
*Circular sawblades with polycrystalline diamond (PCD) cutting edges*

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## Terminologie und Abkürzungen Terminology and abbreviations

|            | <b>Bedeutung</b>                          | <b>Meaning</b>                    |
|------------|-------------------------------------------|-----------------------------------|
| $\alpha$   | Spanwinkel                                | Rake angle                        |
| $\beta$    | Keilwinkel                                | Wedge angle                       |
| $\gamma$   | Rückenfreiwinkel                          | Back clearance angle              |
| K          | Fasefreiwinkel                            | Bevel clearance angle             |
| AW         | Achswinkel (Brustschräge)                 | Axis angle                        |
| $\gamma_f$ | Flankenfreiwinkel                         | Side clearance angle              |
| $\gamma_r$ | Radialfreiwinkel                          | Radial clearance angle            |
| a          | Außenliegende HW-Stabilisierungsschneiden | Exterior TC strobes               |
| B          | Werkzeugbreite/<br>Schneidenlänge         | Cutter width / Knife length       |
| b          | Grundkörperstärke                         | Body thickness                    |
| d          | Bohrungsdurchmesser                       | Bore diameter                     |
| D          | Werkzeugdurchmesser                       | Tool diameter                     |
| Db         | Basisdurchmesser                          | Base diameter                     |
| DKN        | Doppelkeilnut                             | Double keyway                     |
| HW         | Hartmetallbestückt                        | Tungsten carbide tipped           |
| HB         | Materialstärke                            | Material thickness                |
| i          | Innenliegende HW-Stabilisierungsschneiden | Interior TC strobes               |
| INF        | Unten liegend                             | Inferior position                 |
| KN         | Keilnut                                   | Keyway                            |
| KSB        | Kreissägeblatt                            | Circular sawblade                 |
| LH         | Linkslauf                                 | Left hand rotation                |
| MAN        | Manueller Vorschub                        | Manual feed                       |
| MEC        | Mechanischer Vorschub                     | Mechanical feed                   |
| ML         | Mitnahmeloch                              | Pinhole                           |
| MLK        | Kombi-Mitnahmebohrungen                   | Combined pinholes                 |
| n          | Drehzahl (RPM)                            | Rotational speed (RPM)            |
| n.max.     | Maximale Drehzahl                         | Maximum speed                     |
| RH         | Rechtslauf                                | Right hand rotation               |
| Rz         | Stabilisierungsschneiden                  | Wipers                            |
| SDB        | Spandickenbegrenzt                        | With chip thickness limitation    |
| SML        | Angesenkte Mitnahmelöcher                 | Singed pinholes                   |
| SUP        | Oben liegend                              | Superior cutting position         |
| T          | Teilung                                   | Pitch                             |
| TK         | Teilkreis                                 | Pitch circle                      |
| Z          | Zähnezahl                                 | Number of teeth                   |
| ZB         | Zerspanbreite                             | Chipping width                    |
| ZS         | Anzahl Zerspanersegmente                  | Number of chipping segments       |
| $\angle$   | Winkel                                    | Angle                             |
|            | Kühlschlitze                              | Cooling slots                     |
|            | Oxidbeschichtet                           | Oxide coated                      |
|            | Soundstar                                 | Multiple rivetted noise reduction |
|            | vernietet                                 | Rivetted noise reduction          |
|            | Ausführung mit abgesetzter Nabe           | Version with stepped hub          |
|            | Solange der Vorrat reicht                 | While stocks last                 |



## Zahngeometrien Tooth geometry



Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth



Wechselzahn mit Fase  
Alternate top bevel tooth,  
chamfered



Trapez-Flachzahn  
Trapezoidal flat tooth



Trapezzahn  
Trapezoidal tooth



Konischer Flachzahn  
Conical flat tooth



Konischer Wechselzahn  
Alternate top bevel tooth,  
conical



Zahn einseitig spitz  
Tooth pointed on one side



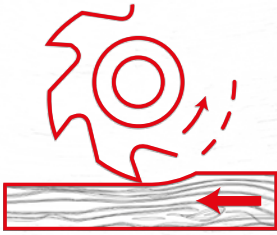
Zahn einseitig spitz,  
einseitig plan  
Tooth pointed on one side  
Ground flat on one side



Hohlzahn-Dach-Flach  
Hollow tooth/inverted V/  
flat tooth



Dachzahn  
Inverted V tooth



**Gegenlauf**

Die Schnittbewegung des Werkzeuges und die Vorschubbewegung des Werkstückes sind gegenläufig. Für manuellen MAN und mechanischen MEC Vorschub geeignet.

**Counter operation / Conventional milling**

*The cutting motion of the tool and the feed motion of the workpiece are in opposite directions. It can be used on machines which tool feed is manual.*

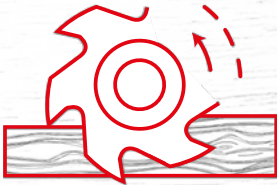


**Gleichlauf**

Die Schnittbewegung des Werkzeuges und die Vorschubbewegung des Werkstückes stimmen überein. Nur für maschinellen Vorschub geeignet!

**Synchronous operation / Climb-milling:**

*The cutting motion of the tool and the feed motion of the workpiece coincide. Only suitable for machine feed !*

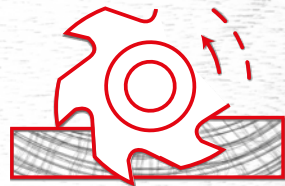


**Längsschnitt mit der Faser**

Einsatz von Werkzeugen mit kleiner Zähnezahl.

**Longitudinal cut with the fiber**

*Use of tools with small number of teeth.*



**Querschnitt: Gegen die Faser**

Einsatz von Werkzeugen mit großer Zähnezahl.

**Crosscut: Against the fiber**

*Use of tools with a large number of teeth.*



**Hirnschnitt**

Fasern müssen rechtwinklig abgeschnitten werden. Schwere Bearbeitung.

**End grain cut**

*Fibers must be cut at right angles. Heavy machining.*



## Schnittgeschwindigkeitstabelle Cutting Speed chart

|                          | Werkstoffgruppe                                                                                                              | Schnittgeschwindigkeit<br>V <sub>c</sub> (m/s) | Zahnvorschub<br>f <sub>z</sub> (mm/z) |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------|
| Holz- und Holzwerkstoffe | Furniere                                                                                                                     | 70 - 100                                       | 0,2 - 0,4                             |
|                          | Furnierte Platten                                                                                                            | 60 - 90                                        | 0,08 - 0,2                            |
|                          | Hartfaserplatten                                                                                                             | 50 - 80                                        | 0,08 - 0,2                            |
|                          | Hartholz, Exotenzholz, längs                                                                                                 | 60 - 100                                       | 0,3 - 1,0                             |
|                          | HDF (Hochdichte Faserplatte)                                                                                                 | 60 - 80                                        | 0,1 - 0,3                             |
|                          | MDF (Mitteldichte Faserplatte)                                                                                               | 60 - 80                                        | 0,1 - 0,3                             |
|                          | OSB (Oriented Strand Board)                                                                                                  | 60 - 80                                        | 0,1 - 0,2                             |
|                          | Pressschichtholz                                                                                                             | 40 - 70                                        | 0,05 - 0,25                           |
|                          | Spanplatte, roh                                                                                                              | 60 - 100                                       | 0,1 - 0,3                             |
|                          | Spanplatte, KU beschichtet                                                                                                   | 60 - 100                                       | 0,08 - 0,15                           |
|                          | Sperrholz, Lagenholz                                                                                                         | 50 - 80                                        | 0,05 - 0,25                           |
|                          | Tischlerplatte (Stabplatte, Stäbchenplatte)                                                                                  | 60 - 80                                        | 0,1 - 0,2                             |
|                          | Weichfaserplatte                                                                                                             | 60 - 100                                       | 0,1 - 0,3                             |
|                          | Weichholz, längs                                                                                                             | 60 - 100                                       | 0,5 - 3,0                             |
|                          | Weichholz, quer                                                                                                              | 60 - 100                                       | 0,08 - 0,2                            |
| Kunststoff               | Duroplaste                                                                                                                   | 40 - 70                                        | 0,05 - 0,15                           |
|                          | Elastomere                                                                                                                   | 40 - 65                                        | 0,05 - 0,15                           |
|                          | HPL (High-Pressure-Laminate (Schichtstoffplatte)<br>Trespa®, Resopal®                                                        | 50 - 80                                        | 0,03 - 0,1                            |
|                          | Mineralwerkstoff<br>Corian®, Noblan®, Hi-Macs®, Staron®, Rausolid®                                                           | 50 - 80                                        | 0,03 - 0,1                            |
|                          | Thermoplaste                                                                                                                 | 30 - 60                                        | 0,1 - 0,5                             |
| Metall                   | AL-Knetlegierungen<br>AlMn AlMn <sub>2</sub> Cu [3003] AlMg AlMg <sub>2</sub> [5251]<br>AlCuMg AlZnMg <sub>2</sub> Cu [7022] | 2000 - 4800 m/min<br>2000 - 4000 m/min         | 0,02 - 0,09<br>0,02 - 0,09            |
|                          | Al-Gußlegierungen<br>AlMg <sub>3</sub> [51300], AlMg <sub>5</sub> Si [51400]                                                 | 2000 - 4000 m/min                              | 0,02 - 0,08<br>0,02 - 0,08            |
|                          | Al-Gußlegierung Si<br>AlSi <sub>12</sub>                                                                                     | 2000 - 2500 m/min                              | 0,02 - 0,06                           |
|                          | Mg-Knetlegierungen<br>MgMn <sub>2</sub> [3.3520], MgAl <sub>3</sub> Zn [3.5312]                                              | 2000 - 3500 m/min                              | 0,02 - 0,06<br>0,02 - 0,06            |
|                          | Mg-Gußlegierung Si<br>Cu58                                                                                                   | 2000 - 3500 m/min<br>2000 - 3000 m/min         | 0,02 - 0,06<br>0,02 - 0,06            |
|                          | Kupfer<br>CuZn40Pb, CuZn30                                                                                                   | 400 - 800 m/min                                | 0,02 0,03 - 0,06                      |
|                          | Messing<br>CuSn <sub>6</sub> , CuSn <sub>8</sub> Zn                                                                          | 400 - 800 m/min                                | 0,02 0,03 - 0,06                      |
|                          | Bronze<br>CuSn <sub>6</sub> , CuSn <sub>8</sub> Zn                                                                           | 200 - 400 m/min                                | 0,02 - 0,06                           |
| Sonstige                 | Faserzementplatte Eternit®                                                                                                   | 20 - 40                                        | 0,02 - 0,01                           |
|                          | Gipskarton-Platte                                                                                                            | 40 - 65                                        | 0,05 - 0,20                           |
|                          | Leiterplatte                                                                                                                 | 45 - 65                                        | 0,02 - 0,04                           |
|                          | Perlitbrandschutzplatte                                                                                                      | 40 - 60                                        | 0,05 - 0,20                           |
|                          | Stein- und Glaswolle Rockwool®, Isover®                                                                                      | 20 - 45                                        | 0,08 - 0,3                            |



## Schnittgeschwindigkeiten für HW Kreissägeblätter m/s Cutting Speeds for TC circular sawblades m/s

| D   | Drehzahl / Speed |      |      |      |      |      |      |      |       |       |      |      |       |       |       |
|-----|------------------|------|------|------|------|------|------|------|-------|-------|------|------|-------|-------|-------|
|     | 1500             | 2000 | 2500 | 2850 | 3000 | 4000 | 4500 | 5000 | 5600  | 6000  | 8000 | 9000 | 10000 | 12000 | 18000 |
| 50  | 4                | 5    | 7    | 7,5  | 8    | 11   | 12   | 14   | 14,5  | 16    | 22   | 24   | 28    | 32    | 48    |
| 60  | 5                | 6    | 8    | 9    | 10   | 13   | 14   | 16   | 17,5  | 20    | 26   | 28   | 32    | 40    | 56    |
| 70  | 5,5              | 7    | 9    | 15,5 | 11   | 15   | 16,5 | 18   | 20,5  | 22    | 30   | 33   | 36    | 44    | 66    |
| 80  | 6,5              | 8,5  | 10,5 | 12   | 13   | 17   | 19   | 21   | 23,5  | 26    | 34   | 38   | 42    | 52    | 76    |
| 90  | 7                | 9,5  | 12   | 13,5 | 14   | 19   | 21   | 24   | 26,5  | 28    | 38   | 42   | 48    | 56    | 84    |
| 100 | 8                | 10,5 | 13   | 15   | 16   | 21   | 24   | 26   | 29    | 32    | 42   | 48   | 52    | 64    | 96    |
| 120 | 9,5              | 13   | 16   | 18   | 19   | 26   | 28   | 32   | 35    | 38    | 52   | 56   | 64    | 76    | 112   |
| 125 | 10               | 13,5 | 16,5 | 18,5 | 19,5 | 27   | 29   | 33   | 36,5  | 39    | 54   | 59   | 66    | 78    | 118   |
| 140 | 11               | 15   | 18   | 21   | 22   | 30   | 33   | 36   | 41    | 44    | 60   | 66   | 72    | 88    | 132   |
| 150 | 12               | 15,5 | 19,5 | 22,5 | 23,5 | 31,5 | 35,5 | 39   | 44    | 47    | 63   | 70,5 | 78,5  | 94,5  | 141,5 |
| 160 | 13               | 17   | 21   | 24   | 26   | 34   | 38   | 42   | 47    | 52    | 68   | 76   | 84    | 104   | 152   |
| 180 | 14               | 19   | 24   | 27   | 28   | 38   | 42,5 | 48   | 53    | 56    | 76   | 85   | 96    | 113   | 170   |
| 200 | 16               | 21   | 26   | 30   | 32   | 42   | 47   | 52   | 58,5  | 64    | 84   | 94   | 104   | 128   | 188   |
| 225 | 18               | 24   | 30   | 33,5 | 36   | 48   | 53   | 60   | 66    | 72    | 96   | 106  | 120   | 144   | 212   |
| 250 | 20               | 26   | 33   | 37   | 40   | 52   | 59   | 66   | 73,5  | 80    | 104  | 118  | 132   | 160   | 236   |
| 300 | 24               | 31,5 | 40   | 45   | 48   | 63   | 71   | 80   | 88    | 96    | 126  | 142  | 160   | 192   | 284   |
| 350 | 28               | 36,5 | 47   | 52   | 56   | 73   | 83   | 94   | 105   | 112   | 146  | 166  | 188   | 224   | 332   |
| 400 | 32               | 42   | 54   | 60   | 64   | 84   | 94   | 108  | 117   | 128   | 168  | 188  | 216   | 256   | 376   |
| 450 | 35,5             | 47   | 59   | 67,5 | 70,5 | 94,5 | 106  | 118  | 132   | 141,5 | 188  | 211  | 236   | 283   | 424   |
| 500 | 40               | 53   | 67   | 74,5 | 80   | 106  | 119  | 134  | 146,5 | 160   | 212  | 236  | 268   | 320   | 472   |

Legende  
legend

Mineralfaserplatten  
mineral fibre plates

NE-Metalle,  
Holzwerk- u. Kunststoff  
non-ferrous metal, wood, plastic

Naturholz (hart)  
natural wood (hard)

Naturholz (weich)  
natural wood (soft)

Sicherheitsgrenze  
safety limit

Die Schnittgeschwindigkeit berechnet sich nach der Formel:  $vs = \left( \frac{D * \pi * n}{60 * 1000} \right) m/s$

Wobei D in mm und n in 1/min einzusetzen ist.

### Die auf den Werkzeugen angegebenen höchstzulässigen Drehzahlen n. max. dürfen in keinem Fall überschritten werden!

Diese kennzeichnen die Sicherheitsgrenze. Sie sind nicht identisch mit den Drehzahlen, die eine optimale Wirtschaftlichkeit erbringen.

Die Tabelle "Schnittgeschwindigkeiten für HW Kreissägeblätter m/s" gibt Aufschluss über den wirtschaftlichen Schnittgeschwindigkeitsbereich von Hartmetall-Präzisionssägeblättern in Abhängigkeit vom zum bearbeitenden Werkstoff. Bei der Bestimmung des Schnittgeschwindigkeitsbereiches für Verbundwerkstoff ist grundsätzlich deren abrasivste Komponente ausschlaggebend. Im Mittel können Zahnvorschübe Sz von etwa 0,075mm bei größerer und etwa 0,15mm bei geringer Schnitthöhe t des anzuschneidenden Werkstückes angenommen werden.

The cutting speed is calculated according to the formula:  $vs = \left( \frac{D * \pi * n}{60 * 1000} \right) m/s$

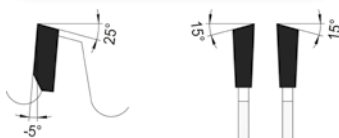
Where D is to be used in mm and n in 1/min.

### The maximally admissible rpms n. max. given on the tools may never exceeded under any circumstances!

These indicate the safety limit. They are not identical with the speeds that provide optimum economy.

The table "Cutting speeds for TC circular saw blades m/s" provides information about the economical cutting speed range of carbide precision saw blades depending on the material to be machined. When determining the cutting speed range for composite material, the most abrasive component of the material is the decisive factor. On average, tooth feeds Sz of about 0.075mm for larger and about 0.15mm for smaller cutting heights t of the workpiece to be cut can be assumed.





Wechselzahn negativer Spanwinkel

*Alternate top bevel negative rake angle*
**Querkappen von Massivholz auf Pendel- und Radialkreissägen mit oberliegender Welle**  
*For cross cutting of solid wood on top shaft machine*

MAN

HW

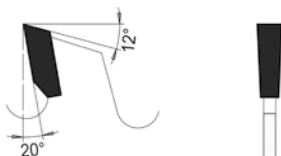
| D   | B   | b   | d  | Z   | ML/TK | Art. Nr.    |
|-----|-----|-----|----|-----|-------|-------------|
| 350 | 4,4 | 2,8 | 30 | 42W | MLK   | 0001.350.30 |
| 400 | 4,4 | 2,8 | 30 | 48W | MLK   | 0001.400.30 |
| 450 | 4,4 | 2,8 | 30 | 54W | MLK   | 0001.450.30 |
| 500 | 4,4 | 2,8 | 30 | 60W | MLK   | 0001.500.30 |
| 520 | 4,4 | 2,8 | 30 | 60W | MLK   | 0001.520.30 |
| 550 | 4,8 | 3,2 | 30 | 72W | MLK   | 0001.550.30 |
| 600 | 5,2 | 3,6 | 30 | 72W | MLK   | 0001.600.30 |

• geräuschreduzierend vernietet

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

• rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Flachzahn

*Flat tooth*
**Für Längsschnitte in nasses Massivholz bei mechanischem Vorschub**  
*For cutting along grain in wet and long fibered woods with mechanical feed*

MEC

HW

| D   | B   | b   | d      | Z+Rz       | ML/TK KN   | Maschine | Art. Nr.    |
|-----|-----|-----|--------|------------|------------|----------|-------------|
| 210 | 3,4 | 2,4 | 60     | 24F+2α     | 2/14,5x5,5 | Paul     | 0004.210.60 |
| 225 | 2,0 | 1,4 | 30-80  | 20F+2α     |            |          | 0004.225.30 |
|     | 2,0 | 1,4 | 70     | 20F+2α     | 2/20x5     |          | 0004.225.70 |
|     | 2,8 | 2,0 | 30-80  | 20F+2α     |            |          | 0004.225.31 |
|     | 2,8 | 2,0 | 70     | 20F+2α     | 2/20x5     |          | 0004.225.71 |
|     | 4,0 | 3,0 | 30-80  | 28F+2α     |            |          | 0004.225.72 |
| 250 | 2,8 | 2,0 | 30-86  | 16F+2α     |            |          | 0004.250.31 |
|     | 3,4 | 2,2 | 30-86  | 16F+2α     |            |          | 0004.250.30 |
|     | 3,4 | 2,2 | 30-86  | 18F+2α     |            |          | 0004.256.30 |
|     | 2,8 | 2,0 | 60     | 20F+2α     |            |          | 0004.250.60 |
|     | 3,6 | 2,4 | 75     | 20F+2α     | 2/16,5x5,5 | Paul     | 0004.250.75 |
|     | 3,2 | 2,2 | 30     | 24F+2α     |            |          | 0004.254.30 |
|     | 3,2 | 2,2 | 60     | 24F+2α     |            |          | 0004.254.60 |
|     | 3,6 | 2,4 | 75     | 24F+2α     | 2/16,5x5,5 | Paul     | 0004.251.75 |
|     | 4,0 | 3,0 | 40     | 24F+2α     | 2/10x5,5   |          | 0004.250.42 |
|     | 6,0 | 4,4 | 40     | 24F+2α     | 2/10x5,6   |          | 0004.250.43 |
|     | 3,0 | 2,0 | 30-80  | 28F+2α SDB |            |          | 0004.250.03 |
|     | 2,0 | 1,4 | 80     | 30F+2α SDB | 2/20x5     |          | 0004.250.02 |
|     | 2,6 | 1,8 | 80     | 30F+2α SDB | 2/20x5     |          | 0004.250.80 |
| 260 | 3,4 | 2,2 | 30-80  | 20F+2α     |            |          | 0004.260.30 |
| 280 | 3,4 | 2,2 | 80     | 20F+2α     | 2/13x5     |          | 0004.280.80 |
| 300 | 3,4 | 2,2 | 70     | 18F+2α     | 2/20x5     |          | 0004.301.70 |
|     | 3,4 | 2,2 | 70     | 18F+3α     | 2/20x5     |          | 0004.300.70 |
|     | 3,4 | 2,2 | 30-96  | 18F+2α     |            |          | 0004.304.30 |
|     | 3,4 | 2,2 | 30-96  | 18F+3α     |            |          | 0004.300.30 |
|     | 3,4 | 2,2 | 70     | 22F+2α     | 2/20x5     |          | 0004.307.70 |
|     | 3,4 | 2,2 | 30-96  | 22F+2α     |            |          | 0004.307.30 |
| 320 | 3,4 | 2,2 | 30-105 | 20F+2α     |            |          | 0004.321.30 |
| 350 | 3,8 | 2,4 | 70     | 24F+3α     | 2/20x5     |          | 0004.350.70 |
|     | 3,8 | 2,4 | 30-105 | 24F+3α     |            |          | 0004.350.30 |
| 400 | 4,2 | 2,8 | 30-105 | 24F+3α     |            |          | 0004.400.30 |

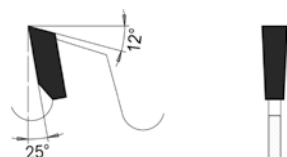
α außenliegende HW-Stabilisierungsschneiden

SDB: spandickenbegrenzt

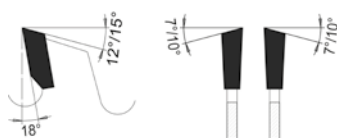
α exterior TC strobe

SDB: chip-thickness limited





Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth

**Für Längsschnitte in nasses oder trockenes Massivholz bei großer Schnitthöhe**  
*To cut wet or dry solid wood along the grain. For big cutting heights*

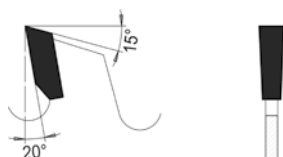
MEC

HW

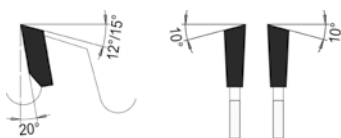
| D   | B   | b   | d      | Z+Rz          | ML/TK KN   | Maschine | Art. Nr.              |
|-----|-----|-----|--------|---------------|------------|----------|-----------------------|
| 300 | 3,4 | 2,2 | 80     | 20F+2i+2a     |            | Costa    | <b>0004.302.80</b>    |
|     | 3,4 | 2,2 | 30-100 | 20F+2i+2a     |            |          | <b>0004.302.00</b>    |
|     | 4,0 | 2,8 | 75     | 20F+2i+2a     | 2/16,5x5,5 | Paul     | <b>0004.300.75</b>    |
|     | 4,0 | 2,8 | 30-100 | 20F+2i+2a     |            |          | <b>0004.306.00</b>    |
|     | 3,4 | 2,2 | 30-100 | 28F+2i+2a SDB |            |          | <b>0004.300.01</b>    |
| 320 | 3,4 | 2,2 | 30-100 | 20F+2i+2a     |            |          | <b>0004.322.00</b>    |
|     | 4,2 | 2,8 | 30-100 | 20F+2i+2a     |            |          | <b>0004.326.00</b>    |
| 350 | 3,6 | 2,4 | 30-100 | 20F+2i+2a     |            |          | <b>0004.352.00</b>    |
|     | 4,2 | 2,8 | 75     | 20F+2i+2a     | 2/16,5x5,5 | Paul     | <b>0004.350.75</b>    |
|     | 4,2 | 2,8 | 30-100 | 20F+2i+2a     |            |          | <b>0004.356.00</b>    |
|     | 3,6 | 2,4 | 80     | 28F+2i+2a     | MLR        | Raimann  | <b>8004.350.056</b>   |
|     | 3,6 | 2,4 | 30-100 | 28F+2i+2a     |            |          | <b>0004.350.01</b>    |
| 380 | 3,6 | 2,4 | 30-105 | 20F+2i+2a     |            |          | <b>0004.382.00</b>    |
|     | 4,2 | 2,8 | 30-105 | 20F+2i+2a     |            |          | <b>0004.386.00</b>    |
|     | 4,6 | 3,0 | 75     | 20F+2i+2a     | 2/16,5x5,5 | Paul     | <b>0004.380.75</b>    |
| 400 | 4,2 | 2,8 | 30-110 | 20F+2i+2a     |            |          | <b>0004.402.00</b>    |
| 425 | 4,2 | 2,8 | 30-105 | 20F+2i+2a     |            |          | <b>0004.422.00</b>    |
| 450 | 4,6 | 3,2 | 30-110 | 20F+2i+2a     |            |          | <b>0004.452.00</b>    |
| 500 | 4,8 | 3,4 | 30-140 | 24F+2i+2a     |            |          | <b>0004.502.00</b>    |
|     | 5,6 | 4,0 | 140    | 54W+2i+2a     | 8/10/165   | EWD      | <b>0004.500.01</b>    |
|     | 5,8 | 4,0 | 140    | 60W+2i+2a     | 8/10/165   | EWD      | <b>0004.500.02</b>    |
| 550 | 4,8 | 3,4 | 30-150 | 24F+2i+2i+2a  |            |          | <b>0004.550.00</b>    |
| 555 | 5,2 | 6,0 | 55     | 54W+2i+2i     | 6/9/75     | Weinmann | <b>① 8004.555.071</b> |

① Ausführung mit abgesetzter Nabe  
a außenliegende HW-Stabilisierungsschneiden  
i innenliegende HW-Stabilisierungsschneiden  
SDB: spandickenbegrenzt  
MLR: Bohrbild passend für alle Raimann Vielblattsägen-Aufspannungen

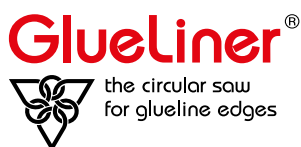
① Version with stepped toolbody  
a exterior TC stroke  
i interior TC stroke  
SDB: chip-thickness limited  
MLR: bore fits to all Raimann clamping systems



Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth



**Für manuelle oder mechanische Längsschnitte in trockenem oder nassem Massivholz**  
*For cutting dry or wet solid wood along the grain, with manual or mechanic feed*

MEC/MAN

HW

| D   | B   | b   | d  | Z+Rz          | ML/TK KN             | Maschine       | Art. Nr.            |
|-----|-----|-----|----|---------------|----------------------|----------------|---------------------|
| 300 | 3,4 | 2,2 | 30 | 24W+3i        | MLK                  |                | <b>0004.301.30</b>  |
| 350 | 3,6 | 2,4 | 30 | 16F+4i SDB    |                      |                | <b>0004.351.31</b>  |
|     | 3,6 | 2,4 | 30 | 30W+3i        | MLK                  |                | <b>0004.351.30</b>  |
| 360 | 3,8 | 2,6 | 80 | 24F+3i        | MLR                  | Raimann        | <b>8804.360.024</b> |
| 400 | 4,2 | 2,8 | 30 | 20F+4i SDB    |                      |                | <b>0004.401.31</b>  |
|     | 4,2 | 2,8 | 30 | 30W+3i        | MLK                  |                | <b>0004.401.30</b>  |
| 450 | 4,2 | 2,8 | 30 | 28F+4i SDB    |                      |                | <b>0004.450.31</b>  |
|     | 4,2 | 2,8 | 30 | 36W+4i        | MLK                  |                | <b>0004.451.30</b>  |
| 500 | 4,2 | 2,8 | 30 | 32F+4i SDB    |                      |                | <b>0004.500.31</b>  |
| 550 | 5,4 | 3,6 | 30 | 30F+2i+2i SDB | MLK                  |                | <b>0004.550.31</b>  |
| 555 | 5,2 | 3,6 | 55 | 54W+2i+2i     | 6/6,6/75             | Weinmann       | <b>0004.555.55</b>  |
| 640 | 5,4 | 3,6 | 30 | 36F+2i+2i SDB | MLK                  | Mafell FSG 240 | <b>0004.640.31</b>  |
| 650 | 5,8 | 4,0 | 80 | 48W+2i+2i     | 2/13/100             | Raimann        | <b>8804.650.010</b> |
| 700 | 5,6 | 4,2 | 30 | 84W+2i+2i     | 2/10/60              | Dimter         | <b>8804.700.084</b> |
| 735 | 6,0 | 4,4 | 30 | 48W+2i+2i SDB | 2/8,5/90             | Hundegger      | <b>0004.735.30</b>  |
| 750 | 6,5 | 4,5 | 40 | 48W+2i+2i SDB | 2/10,5/60            | Schneider      | <b>0004.750.40</b>  |
| 800 | 6,0 | 4,4 | 30 | 48W+2i+2i+2i  | 2/14/400<br>4/8,3/90 | Hundegger      | <b>0004.800.30</b>  |

i innenliegende HW-Stabilisierungsschneiden

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLR: Bohrbild passend für alle Raimann Vielblattsägen-Aufspannungen

SDB: spandickenbegrenzt

i interior TC strobe

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

MLR: bore fits to all Raimann clamping systems

SDB: chip-thickness limited

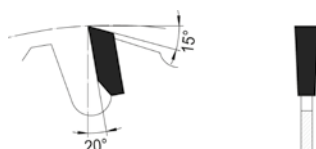
Für verleimfähige Schnittflächen fragen Sie bitte nach der **GlueLiner®** Hobelsäge

*For glueable cut surfaces, please ask for the **GlueLiner®** planing saw*

0004

## HW Kreissägeblatt mit innenliegenden Stabilisierungsschneiden - Mustang Super

### TC Sawblade with interior strobes - Mustang Super

PG  
03

Flachzahn spandickenbegrenzt

Flat tooth with chip-thickness limitation

Stabile Ausführung mit innenl. Stabilisierungsschneiden für Längsschnitte in Massivholz  
Robust design with interior strobes for cutting solid wood along the grain

MEC/MAN

HW

| D   | B   | b   | d      | Z+Rz       | KN     | Art. Nr.    |
|-----|-----|-----|--------|------------|--------|-------------|
| 250 | 4,4 | 2,8 | 30     | 18F+3i SDB |        | 0004.253.30 |
| 300 | 4,4 | 2,8 | 30     | 20F+4i SDB |        | 0004.303.30 |
|     | 4,4 | 2,8 | 70     | 20F+4i SDB | 2/20x5 | 0004.303.70 |
|     | 4,4 | 2,8 | 75     | 20F+4i SDB | 2/17x6 | 0004.303.75 |
|     | 4,4 | 2,8 | 86     | 20F+4i SDB | 1/18x7 | 0004.303.86 |
| 350 | 5,4 | 3,4 | 30-105 | 24F+4i SDB |        | 0004.353.30 |
| 400 | 5,4 | 3,4 | 30-105 | 28F+4i SDB |        | 0004.403.30 |

i innenliegende HW-Stabilisierungsschneiden

SDB: spandickenbegrenzt

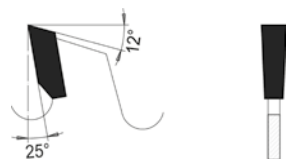
i interior TC strobe

SDB: chip-thickness limited

0004

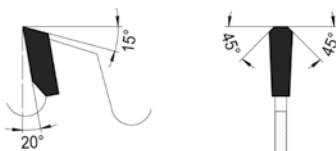
## HW Kreissägeblatt mit innenliegenden Stabilisierungsschneiden - Mustang Extra

### TC Sawblade with interior strobes - Mustang Extra

PG  
03

Flachzahn

Flat tooth



Trapezzahn

Triple-chip tooth

Dünnschnittsäge für Längsschnitte in Massivholz

Thinkerfed sawblade for cutting solid wood along the grain

MEC/MAN

HW

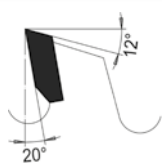
| D   | B   | b   | d  | Z+Rz   | KN       | Maschine | Art. Nr.    |
|-----|-----|-----|----|--------|----------|----------|-------------|
| 200 | 2,4 | 1,6 | 30 | 16F+2i |          |          | 0004.200.30 |
| 250 | 2,0 | 1,4 | 40 | 24T+3i | 2/10x5,5 |          | 0004.250.40 |
| 300 | 2,4 | 1,6 | 60 | 27T+3i |          | Weinig   | 0004.300.60 |

Weitere Abmessungen in Sonderfertigung auf Anfrage

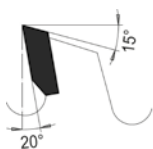
i innenliegende HW-Stabilisierungsschneiden

Other dimensions with special design on request

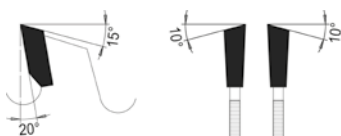
i interior TC strobe



Flachzahn  
Flat tooth



Trapezzahn  
Triple-chip tooth



Wechselzahn  
Alternate top bevel tooth

**Für Längsschnitte in trockenes und gehobeltes Weich- und Hartholz**  
*For cutting along the grain in dry and planed soft- and hardwood*

MEC/MAN

HW

| D   | B   | b       | d  | H  | Z        | ML/TK   | KN       | Art. Nr.            |
|-----|-----|---------|----|----|----------|---------|----------|---------------------|
| 180 | 1,0 | 0,8     | 30 |    | 24F      |         |          | <b>8005.180.010</b> |
| 200 | 1,2 | 0,8     | 50 |    | 28F      |         |          | <b>0005.200.50</b>  |
|     | 1,5 | 1,1/2,2 | 60 | 47 | 28F      |         | ①        | <b>0005.200.62</b>  |
| 220 | 1,0 | 0,8     | 30 |    | 28F      |         |          | <b>8005.220.037</b> |
|     | 1,1 | 0,9     | 40 |    | 28F      |         |          | <b>8005.220.143</b> |
|     | 1,4 | 1,0     | 50 |    | 33FW     |         |          | <b>0005.220.50</b>  |
|     | 1,4 | 1,0     | 60 |    | 33FW     | 3/9/75  |          | <b>0005.220.60</b>  |
|     | 1,4 | 1,0     | 65 |    | 33FW     | 3/10/80 |          | <b>0005.220.65</b>  |
| 225 | 1,7 | 1,2     | 60 |    | 28TZ     |         |          | <b>0005.225.60</b>  |
| 250 | 2,8 | 2,0     | 70 |    | 18F SDB  | 2/20x5  |          | <b>0005.252.70</b>  |
|     | 1,8 | 1,2     | 60 |    | 24WS SDB |         |          | <b>0005.250.60</b>  |
|     | 2,4 | 1,6     | 30 |    | 24F      |         |          | <b>0005.250.32</b>  |
|     | 2,4 | 1,6     | 70 |    | 24F      |         | 2/20x5   | <b>0005.250.72</b>  |
|     | 2,8 | 2,0     | 70 |    | 24F      |         | 2/20x5   | <b>0005.250.91</b>  |
|     | 2,0 | 1,4     | 60 |    | 35F      |         |          | <b>8005.250.053</b> |
|     | 1,6 | 1,2     | 40 |    | 36FW     |         |          | <b>0005.250.01</b>  |
|     | 2,4 | 1,8     | 80 |    | 36F      | MLR     |          | <b>8805.250.068</b> |
| 280 | 2,2 | 1,4     | 60 |    | 32WS SDB |         |          | <b>0005.280.60</b>  |
| 300 | 2,8 | 2,0     | 30 |    | 28F      |         | ⌋        | <b>0005.300.31</b>  |
|     | 2,8 | 2,0     | 70 |    | 28F      |         | 2/20x5 ⌋ | <b>0005.300.91</b>  |

① Ausführung mit abgesetzter Nabe

⌋ Kühlschlitze

SDB: spandickenbegrenzt

① Version with stepped toolbody

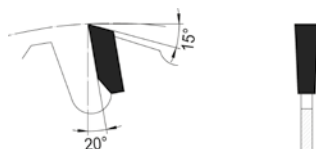
⌋ cooling slots

SDB: chip-thickness limited

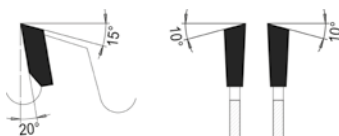
0005

## HW Trennkreisägeblatt - Für Längsschnitte

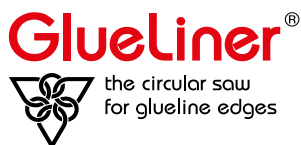
TC Rip sawblade - For sawing along the grain

PG  
03

Flachzahn spandickenbegrenzt  
Flat tooth with chip-thickness limitation



Wechselzahn  
Alternate top bevel tooth



Für manuelle oder mechanische Längsschnitte in trockenes Weich- und Hartholz  
For ripping solid dry wood along the grain with manual or mechanic feed

MEC/MAN

HW

| D   | B   | b   | d  | Z       | ML/TK | KN     | Maschine | Art. Nr.     |
|-----|-----|-----|----|---------|-------|--------|----------|--------------|
| 200 | 4,0 | 3,0 | 30 | 24F     |       |        |          | 0005.200.31  |
| 220 | 3,6 | 2,4 | 30 | 28W     |       |        |          | 0005.220.30  |
| 225 | 4,0 | 3,0 | 30 | 28F     |       |        |          | 0005.225.30  |
| 250 | 3,4 | 2,2 | 30 | 24F     |       |        |          | 0005.250.30  |
| 260 | 3,6 | 2,4 | 30 | 28F     |       |        |          | 0005.260.30  |
| 300 | 3,4 | 2,2 | 30 | 20F SDB |       |        |          | 0005.302.30  |
|     | 3,4 | 2,2 | 70 | 20F SDB |       | 2/20x5 |          | 0005.302.70  |
|     | 3,4 | 2,2 | 30 | 28F     |       |        |          | 0005.300.30  |
|     | 3,4 | 2,2 | 70 | 28F     |       | 2/20x5 |          | 0005.300.70  |
|     | 3,4 | 2,2 | 80 | 28F     | MLR   |        | Raimann  | 8505.300.080 |
|     | 3,4 | 2,2 | 80 | 28F     |       | 2/20x5 |          | 0005.300.81  |
|     | 3,4 | 2,2 | 80 | 28F     | MLR   |        | Raimann  | 0005.300.80  |
|     | 3,4 | 2,2 | 80 | 28F     | MLR   |        | Raimann  | 0005.300.84  |
|     | 4,4 | 2,8 | 30 | 28F     |       |        |          | 0005.300.32  |
|     | 3,2 | 2,2 | 30 | 36W     |       |        |          | 0005.301.30  |
|     | 3,8 | 2,6 | 80 | 36F     | MLR   |        | Raimann  | 0005.300.82  |
|     | 3,8 | 2,6 | 80 | 36GL    | MLR   |        | Raimann  | 8005.300.082 |
| 350 | 3,6 | 2,4 | 30 | 24F SDB |       |        |          | 0005.352.30  |
|     | 3,6 | 2,4 | 30 | 30F     |       |        |          | 0005.350.30  |
|     | 3,6 | 2,4 | 70 | 30F     |       | 2/20x5 |          | 0005.350.70  |
|     | 3,6 | 2,4 | 80 | 30F     | MLR   |        | Raimann  | 0005.350.80  |
|     | 3,6 | 2,4 | 80 | 30F     |       | 2/20x5 |          | 0005.350.81  |
|     | 3,6 | 2,4 | 30 | 36W     |       |        |          | 0005.351.30  |
| 400 | 4,0 | 2,6 | 30 | 28F     |       |        |          | 0005.400.30  |

! Kühlschlitze

SDB: spandickenbegrenzt

MLR: Bohrbild passend für alle Raimann Vielblattsägen-Aufspannungen

! cooling slots

SDB: chip-thickness limited

MLR: bore fits to all Raimann clamping systems

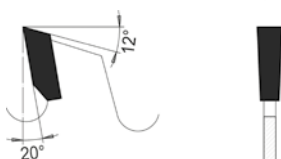
Für verleimfähige Schnittflächen fragen Sie bitte nach der GlueLiner® Hobelsäge - GL

For glueable cut surfaces, please ask for GlueLiner® planing saw - GL

0005

## HW Zerspanerscheibe - Für Längsholzerspanung

TC hoggerwheel - For solidwood hoggers

PG  
03

Flachzahn  
Flat tooth

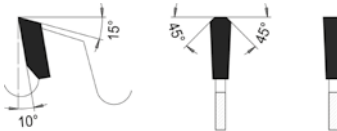
Für Aufbauzerspaner zum Besäumen  
For build-up hoggers to chip solid wood

MEC

HW

| D   | B   | b       | d  | Z   | Art. Nr.    |
|-----|-----|---------|----|-----|-------------|
| 295 | 7,2 | 6,2/7,2 | 30 | 18F | 0005.295.30 |
|     | 8,0 | 7,0     | 80 | 18F | 0005.295.31 |





Trapez- und Flachzahn

Triple chip tooth and flat tooth


**Zur Herstellung verleimfähiger Schnittflächen in Längsschnittbetrieb**  
*For glueable ripcuts when cutting along the grain*

MEC

HW

| D   | B   | b   | d  | Z     | ML/TK    | KN       | Maschine | Art. Nr.            |
|-----|-----|-----|----|-------|----------|----------|----------|---------------------|
| 200 | 3,8 | 3,2 | 60 | 30 TF | 3/9/74   |          | Weinig   | <b>8809.200.006</b> |
| 225 | 3,8 | 3,2 | 60 | 30 TF | 3/9/74   |          | Weinig   | <b>8809.225.006</b> |
| 245 | 3,8 | 3,2 | 60 | 40 TF | 3/9/74   |          | Weinig   | <b>8809.245.001</b> |
| 250 | 3,4 | 2,8 | 60 | 30 TF | 3/9/74   |          | Weinig   | <b>8809.250.007</b> |
|     | 3,8 | 3,2 | 60 | 35 TF | 3/9/74   |          | Weinig   | <b>8809.250.006</b> |
|     | 4,2 | 2,8 | 60 | 35 TF | 3/9/74   |          | Weinig   | <b>8809.250.035</b> |
|     | 3,8 | 3,2 | 60 | 40 TF | 3/9/74   |          | Weinig   | <b>8809.250.014</b> |
|     | 3,0 | 2,6 | 75 | 48 TF |          | 16,5x5,5 | Paul     | <b>8809.250.048</b> |
| 300 | 2,8 | 2,2 | 80 | 35 TF | MLR      |          | Raimann  | <b>8809.300.010</b> |
| 350 | 3,2 | 2,6 | 80 | 32 TF | MLR      |          | Raimann  | <b>8809.350.010</b> |
| 400 | 3,4 | 2,8 | 80 | 36 FZ | 2/13/100 |          | Raimann  | <b>8809.400.001</b> |
| 450 | 3,4 | 2,8 | 80 | 60 TF | 2/13/100 |          | Raimann  | <b>8809.450.009</b> |

MLR: Bohrbild passend für alle Raimann Vielblattsägen-Aufspannungen

MLR: bore fits to all Raimann clamping systems

Der Grundkörper von **GlueLiner®** LowNoise Kreissägeblättern ist beidseitig abgesetzt, um Platz für die anfallenden Späne zu schaffen. Eine Reduzierung der Schnittbreite ist so, ohne die Stabilität zu reduzieren, möglich.

- Späne sammeln sich seitlich in zurückgesetzten Kreisingen und beschädigen die Werkstoffkanten nicht.
- Geräuscharmer Betrieb, da durch die geänderte Spanabfuhr keine lärmverursachenden Spanräume notwendig sind.
- Standzeiterhöhung, da Spanabfuhr ohne Mehrfachzerspannung erfolgt.
- **GlueLiner®** LowNoise Sägeblätter hinterlassen perfekte Schnittkanten in absoluter Fertigschnittqualität und zeichnen sich durch geräuscharmen Betrieb und lange Standzeiten aus.

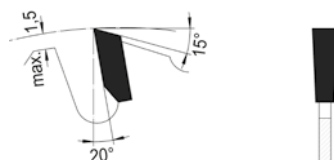
The basic body of **GlueLiner®** LowNoise circular saw blades is stepped on both sides in order to create space for the chips that accumulate. A reduction of the cutting width is thus without reducing stability.

- Chips collect laterally in recessed circular rings and do not damage the material edges.
- Low-noise operation, as the modified chip removal system means that there are no noise-generating chip spaces necessary.
- Increased service life, as chip removal takes place without multiple chip removal.
- **GlueLiner®** LowNoise saw blades leave perfect cutting edges and are characterized by quiet operation and long service life.

0007

## HW Säumerkreissägeblatt mit Kühlschlitzen - Für Längsschnitte

TC Hemming saw blade with cooling slots - For longitudinal cuts

PG  
03

Flachzahn spandickenbegrenzt  
Flat tooth chip-thickness limited

Stabile Ausführung für Längsschnitte in Massivholz, auch als Randsäge zu verwenden  
Robust design for cutting solid wood along the grain

MEC/MAN

HW

| D   | B   | b   | d      | Z       | Art. Nr.    |
|-----|-----|-----|--------|---------|-------------|
| 250 | 4,4 | 2,8 | 30     | 18F SDB | 0007.250.30 |
| 300 | 4,4 | 2,8 | 30-86  | 20F SDB | 0007.300.30 |
| 350 | 5,4 | 3,4 | 30-105 | 24F SDB | 0007.350.30 |
| 400 | 5,4 | 3,4 | 30-105 | 28F SDB | 0007.400.30 |

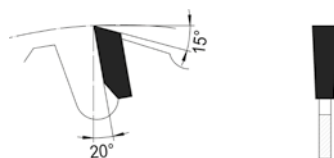
⌋ Kühlschlitze  
SDB: spandickenbegrenzt

⌋ cooling slots  
SDB: chip-thickness limited

0008

## HW Zuschnittkreissägeblatt - Für Längsschnitte

TC Rip sawblade - For sawing along the grain

PG  
03

Flachzahn spandickenbegrenzt  
Flat tooth chip-thickness limited

Für manuelle oder mechanische Längsschnitte in trockenes Weichholz  
For sizing softwood along the grain with manual or mechanical feed

MEC/MAN

HW

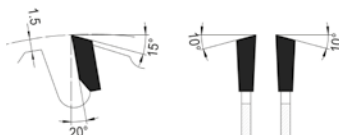
| D   | B   | b   | d  | Z       | ML/TK | Art. Nr.    |
|-----|-----|-----|----|---------|-------|-------------|
| 300 | 3,2 | 2,2 | 30 | 20F SDB | MLK   | 0008.300.30 |
| 350 | 3,6 | 2,4 | 30 | 16F SDB | MLK   | 0008.350.31 |
|     | 3,6 | 2,4 | 30 | 24F SDB | MLK   | 0008.350.30 |
| 400 | 3,6 | 2,4 | 30 | 18F SDB | MLK   | 0008.400.31 |
|     | 3,6 | 2,4 | 30 | 28F SDB | MLK   | 0008.400.30 |
| 450 | 4,4 | 2,8 | 30 | 20F SDB | MLK   | 0008.450.30 |
| 500 | 4,4 | 2,8 | 30 | 24F SDB | MLK   | 0008.500.30 |

SDB: spandickenbegrenzt

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: chip-thickness limited

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Wechselzahn spandickenbegrenzt

*Alternate top bevel tooth chip-thickness limitation*
**Für Längs- u. Querschnitte in Weich- u. Hartholz, sowie für Span- und Tischlerplatten**  
*For rip- and cross cuts in soft-, hardwood and for chipboard and blockboard*

MEC/MAN

HW

| D   | B   | b   | d  | Z       | ML/TK | Art. Nr.           |
|-----|-----|-----|----|---------|-------|--------------------|
| 250 | 3,2 | 2,2 | 30 | 24W SDB | MLK   | <b>0010.250.30</b> |
| 300 | 3,2 | 2,2 | 30 | 28W SDB | MLK   | <b>0010.300.30</b> |
| 315 | 3,2 | 2,2 | 30 | 28W SDB | MLK   | <b>0010.315.30</b> |
| 350 | 3,2 | 2,2 | 30 | 32W SDB | MLK   | <b>0010.350.30</b> |
|     | 3,2 | 2,2 | 30 | 32W SDB | MLK   | <b>0110.350.30</b> |
| 350 | 3,6 | 2,4 | 30 | 32W SDB | MLK   | <b>0010.350.31</b> |
| 400 | 3,6 | 2,4 | 30 | 36W SDB | MLK   | <b>0010.400.30</b> |
| 450 | 4,4 | 2,8 | 30 | 40W SDB | MLK   | <b>0010.450.30</b> |
| 500 | 4,4 | 2,8 | 30 | 44W SDB | MLK   | <b>0010.500.30</b> |



Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

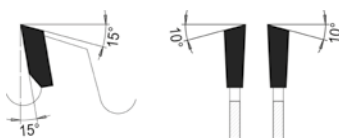
SDB: spandickenbegrenzt



multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: chip-thickness limited



Wechselzahn

*Alternate top bevel tooth*
**Zum Trennen von Span- und Tischlerplatten sowie bei Schicht- und Presshölzern**  
*For sizing wood, chipboard, blockboard and panels*

MEC/MAN

HW

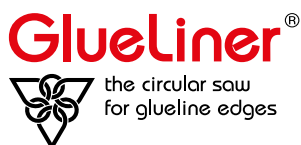
| D   | B   | b   | d  | Z   | ML/TK    | Maschine | Art. Nr.           |
|-----|-----|-----|----|-----|----------|----------|--------------------|
| 250 | 3,2 | 2,2 | 30 | 40W | MLK      |          | <b>0012.250.30</b> |
| 300 | 3,2 | 2,2 | 30 | 36W | MLK      |          | <b>0012.300.29</b> |
|     | 3,2 | 2,2 | 30 | 48W | MLK      |          | <b>0012.300.30</b> |
| 350 | 3,2 | 2,2 | 30 | 42W | MLK      |          | <b>0012.350.29</b> |
|     | 3,2 | 2,2 | 30 | 54W | MLK      |          | <b>0012.350.30</b> |
| 400 | 3,6 | 2,4 | 30 | 60W | MLK      |          | <b>0012.400.30</b> |
| 450 | 4,0 | 2,8 | 30 | 66W | MLK      |          | <b>0012.450.30</b> |
| 500 | 4,4 | 2,8 | 80 | 36W | 2/13/100 | Raimann  | <b>0049.500.31</b> |
|     | 4,0 | 2,8 | 30 | 72W | MLK      |          | <b>0012.500.30</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

SML: Mitnahmeloch angesenkt

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

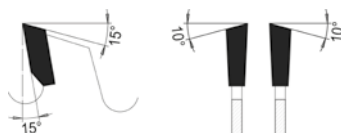
SML: Pinhole countersunked

Für verleimfähige Schnittflächen fragen Sie bitte nach der **GlueLiner®** Hobelsäge*For glueable cuts please ask for **GlueLiner®** high precision blades*

0013

## HW Dünnschnittsäge - Für Längs- und Querschnitte

TC Thinkerfed sawblade - For sawing along or across the grain

PG  
03

Wechselzahn

Alternate top bevel tooth

Dünnschnittsäge für Trennschnitte in Edelhölzer und Furnierpakete  
Thinkerfed type for ripping exotic wood and veneer packs

MEC/MAN

HW

| D   | B   | b   | d  | Z   | ML/TK | Art. Nr.    |
|-----|-----|-----|----|-----|-------|-------------|
| 180 | 2,4 | 1,8 | 30 | 30W | MLK   | 0013.180.30 |
| 200 | 2,0 | 1,4 | 30 | 34W | MLK   | 0013.200.31 |
|     | 2,4 | 1,8 | 30 | 36W | MLK   | 0013.200.30 |
| 250 | 2,7 | 2,0 | 30 | 40W | MLK   | 0013.250.30 |
|     | 2,1 | 1,4 | 30 | 42W | MLK   | 0013.250.31 |
|     | 2,1 | 1,4 | 30 | 80W | MLK   | 0013.250.32 |
| 300 | 2,7 | 2,0 | 30 | 48W | MLK   | 0013.300.30 |
| 350 | 2,7 | 2,0 | 30 | 54W | MLK   | 0013.350.30 |

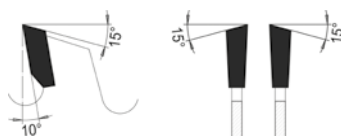
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0014

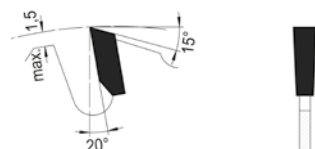
## HW Universalkreissägeblatt - Für Längs- und Querschnitte

TC Universal sawblade - For sawing along or across the grain

PG  
03

Wechselzahn

Alternate top bevel tooth



Flachzahn spandickenbegrenzt

Flat tooth chip-thickness limited

Für Abbundanlagen  
For joining machines

MEC/MAN

HW

| D   | B   | b   | d  | Z             | ML/TK                | Maschine       | Art. Nr.    |
|-----|-----|-----|----|---------------|----------------------|----------------|-------------|
| 555 | 5,2 | 3,6 | 55 | 54W+2i+2i     | 6/6,6/75             | Weinmann       | 0004.555.55 |
| 640 | 5,4 | 3,6 | 30 | 36F+2i+2i SDB | MLK                  | Mafell FSG 240 | 0004.640.31 |
| 700 | 6,0 | 4,2 | 30 | 60W           |                      | Krüsi          | 0014.700.30 |
|     | 6,2 | 4,2 | 30 | 84W           | 2/18/100             |                | 0014.700.01 |
|     | 6,5 | 4,4 | 30 | 110W          |                      |                | 0014.700.02 |
| 720 | 6,0 | 4,4 | 30 | 72W           | 2/8,5/90             | Hundegger      | 0014.720.30 |
| 735 | 6,0 | 4,4 | 30 | 48W+2i+2i SDB | 2/8,5/90             | Hundegger      | 0004.735.30 |
| 750 | 6,5 | 4,5 | 40 | 60W           | 2/10,5/60            | Schneider      | 0014.750.40 |
|     | 6,8 | 5,0 | 30 | 60W           |                      | Krüsi          | 0014.750.30 |
|     | 7,0 | 4,8 | 60 | 120W          | 2/12,5/240           | Springer       | 0014.750.60 |
| 760 | 6,0 | 4,4 | 30 | 72W           | 4/8,3/90<br>2/14/400 | Hundegger      | 0014.760.30 |
| 800 | 6,0 | 4,4 | 30 | 80W           | 4/8,5/90<br>2/14/400 | Hundegger      | 0014.800.30 |
|     | 7,0 | 5,0 | 40 | 84W           |                      | Paul           | 0014.800.40 |



Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: spandickenbegrenzt

i innenliegende HW-Stabilisierungsschneiden

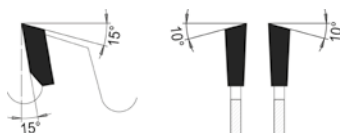


multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: chip-thickness limited

i interior TC strobe



Wechselzahn

*Alternate top bevel tooth*
**Für universellen Einsatz in Holz und Holzwerkstoffe, Plattenwerkstoffe und Kunststoffe**  
*For universal application in natural solid wood, laminated particle board and thermoplastic materials*

MEC/MAN

HW

| D   | B   | b   | d  | Z    | ML/TK              | Maschine                           | Art. Nr.            |
|-----|-----|-----|----|------|--------------------|------------------------------------|---------------------|
| 150 | 3,2 | 2,2 | 30 | 24W  |                    |                                    | <b>0014.150.30</b>  |
|     | 3,2 | 2,2 | 30 | 36W  |                    |                                    | <b>0014.150.33</b>  |
| 180 | 3,2 | 2,2 | 30 | 30W  | MLK                |                                    | <b>0014.180.30</b>  |
|     | 3,2 | 2,2 | 30 | 42W  | MLK                |                                    | <b>0014.180.33</b>  |
| 200 | 3,2 | 2,2 | 30 | 36W  | MLK                |                                    | <b>0014.200.30</b>  |
|     | 3,2 | 2,2 | 30 | 48W  | MLK                |                                    | <b>0014.200.31</b>  |
| 220 | 3,2 | 2,2 | 30 | 36W  | MLK                |                                    | <b>0014.220.30</b>  |
|     | 3,2 | 2,2 | 30 | 40W  | MLK                |                                    | <b>0014.220.31</b>  |
| 230 | 3,2 | 2,2 | 30 | 40W  | MLK                |                                    | <b>0014.230.30</b>  |
| 250 | 3,2 | 2,2 | 30 | 48W  | MLK                |                                    | <b>0014.250.30</b>  |
|     | 3,2 | 2,2 | 30 | 60W  | MLK                |                                    | <b>0014.250.31</b>  |
| 300 | 3,2 | 2,2 | 30 | 36W  | MLK                |                                    | <b>0014.300.33</b>  |
|     | 3,2 | 2,2 | 30 | 54W  | MLK                |                                    | <b>0014.300.30</b>  |
|     | 3,2 | 2,2 | 30 | 72W  | MLK                |                                    | <b>0014.300.31</b>  |
|     | 3,2 | 2,2 | 30 | 72W  | MLK                | ☞                                  | <b>0114.300.31</b>  |
| 330 | 3,2 | 2,2 | 30 | 80W  | MLK                |                                    | <b>0014.330.30</b>  |
| 350 | 3,5 | 2,4 | 30 | 54W  | MLK                |                                    | <b>0014.350.30</b>  |
|     | 3,5 | 2,4 | 30 | 54W  | MLK                | ☞                                  | <b>0114.350.30</b>  |
|     | 3,5 | 2,4 | 30 | 72W  | MLK                |                                    | <b>0014.350.31</b>  |
|     | 3,5 | 2,4 | 30 | 84W  | MLK                |                                    | <b>0014.350.33</b>  |
|     | 3,5 | 2,4 | 30 | 84W  | MLK                | ☞                                  | <b>0114.350.33</b>  |
| 400 | 3,5 | 2,4 | 30 | 48W  | MLK                |                                    | <b>0014.400.29</b>  |
|     | 3,5 | 2,4 | 30 | 60W  | MLK                |                                    | <b>0014.400.30</b>  |
|     | 3,5 | 2,4 | 30 | 84W  | MLK                |                                    | <b>0014.400.34</b>  |
|     | 4,4 | 2,8 | 30 | 84W  | MLK                |                                    | <b>0014.400.01</b>  |
|     | 3,5 | 2,4 | 30 | 96W  | MLK                | ☞                                  | <b>0014.400.31</b>  |
|     | 3,5 | 2,4 | 30 | 96W  | MLK                |                                    | <b>0114.400.31</b>  |
|     | 3,5 | 2,4 | 35 | 96W  |                    |                                    | <b>0014.400.36</b>  |
|     | 3,6 | 2,8 | 30 | 120W | 2/10/60            |                                    | <b>0014.400.37</b>  |
| 450 | 4,4 | 2,8 | 30 | 40W  |                    |                                    | <b>0014.450.29</b>  |
|     | 4,4 | 2,8 | 80 | 40W  | 2/13/100           | Raimann                            | <b>8514.450.011</b> |
|     | 4,4 | 2,8 | 80 | 40W  | 2/13/100           | Raimann                            | <b>0014.450.80</b>  |
|     | 4,4 | 3,0 | 30 | 60W  | MLK                |                                    | <b>0014.450.30</b>  |
|     | 4,8 | 3,0 | 30 | 84W  | MLK                |                                    | <b>0014.450.01</b>  |
|     | 4,4 | 3,0 | 30 | 96W  | MLK                |                                    | <b>0014.450.31</b>  |
| 500 | 5,6 | 3,8 | 30 | 72W  | 2/10/80            | Reinhardt                          | <b>0014.500.34</b>  |
|     | 5,6 | 3,6 | 30 | 84W  | 2/10/80            | Kallfass                           | <b>0014.500.01</b>  |
|     | 5,2 | 3,8 | 30 | 100W | 2/10/80<br>2/15/63 |                                    | <b>0014.500.32</b>  |
| 550 | 4,8 | 3,4 | 30 | 44W  |                    |                                    | <b>0014.550.29</b>  |
|     | 5,2 | 3,8 | 30 | 84W  | MLK                | Altendorf,<br>Martin Pre x,<br>SCM | <b>0014.550.31</b>  |
|     | 5,2 | 3,8 | 30 | 84W  | 2/10/80            | Reinhardt                          | <b>0014.550.30</b>  |
|     | 5,8 | 3,8 | 30 | 96W  | 2/10/80            |                                    | <b>0014.550.01</b>  |
| 570 | 4,8 | 3,4 | 30 | 108W | 2/10/80            |                                    | <b>0014.570.30</b>  |
| 575 | 5,9 | 3,6 | 30 | 80W  | 1/18/90            |                                    | <b>0014.575.30</b>  |
| 600 | 5,2 | 3,8 | 30 | 72W  | 2/10/80<br>2/15/63 | Reinhardt                          | <b>0014.600.30</b>  |
|     | 5,7 | 4,0 | 30 | 110W | 2/10/80<br>2/15/63 | Kallfass                           | <b>0014.600.33</b>  |
|     | 5,4 | 4,0 | 30 | 172W | 2/10/80<br>2/15/63 | Dimter                             | <b>0014.600.32</b>  |
| 650 | 5,9 | 4,2 | 30 | 100W | 2/10/80<br>2/15/63 | Reinhardt                          | <b>0014.650.30</b>  |



Soundstar

MLK: Kombi-Mitnahmebohrungen  
2/7/42 + 2/9/46,5 + 2/10/60

SDB: spandickenbegrenzt

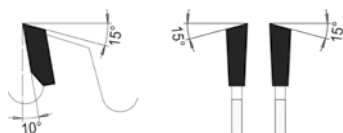


multiple rivetted noise reduction

MLK: combined pinholes  
2/7/42 + 2/9/46,5 + 2/10/60

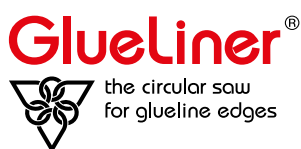
SDB: chip-thickness limited





Wechselzahn

Alternate top bevel tooth



Für ausrissfreie Schnittkanten und glatte Schnittflächen fragen Sie bitte nach der **GlueLiner®** Präzisionsausführung.

For tear-free cut edges and smooth cut surfaces please ask for the **GlueLiner®** precision version.

**Vielzahnägeblatt für dünne Plattenwerkstoffe und schnelle Kappsägen**  
 Multi-tooth Sawblades for thin panel material and cross-cut saws

MEC/MAN

HW

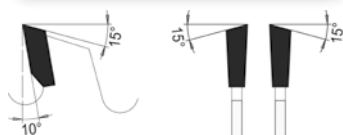
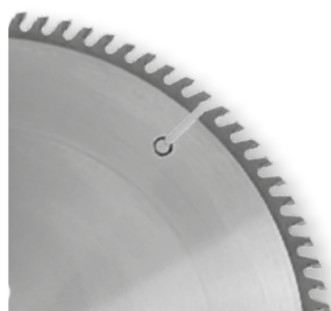
| D   | B   | b   | d  | Z    | ML/TK       | Maschine | Art. Nr.     |
|-----|-----|-----|----|------|-------------|----------|--------------|
| 150 | 3,2 | 2,2 | 30 | 48W  | MLK         |          | 0015.150.30  |
| 180 | 3,2 | 2,2 | 30 | 54W  | MLK         |          | 0015.180.30  |
| 200 | 3,2 | 2,2 | 30 | 60W  | MLK         |          | 0015.200.30  |
| 220 | 3,2 | 2,2 | 30 | 64W  | MLK         |          | 0015.220.30  |
| 230 | 3,2 | 2,2 | 30 | 64W  | MLK         |          | 0015.230.30  |
| 250 | 3,2 | 2,2 | 30 | 80W  | MLK         |          | 0015.250.30  |
|     | 3,2 | 2,2 | 30 | 80W  | MLK         | ☞        | 0115.250.30  |
| 300 | 3,2 | 2,2 | 30 | 96W  | MLK         |          | 0015.300.30  |
|     | 3,2 | 2,2 | 30 | 96W  | MLK         | ☞        | 0115.300.30  |
| 350 | 3,2 | 2,2 | 30 | 108W | MLK         |          | 0015.351.30  |
|     | 3,5 | 2,4 | 30 | 108W | MLK         |          | 0015.350.30  |
|     | 3,5 | 2,4 | 30 | 108W | MLK         | ☞        | 0115.350.30  |
|     | 3,5 | 2,8 | 30 | 112W | 2/10/60     | Dimter   | 8015.350.007 |
| 370 | 3,5 | 2,4 | 30 | 108W | MLK         |          | 0015.370.30  |
| 400 | 3,5 | 2,4 | 30 | 120W | MLK         |          | 0015.400.30  |
|     | 3,5 | 2,4 | 35 | 120W |             |          | 0015.400.35  |
|     | 4,0 | 3,0 | 30 | 126W | 2/10/60     | Dimter   | 8015.400.021 |
| 450 | 4,0 | 2,8 | 30 | 138W | MLK         |          | 0015.450.30  |
|     | 4,8 | 3,5 | 30 | 138W | MLK         | Dimter   | 0015.450.31  |
|     | 4,4 | 3,2 | 30 | 140W | 2/10/60     | Dimter   | 8015.450.011 |
| 500 | 4,8 | 3,5 | 70 | 96W  | 6/8/220     | Paul     | 0015.500.70  |
|     | 4,0 | 2,8 | 30 | 144W | 2/10/80+MLK |          | 0015.500.30  |
|     | 4,8 | 3,5 | 30 | 144W | 2/10/80+MLK | Dimter   | 0015.500.31  |
|     | 4,6 | 3,5 | 30 | 154W | 2/10/60     | Dimter   | 8015.500.019 |
| 550 | 5,2 | 3,6 | 30 | 160W | MLK         | Dimter   | 8815.550.009 |
| 630 | 5,2 | 4,0 | 30 | 180W | 2/10/60     | Dimter   | 8815.630.010 |
| 700 | 5,5 | 4,0 | 30 | 200W | 2/10/60     | Dimter   | 8815.700.023 |

☞ Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

☞ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Alternate top bevel tooth

Wechselzahn

**Dünnschnittausführung für Trennschnitte in Kunststoff und Profilhölzer**  
 Thinner type for sizing plastic-laminated boards and profiled wooden parts

MEC/MAN

HW

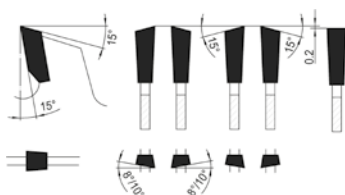
| D   | B   | b   | d  | Z    | ML/TK | Art. Nr.      |
|-----|-----|-----|----|------|-------|---------------|
| 180 | 2,4 | 1,8 | 30 | 54W  |       | 0016.180.30   |
| 200 | 2,4 | 1,8 | 30 | 60W  |       | ☉ 0016.200.30 |
| 250 | 2,4 | 1,8 | 30 | 80W  | MLK   | ☉ 0016.250.29 |
|     | 2,7 | 2,0 | 30 | 80W  | MLK   | ☉ 0016.250.30 |
| 300 | 2,4 | 1,8 | 30 | 96W  | MLK   | ☉ 0016.300.29 |
|     | 2,7 | 2,0 | 30 | 96W  | MLK   | ☉ 0016.300.30 |
| 350 | 2,7 | 2,0 | 30 | 108W | MLK   | ☉ 0016.350.30 |

☉ geräuschreduzierend vernietet

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

☉ rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



**GlueLiner®**  
**5+**  
**PRÄZISIONSAUSFÜHRUNG**

**Für Fertigschnitte bei Leisten, Querschnitten und Plattenzuschnitten**  
*For finished cuts of strips, wood across the grain and panels*

**MEC/MAN**
**HW**

| D   | B   | b   | d  | Z      | ML/TK                                                                    | Maschine                      | Art. Nr.           |
|-----|-----|-----|----|--------|--------------------------------------------------------------------------|-------------------------------|--------------------|
| 100 | 4,0 | 2,8 | 30 | 30 5+  |                                                                          | Weeke BHX 050/055             | <b>0515.100.30</b> |
|     | 5,0 | 4,0 | 30 | 30 5+  |                                                                          | Weeke BHX 050/055             | <b>0515.100.31</b> |
| 120 | 4,0 | 2,8 | 20 | 35 5+  |                                                                          | SCM/Morbidelli                | <b>0515.120.20</b> |
|     | 5,0 | 4,0 | 20 | 35 5+  |                                                                          | SCM/Morbidelli                | <b>0515.120.21</b> |
| 125 | 4,0 | 2,8 | 20 | 35 5+  | Senklöcher*<br>4SML4,5-8,0/35 im UZ oben<br>4SML4,5-8,0/35 gegen UZ oben | SCM/Morbidelli                | <b>0515.125.20</b> |
|     | 4,0 | 2,8 | 30 | 35 5+  | Senklöcher*<br>4SML5,5/52 im UZ oben<br>4SML5,5/52 gegen UZ oben         | Weeke BHX500                  | <b>0515.125.30</b> |
|     | 5,0 | 4,0 | 30 | 35 5+  | Senklöcher*<br>4SML5,5/52 im UZ oben<br>4SML5,5/52 gegen UZ oben         | Weeke BHX500                  | <b>0515.125.31</b> |
| 160 | 4,0 | 2,8 | 30 | 35 5+  |                                                                          | SCM/Morbidelli                | <b>0515.160.30</b> |
|     | 5,0 | 4,0 | 30 | 35 5+  |                                                                          | SCM/Morbidelli                | <b>0515.160.31</b> |
| 180 | 3,0 | 2,2 | 30 | 60 5+  |                                                                          |                               | <b>0515.180.30</b> |
| 200 | 3,0 | 2,2 | 30 | 65 5+  |                                                                          |                               | <b>0515.200.30</b> |
| 220 | 3,0 | 2,2 | 30 | 70 5+  |                                                                          |                               | <b>0515.220.30</b> |
| 240 | 3,0 | 2,2 | 30 | 75 5+  | Senklöcher*<br>4SML5,5/52 im UZ oben<br>4SML5,5/52 gegen UZ oben         | Homag BAZ                     | <b>0515.240.30</b> |
|     | 3,0 | 2,2 | 40 | 75 5+  | Senklöcher*<br>8SML5,5/52 oben im UZ                                     | Homag BAZ,<br>Weeke Flex 5/5+ | <b>0515.240.40</b> |
| 250 | 3,0 | 2,2 | 30 | 80 5+  | MLK                                                                      |                               | <b>0515.250.30</b> |
| 255 | 3,0 | 2,2 | 30 | 80 5+  | MLK                                                                      |                               | <b>0515.255.30</b> |
| 300 | 3,0 | 2,2 | 30 | 100 5+ | MLK                                                                      |                               | <b>0515.300.30</b> |
| 303 | 3,0 | 2,2 | 30 | 100 5+ | MLK                                                                      | Striebig,<br>Altendorf        | <b>0515.303.30</b> |
| 350 | 3,0 | 2,2 | 30 | 100 5+ | MLK                                                                      |                               | <b>0515.350.30</b> |
| 355 | 3,0 | 2,2 | 30 | 100 5+ | MLK                                                                      |                               | <b>0515.355.30</b> |
| 400 | 3,0 | 2,2 | 30 | 100 5+ | MLK                                                                      |                               | <b>0515.400.30</b> |
| 405 | 3,0 | 2,2 | 30 | 120 5+ | MLK                                                                      |                               | <b>0515.405.30</b> |
| 450 | 3,6 | 2,8 | 30 | 130 5+ | MLK                                                                      |                               | <b>0515.450.30</b> |
| 500 | 3,6 | 2,8 | 30 | 145 5+ | MLK                                                                      |                               | <b>0515.500.30</b> |

\* Auf 10,5mm Durchmesser angesenkt

**5+** Geschliffen in 5er-Zahngruppen.

Kleiner Schnittdruck beim Sägen für ausrißfreie Schnittkanten

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

\* Countersunk to 10.5mm diameter

**5+** Grinded in extremely sharp tooth group combinations of 5 teeth each.

Low cutting pressure for excellent chip-free cuts.

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0018

## HW Kappsägeblatt, negativer Spanwinkel - Querschnitt unterschiedlicher Materialien

### TC Clipping saw, negative rake angle - Cross-cut of different materials

PG  
03

Wechselzahn neg. Spanwinkel

Alternate top bevel tooth with neg. rake angle

Querkappen auf Kapp- und Gehrungssägen von Profilen oder Leisten  
Cross cutting of profiles on crosscutting or miter saws

MEC/MAN

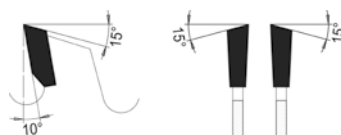
HW

| D   | B   | b   | d  | Z    | Maschine   | Art. Nr.    |
|-----|-----|-----|----|------|------------|-------------|
| 250 | 3,2 | 2,2 | 20 | 48W  |            | 0018.250.21 |
|     | 3,2 | 2,2 | 30 | 60W  |            | 0018.250.35 |
|     | 3,2 | 2,2 | 30 | 80W  |            | 0018.250.34 |
|     | 2,2 | 1,8 | 30 | 100W |            | 0018.250.30 |
|     | 2,2 | 1,8 | 32 | 130F |            | 0018.250.33 |
| 300 | 3,2 | 2,2 | 30 | 72W  |            | 0018.300.34 |
|     | 3,2 | 2,2 | 30 | 96W  |            | 0018.300.33 |
|     | 2,2 | 1,8 | 30 | 120W |            | 0018.300.30 |
| 305 | 2,8 | 2,0 | 30 | 60W  | Elu PS 374 | 0018.305.30 |
| 350 | 3,2 | 2,2 | 40 | 72W  | Graule     | 0018.350.40 |
| 420 | 3,8 | 2,6 | 40 | 48W  | Graule     | 0018.420.39 |
|     | 3,5 | 2,4 | 40 | 120W | Graule     | 0018.420.40 |

0017

## HW Kunststoffkreissägeblatt - Für Formatzuschnitte

TC sawblade for veneer and plastic material - For cut to size

PG  
03

Wechselzahn

Alternate top bevel tooth

Für dünne Kunststoffplatten, Profile und Furnierfeinschnitte  
For processing of thin plastic, profile and veneer boards

MEC/MAN

HW

| D   | B   | b   | d  | Z    | ML/TK  | Maschine      | Art. Nr.    |
|-----|-----|-----|----|------|--------|---------------|-------------|
| 150 | 2,2 | 1,6 | 30 | 60W  |        |               | 0017.150.30 |
| 160 | 2,2 | 1,6 | 16 | 64W  | 1/6/33 | Scheer        | 0017.160.16 |
| 180 | 2,2 | 1,6 | 16 | 72W  | 1/6/33 | Scheer, Mayer | 0017.180.16 |
| 200 | 2,2 | 1,6 | 30 | 80W  |        |               | 0017.200.30 |
| 220 | 2,2 | 1,6 | 30 | 88W  |        |               | 0017.220.30 |
| 250 | 2,2 | 1,6 | 30 | 100W | MLK    |               | 0017.250.30 |
| 300 | 2,2 | 1,6 | 30 | 120W | MLK    |               | 0017.300.30 |
|     | 2,2 | 1,6 | 30 | 120W |        |               | 0117.300.30 |



Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60



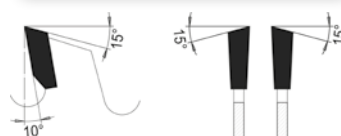
multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0017

## HW Kunststoffkreissägeblatt, abgesetzter Grundkörper - Für Formatzuschnitte

TC sawblade for veneer and plastic material - For cut to size

PG  
03

Wechselzahn

Alternate top bevel tooth

Extra dünn mit abgesetztem Grundkörper für dünne Platten und Furniere  
Extra thin with stepped body for thin boards and veneer

MEC/MAN

HW

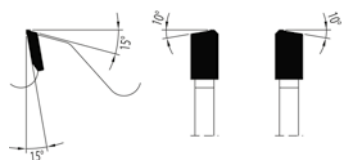
| D   | B   | b   | d  | Z   | H  | ML/TK  | Maschine | Art. Nr.    |
|-----|-----|-----|----|-----|----|--------|----------|-------------|
| 160 | 1,5 | 2,4 | 16 | 48W | 38 | 1/6/33 | Scheer   | 0017.161.16 |
| 180 | 1,5 | 2,4 | 16 | 54W | 38 | 1/6/33 | Scheer   | 0017.181.16 |
|     | 1,5 | 2,4 | 30 | 54W | 38 | MLK    |          | 0017.181.30 |
| 200 | 1,5 | 2,4 | 30 | 60W | 38 |        |          | 0017.201.30 |
| 250 | 1,5 | 2,4 | 30 | 80W | 38 |        |          | 0017.251.30 |



Ausführung mit abgesetzter Nabe

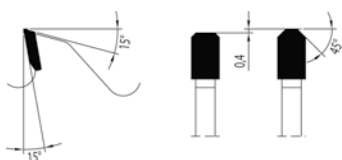


Version with stepped toolbody



Typ A

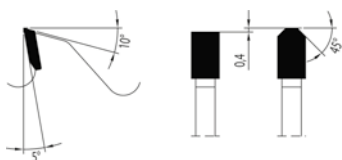
Wechselzahn, wechselseitig angefast  
*Alternate top bevel tooth, alternating bevelled*



Typ C

Trapez-Trapezzahn

*Trapezoid-Trapezoid tooth*



Typ D

Trapez-Flachzahn

*Trapezoidal flat tooth*



Fertigschnitte in verschiedene Werkstoffe. Unübertroffener Schnitt in Kunststoff, Aluminium u. Möbelplatten  
*For finishing cuts in different material. Unique cut in plastic, aluminium and laminated boards*

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK                 | Typ | Maschine     | Art. Nr.     |
|-----|-----|-----|----|-------|-----------------------|-----|--------------|--------------|
| 250 | 2,8 | 2,0 | 30 | 80FT  |                       | D   |              | 0020.250.30  |
| 300 | 2,9 | 2,2 | 30 | 96WZF | MLK                   | A   |              | 0020.300.16  |
|     | 3,0 | 2,2 | 30 | 96FT  |                       | D   |              | 0020.300.30  |
| 303 | 3,2 | 2,2 | 30 | 60WZF | MLK                   | A   |              | 0020.303.31  |
|     | 3,2 | 2,2 | 30 | 60TT  | MLK                   | C   |              | 0020.303.33  |
| 350 | 4,4 | 3,2 | 30 | 72WZF | MLK                   | A   |              | 0020.350.31  |
|     | 4,4 | 3,2 | 30 | 72TT  | MLK                   | C   |              | 0020.350.33  |
|     | 3,6 | 3,0 | 30 | 96FT  |                       | D   |              | 0020.350.30  |
| 380 | 4,4 | 3,2 | 60 | 72TT  | 2/14/100              | C   | Homag        | 0020.380.14  |
|     | 4,4 | 3,2 | 65 | 72TT  | 2/9/110               | C   | Biesse Selco | 0020.380.65  |
|     | 4,4 | 3,2 | 65 | 84TT  | 2/9/110               | C   | Biesse Selco | 0020.380.66  |
|     | 4,8 | 3,5 | 60 | 84WZF | 2/14/100,<br>2/14/125 | A   | Homag        | 0020.380.31  |
|     | 4,8 | 3,5 | 60 | 84TT  | 2/14/100,<br>2/14/125 | C   | Homag        | 0020.380.33  |
| 400 | 4,8 | 3,5 | 30 | 72TT  |                       | C   |              | 0020.400.33  |
|     | 3,8 | 3,0 | 30 | 96FT  |                       | D   |              | 0020.400.30  |
| 420 | 4,0 | 3,4 | 30 | 96FT  |                       | D   |              | 8020.420.015 |
| 430 | 4,4 | 3,2 | 65 | 72TT  | 2/9/110               | C   | Biesse Selco | 0020.430.65  |
|     | 4,4 | 3,2 | 75 | 72TT  | 4/15/105              | C   | Giben        | 0020.430.75  |
| 450 | 4,8 | 3,5 | 60 | 72WZF | 2/14/125,<br>2/19/120 | A   | Homag        | 0020.450.61  |
|     | 4,8 | 3,5 | 60 | 72TT  | 2/14/125              | C   | Homag        | 0020.450.63  |
|     | 4,0 | 3,4 | 30 | 102FT |                       | D   |              | 0020.450.30  |
| 460 | 5,0 | 3,6 | 30 | 72TT  |                       | C   |              | 0020.460.33  |
| 480 | 4,8 | 3,5 | 60 | 72WZF | 2/19/120              | A   |              | 0020.480.62  |
|     | 4,8 | 3,5 | 60 | 72TT  | 2/19/120              | C   |              | 0020.480.61  |
| 500 | 4,2 | 3,4 | 30 | 96FT  |                       | D   |              | 0020.500.31  |
|     | 4,0 | 3,4 | 30 | 120FT |                       | D   |              | 0020.500.30  |
| 550 | 4,0 | 3,4 | 30 | 132FT |                       | D   |              | 8020.550.012 |
|     | 4,2 | 3,4 | 30 | 132FT |                       | D   |              | 0020.550.30  |
| 600 | 4,8 | 4,0 | 30 | 138FT |                       | D   |              | 0020.600.30  |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

**A** Fertigschnitt in Thermoplaste und Massivholz

**C** Fertigschnitt in Duroplaste

**D** Fertigschnitt in NE-Metalle

MLK: Combination pinholes - Hole circle: 2/7/42 + 2/9/46,5 + 2/10/60

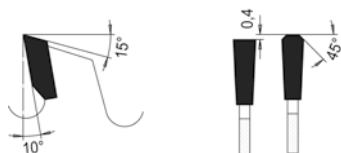
**A** Finish cut in thermoplastics and solid wood

**C** Finish cut in duroplastics

**D** Finish cut into non-ferrous metals

Ausführung mit balliger Zahnflanke und Spiegelschliff für absolut ausbruchfreie Schnittkanten

*Type with spherical tooth flanks and mirror grinding for razor sharp and absolutely breakout-free cutting edges*



Trapez-Flachzahn  
*Trapezoidal flat tooth*

**Für Schnitte in beschichteten Möbelplatten in Verbindung mit Vorritzer Typ 0026**  
*For cuts in laminated boards in connection with scoring blade type 0026*

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK  | Maschine                    | Art. Nr.             |
|-----|-----|-----|----|-------|--------|-----------------------------|----------------------|
| 220 | 3,2 | 2,2 | 30 | 64FT  | MLK    | ⊙                           | <b>0021.220.30</b>   |
| 240 | 3,2 | 2,2 | 30 | 54FT  | 2/6/42 | Scheer                      | ⊙ <b>0021.240.30</b> |
| 250 | 3,2 | 2,2 | 30 | 60FT  | MLK    | ⊙                           | <b>0021.250.30</b>   |
|     | 3,2 | 2,2 | 30 | 80FT  | MLK    | ⊙                           | <b>0021.250.31</b>   |
| 254 | 3,0 | 2,0 | 30 | 42FT  | MLK    | Striebig Compact            | ⊙ <b>0021.254.30</b> |
| 280 | 3,2 | 2,2 | 30 | 60FT  | MLK    | ⊙                           | <b>0021.280.30</b>   |
| 300 | 3,2 | 2,2 | 30 | 72FT  | MLK    | ⊙                           | <b>0021.300.30</b>   |
|     | 3,2 | 2,2 | 30 | 96FT  | MLK    | ⊙                           | <b>0021.300.31</b>   |
|     | 3,2 | 2,2 | 30 | 96FT  | MLK    | ⊙                           | <b>0121.300.31</b>   |
| 303 | 3,0 | 2,2 | 30 | 60FT  | MLK    | Striebig Evolution, Control | ⊙ <b>0021.303.30</b> |
|     | 3,2 | 2,2 | 30 | 96FT  | MLK    | ⊙                           | <b>0021.304.30</b>   |
| 305 | 3,2 | 2,2 | 30 | 60FT  | MLK    | Scheer FM 16                | ⊙ <b>0021.305.29</b> |
| 350 | 3,2 | 2,2 | 30 | 84FT  | MLK    | ⊙                           | <b>0021.350.30</b>   |
|     | 3,5 | 2,4 | 30 | 84FT  | MLK    | ⊙                           | <b>0021.351.30</b>   |
|     | 3,2 | 2,2 | 30 | 108FT | MLK    | ⊙                           | <b>0021.350.31</b>   |
|     | 3,5 | 2,4 | 30 | 108FT | MLK    | ⊙                           | <b>0021.351.31</b>   |
| 400 | 3,5 | 2,4 | 30 | 120FT | MLK    | ⊙                           | <b>0021.400.34</b>   |

⊙ geräuschreduzierend vernietet

⊙ Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

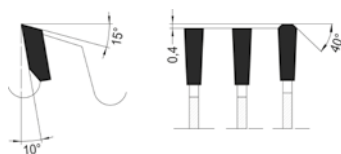
⊙ rivetted noise reduction

⊙ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Bei beidseitig beschichteten Platten empfiehlt sich die Verwendung eines Vorritzsägeblattes auf der Austrittsseite, siehe Typ 0026

*To get a chip free cutting edge at the bottom side a scoringblade Type 0026 is useful*



Trapez-Flach-Flachzahn  
*Triple-Flat-Flattooth*

**Für Schnitte in beschichteten Möbelplatten. Super Plus für hohe Standwege in Verbindung mit Vorritzer 0026**  
*For cuts in laminated boards. Super Plus for long service life in connection with scoring blade 0026*

MEC/MAN

HW

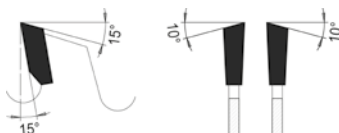
| D   | B   | b   | d  | Z      | ML/TK | Art. Nr.             |
|-----|-----|-----|----|--------|-------|----------------------|
| 250 | 3,2 | 2,2 | 30 | 78FFT  | MLK   | ① <b>0021.250.30</b> |
| 350 | 3,5 | 2,2 | 30 | 90FFT  | MLK   | ① <b>0021.300.30</b> |
|     | 3,5 | 2,4 | 30 | 102FFT | MLK   | ① <b>0021.350.30</b> |

① Bestückt mit äußerst abriebfestem Mikro Feinkorn Hartmetall mit Chrom-Binder für extrem lange Standwege

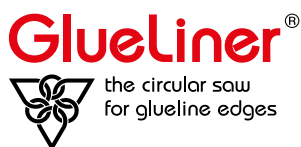
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

① Tipped with the latest micro grained carbide development with chrome binder for great durability

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Wechselzahn

*Alternate top bevel tooth*
**Für Formatzuschnitte von Holz- und Plattenmaterialien, einzeln oder im Paket**  
*For sizing wood- and panel materials, single or in stacks*
**MEC****HW**

| D   | B   | b   | d  | Z   | ML/TK    | Maschine  | Art. Nr.             |
|-----|-----|-----|----|-----|----------|-----------|----------------------|
| 305 | 4,4 | 3,0 | 30 | 54W |          | Mayer     | ⊙ <b>0023.305.30</b> |
|     | 4,4 | 3,0 | 80 | 54W |          | SCM       | ⊙ <b>0023.305.80</b> |
| 350 | 4,4 | 3,2 | 30 | 54W |          | Schelling | ⊙ <b>0023.350.30</b> |
|     | 4,4 | 3,2 | 30 | 72W |          | Schelling | ⊙ <b>0023.350.31</b> |
| 355 | 4,4 | 3,2 | 30 | 54W |          | Mayer     | ⊙ <b>0023.355.30</b> |
|     | 4,4 | 3,2 | 30 | 72W |          | Mayer     | ⊙ <b>0023.355.31</b> |
|     | 4,4 | 3,2 | 80 | 72W |          | Gabbiani  | ⊙ <b>0023.355.81</b> |
| 380 | 4,4 | 3,2 | 30 | 48W |          |           | ⊙ <b>0023.380.30</b> |
| 400 | 4,4 | 3,2 | 30 | 60W |          | Mayer     | ⊙ <b>0023.400.30</b> |
|     | 4,4 | 3,2 | 30 | 72W |          | Mayer     | ⊙ <b>0023.400.31</b> |
|     | 4,4 | 3,2 | 80 | 72W |          | Gabbiani  | ⊙ <b>0023.400.81</b> |
| 430 | 4,4 | 3,2 | 30 | 72W |          | Schelling | <b>0023.430.31</b>   |
| 450 | 4,4 | 3,2 | 30 | 54W |          | Schelling | <b>0023.450.30</b>   |
|     | 4,4 | 3,2 | 30 | 72W |          | Schelling | <b>0023.450.31</b>   |
|     | 4,6 | 3,2 | 30 | 72W | 2/10/60  | Schelling | <b>0023.450.32</b>   |
| 460 | 4,4 | 3,2 | 30 | 54W | 2/13/94  | Schelling | <b>0023.460.30</b>   |
| 500 | 4,4 | 3,2 | 80 | 60W |          |           | <b>0023.500.80</b>   |
|     | 4,4 | 3,2 | 30 | 72W |          |           | <b>0023.500.31</b>   |
| 520 | 4,4 | 3,2 | 30 | 44W | 2/13/94  | Schelling | <b>0023.520.30</b>   |
| 550 | 5,2 | 3,6 | 30 | 60W |          |           | <b>0023.550.30</b>   |
|     | 5,2 | 3,6 | 80 | 60W |          |           | <b>0023.550.80</b>   |
| 730 | 7,0 | 5,0 | 80 | 50W | 2/17/110 | Anthon    | <b>8823.730.008</b>  |
| 750 | 7,0 | 5,0 | 80 | 50W | 2/17/110 | Anthon    | <b>8823.750.021</b>  |
| 800 | 7,0 | 5,0 | 80 | 84W | 2/17/112 | Anthon    | <b>8823.800.006</b>  |

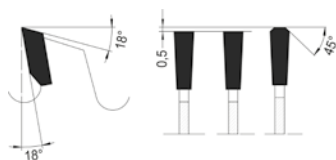
- ⊙ geräuschreduzierend vernietet
- ⊙ rivetted noise reduction

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

Weitere Ausführungen bis Ø1000mm auf Anfrage lieferbar.

Für ausrißfreie Schnittkanten und glatte Schnittflächen fragen Sie bitte nach der **GlueLiner®** Präzisionsausführung.*Main saw blade for panel sizing lines, pressure beam saws.**More dimensions until Ø1000mm available on demand.**For tear-free cut edges and smooth cut surfaces, please ask for the **GlueLiner®** precision version.*





Flach-Flach-Trapezzahn  
*Flat-Flat-Triplechip*

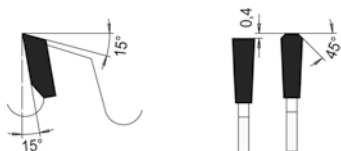
**Formatschnitt mit hohem Vorschub und großem Standweg, einzeln oder im Paket**  
*Sizing cuts with high feed rates and long service life, single or in stacks*

MEC

HW

| D   | B   | b   | d  | Z     | ML/TK                | Maschine                  | Art. Nr.           |
|-----|-----|-----|----|-------|----------------------|---------------------------|--------------------|
| 300 | 4,4 | 3,0 | 30 | 60FFT | 2/10/60              | Panhans Euro10            | <b>0224.300.30</b> |
|     | 4,4 | 3,0 | 75 | 72FFT |                      | Homag CH03                | <b>0224.300.75</b> |
| 350 | 4,4 | 3,0 | 30 | 72FFT | 2/10/60              | Panhans Euro12            | <b>0224.350.31</b> |
| 355 | 4,4 | 3,0 | 30 | 72FFT | 2/10/60              | Mayer, Panhans            | <b>0224.355.29</b> |
|     | 4,4 | 3,0 | 75 | 72FFT |                      | Giben                     | <b>0224.355.77</b> |
| 380 | 4,8 | 3,5 | 60 | 72FFT | 2/14/100<br>2/14/125 | Homag                     | <b>0224.381.60</b> |
| 400 | 4,4 | 3,0 | 30 | 72FFT |                      | Scheer                    | <b>0224.400.30</b> |
|     | 4,4 | 3,0 | 75 | 72FFT | 4/15/105             | Giben                     | <b>0224.400.75</b> |
|     | 4,4 | 3,2 | 80 | 72FFT | 2/9/130<br>4/19/120  | Biesse Selco              | <b>0224.400.80</b> |
| 420 | 4,8 | 3,5 | 60 | 72FFT | 2/14/125<br>2/19/120 | Homag                     | <b>0224.421.60</b> |
| 450 | 4,4 | 3,2 | 30 | 72FFT | 2/10/60              | Mayer, Panhans, Schelling | <b>0224.450.30</b> |
|     | 4,8 | 3,5 | 60 | 72FFT | 2/14/125<br>2/19/120 | Homag                     | <b>0224.450.62</b> |
|     | 4,8 | 3,5 | 80 | 72FFT | 4/19/120<br>2/9/130  | Biesse Selco              | <b>0224.450.83</b> |
| 460 | 4,4 | 3,2 | 30 | 72FFT | 2/13/94              | Schelling                 | <b>0224.460.30</b> |
| 480 | 4,4 | 3,2 | 30 | 72FFT | 2/13/94              | Schelling                 | <b>0224.480.30</b> |
|     | 4,8 | 3,5 | 80 | 72FFT | 4/19/120<br>2/9/130  | Biesse Selco              | <b>0224.480.80</b> |
| 500 | 4,8 | 3,5 | 60 | 72FFT | 2/11/115             | Homag                     | <b>0224.500.61</b> |
| 570 | 4,8 | 3,5 | 60 | 60FFT | 2/19/120             | Homag                     | <b>0224.570.60</b> |
| 600 | 5,8 | 4,0 | 60 | 60FFT | 2/11/115<br>2/19/120 | Homag                     | <b>0224.600.60</b> |

- Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.
- Geschliffen im 3-er Zahngruppen Trapez- Trapez- Flachzahn für bessere Spanaufteilung.
- Bestückt mit äußerst abriebfestem Mikro Feinkorn Hartmetall mit Chrom-Binder für extrem lange Standwege.
- HW-Kreissägeblatt zum Formatieren von Einzelplatten und Plattenpaketen auf Plattenaufteilanlagen in Kombination mit Vorritzkreissägeblatt. Für die Formatierung kunststoffbeschichteter Span- und Faserwerkstoffe, Verbundwerkstoffe und faserverstärkter Kunststoffplatten. Die Zahnform Trapez-Flachzahn führt nur in Verbindung mit einem Vorritzsägeblatt zu ausrissfreien Plattenunterseiten.
- *Main saw blade for panel sizing lines, pressure beam saws.*
- *Ground in 3 tooth groups trapezoidal- trapezoidal- flat tooth for better chip distribution.*
- *Tipped with extremely abrasion-resistant micro fine-grain carbide with chrome binder for extremely long service life.*
- *TC circular saw blade for sizing single panels and panel packs on panel sizing lines in combination with scoring circular saw blade. For the sizing of plastic coated chipboard and fiber materials, composites and fiber-reinforced plastic panels. The tooth form Trapezoidal flat tooth leads to tear-free panel undersides only in combination with a scoring saw blade.*



Trapez-Flachzahn  
*Trapezoidal flat tooth*

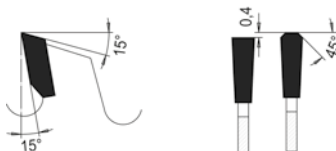
**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in stacks*

**MEC****HW**

| D   | B   | b   | d  | Z     | ML/TK                                        | Maschine                       | Art. Nr.             |
|-----|-----|-----|----|-------|----------------------------------------------|--------------------------------|----------------------|
| 280 | 3,2 | 2,2 | 30 | 60FT  | MLK+2/13/94                                  | Panhans                        | <b>0024.280.60</b>   |
| 300 | 4,4 | 3,0 | 30 | 60FT  | 2/10/60                                      | Panhans                        | ⊙ <b>0024.300.30</b> |
|     | 4,4 | 3,2 | 30 | 60FT  | MLK+2/13/94                                  | Panhans                        | <b>0024.300.31</b>   |
|     | 4,4 | 3,2 | 30 | 60FT+ | MLK+2/13/94                                  | Panhans                        | <b>0024.300.32</b>   |
|     | 4,4 | 3,2 | 60 | 60FT  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                          | <b>0024.300.60</b>   |
| 305 | 4,4 | 3,2 | 60 | 60FT+ | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                          | <b>0024.300.61</b>   |
|     | 4,4 | 3,2 | 65 | 60FT  | 2/9/110                                      | Biesse Selco                   | <b>0024.300.65</b>   |
|     | 4,4 | 3,2 | 75 | 60FT  | 2/9/110                                      | Homag                          | <b>0024.300.76</b>   |
|     | 4,4 | 3,2 | 80 | 60FT  | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani,<br>SCM Sigma     | <b>0024.300.80</b>   |
| 308 | 3,2 | 2,4 | 30 | 72T   | 2/13/94                                      | Schelling                      | <b>0024.300.33</b>   |
|     | 4,4 | 3,2 | 60 | 72FT  | 2/14/100                                     | Homag                          | <b>0024.300.62</b>   |
|     | 4,4 | 3,0 | 75 | 72FT  |                                              | Homag                          | <b>0024.300.75</b>   |
|     | 4,4 | 3,2 | 80 | 72FT  |                                              | Homag                          | <b>0024.300.76</b>   |
| 310 | 4,0 | 2,8 | 30 | 54FT  | 2/10/60                                      | Mayer                          | ⊙ <b>0024.305.30</b> |
|     | 4,4 | 3,0 | 30 | 54FT  | 2/10/60                                      | Mayer                          | ⊙ <b>0024.305.31</b> |
|     | 4,4 | 3,0 | 30 | 60FT  | 2/10/60                                      | Mayer                          | ⊙ <b>0024.305.32</b> |
|     | 4,4 | 3,0 | 30 | 60FT  | 2/10/60                                      | Mayer                          | ⊙ <b>0124.305.32</b> |
| 310 | 4,4 | 3,2 | 30 | 60FT  | MLK+2/13/94                                  | Mayer, Panhans,<br>Scheer      | <b>0024.305.33</b>   |
|     | 3,2 | 2,4 | 60 | 96T   | 2/14/100                                     | Homag                          | <b>0024.308.60</b>   |
|     | 4,4 | 3,2 | 60 | 60FT  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                          | <b>0024.310.61</b>   |
|     | 4,4 | 3,2 | 60 | 60FT+ | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                          | <b>0024.310.62</b>   |
| 320 | 4,4 | 3,2 | 60 | 72FT  | 2/14/100                                     | Homag                          | <b>0024.310.60</b>   |
|     | 4,4 | 3,0 | 30 | 60FT  | 2/10/60                                      | Mayer, Felder                  | <b>0024.320.30</b>   |
|     | 4,4 | 3,2 | 30 | 60FT  | MLK+2/13/94                                  | Mayer, Felder                  | <b>0024.320.31</b>   |
|     | 4,4 | 3,2 | 30 | 60FT+ | MLK+2/13/94                                  | Mayer, Felder                  | <b>0024.320.32</b>   |
| 320 | 4,4 | 3,2 | 50 | 60FT  | 3/13/80<br>3/13/95                           | Giben                          | <b>0024.320.50</b>   |
|     | 4,4 | 3,2 | 65 | 60FT  | 2/9/110                                      | Biesse Selco EB                | <b>0024.320.65</b>   |
|     | 4,4 | 3,2 | 65 | 60FT+ | 2/9/110                                      | Biesse Selco EB                | <b>0024.320.66</b>   |
|     | 4,4 | 3,2 | 75 | 60FT  | 3/13/95                                      | Giben                          | <b>0024.320.76</b>   |
| 330 | 4,4 | 3,2 | 80 | 60FT  | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani                   | <b>0024.320.80</b>   |
|     | 4,4 | 3,2 | 80 | 60FT+ | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani                   | <b>0024.320.81</b>   |
|     | 4,4 | 3,2 | 75 | 72FT  | 3/13/95                                      | Giben Smart 65                 | ⊙ <b>0024.320.75</b> |
|     | 4,4 | 3,2 | 50 | 72FT  | 4/13/80                                      | Giben                          | ⊙ <b>0024.330.50</b> |
| 340 | 4,4 | 3,2 | 50 | 72FT  | 4/13/80                                      | Giben                          | <b>0024.330.51</b>   |
|     | 4,4 | 3,2 | 80 | 72FT  | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani                   | <b>0024.340.80</b>   |
|     | 4,4 | 3,2 | 80 | 72FT+ | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani                   | <b>0024.340.81</b>   |
|     | 4,4 | 3,2 | 30 | 54FT  | 2/10/60                                      | Panhans Euro                   | ⊙ <b>0024.350.30</b> |
| 350 | 4,4 | 3,2 | 30 | 54FT  | MLK+2/13/94                                  | Holz-Her, Schelling<br>Panhans | <b>0024.350.37</b>   |
|     | 4,4 | 3,2 | 30 | 54FT  | MLK+2/13/94                                  | Holz-Her, Schelling<br>Panhans | ⊙ <b>0024.350.38</b> |
|     | 4,4 | 3,2 | 80 | 60FT  | 2/14/110                                     | Gabbiani                       | ⊙ <b>0024.350.81</b> |

- + Ultrahartes, extrem verschleißfestes Hartmetall
- ⊙ geräuschreduzierend vernietet
- ⊙ Soundstar
- ! Kühlschlitze

- + Ultra-hard, extremely wear-resistant tungsten carbide
- ⊙ rivetted noise reduction
- ⊙ multiple rivetted noise reduction
- ! cooling slots



Trapez-Flachzahn  
Trapezoidal flat tooth

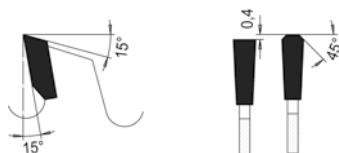
**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in stacks*

MEC

HW

| D   | B    | b   | d  | Z     | ML/TK                                        | Maschine                                |   | Art. Nr.           |
|-----|------|-----|----|-------|----------------------------------------------|-----------------------------------------|---|--------------------|
|     | 4,25 | 3,2 | 30 | 72FT  | MLK+2/13/94                                  | Scheer                                  |   | <b>0024.350.34</b> |
|     | 4,3  | 3,2 | 30 | 72FT  | 2/8,5/60                                     | Scheer FM 21                            | ⊙ | <b>0024.350.33</b> |
|     | 4,4  | 3,0 | 30 | 72FT  | 2/10/60                                      | Panhans Euro                            | ⌘ | <b>0124.350.31</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | 2/10/60                                      | Panhans Euro                            | ⊙ | <b>0024.350.31</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | 2/8,5/60                                     | Scheer FM 21                            | ⊙ | <b>0024.350.32</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | MLK+2/13/94                                  | Scheer, Holz-Her,<br>Schelling, Panhans |   | <b>0024.350.35</b> |
|     | 4,4  | 3,2 | 30 | 72FT+ | MLK+2/13/94                                  | Scheer, Holz-Her,<br>Schelling, Panhans |   | <b>0024.350.36</b> |
|     | 4,4  | 3,2 | 50 | 72FT  | 4/13/80                                      | Giben                                   |   | <b>0024.350.50</b> |
|     | 4,4  | 3,2 | 60 | 72FT  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                                   | ⊙ | <b>0024.350.60</b> |
|     | 4,4  | 3,2 | 60 | 72FT  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                                   |   | <b>0024.350.62</b> |
|     | 4,4  | 3,2 | 60 | 72FT+ | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                                   |   | <b>0024.350.61</b> |
|     | 4,4  | 3,2 | 75 | 72FT  |                                              | Homag, Giben                            |   | <b>0024.350.75</b> |
|     | 4,4  | 3,2 | 75 | 72FT+ |                                              | Giben                                   |   | <b>0024.350.76</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/4,8/100<br>2/7/110<br>2/14/110             | SCM Sigma,<br>Gabbiani                  |   | <b>0024.350.80</b> |
| 355 | 4,4  | 3,2 | 75 | 54FT  |                                              | Giben                                   | ⊙ | <b>0024.355.76</b> |
|     | 4,4  | 3,2 | 75 | 54FT  |                                              | Giben                                   |   | <b>0024.355.77</b> |
|     | 4,0  | 2,8 | 30 | 72FT  | 2/10/60                                      | Mayer                                   | ⊙ | <b>0024.355.28</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | 2/10/60                                      | Panhans                                 | ⊙ | <b>0024.355.29</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | MLK+2/13/94                                  | Mayer, Felder,<br>Schelling             |   | <b>0024.355.30</b> |
|     | 4,4  | 3,2 | 30 | 72FT+ | MLK+2/13/94                                  | Mayer, Felder,<br>Schelling             |   | <b>0024.355.31</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                                      | Biesse Selco                            | ⊙ | <b>0024.355.65</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                                      | Biesse Selco                            |   | <b>0024.355.67</b> |
|     | 4,4  | 3,2 | 65 | 72FT+ | 2/9/110                                      | Biesse Selco                            |   | <b>0024.355.66</b> |
|     | 4,4  | 3,2 | 75 | 72FT  |                                              | Giben                                   | ⊙ | <b>0024.355.77</b> |
|     | 4,4  | 3,2 | 75 | 72FT  |                                              | Giben                                   |   | <b>0024.355.79</b> |
|     | 4,4  | 3,2 | 75 | 72FT+ |                                              | Giben                                   |   | <b>0024.355.78</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 2/9/130<br>4/19/110                          | Biesse Selco                            | ⊙ | <b>0024.355.82</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 2/9/130<br>4/19/110                          | Biesse Selco                            |   | <b>0024.355.83</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani                                | ⊙ | <b>0024.355.81</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani                                |   | <b>0024.355.84</b> |
| 360 | 4,4  | 3,2 | 30 | 72FT  | MLK+2/13/94                                  | Schelling                               |   | <b>0024.360.30</b> |
|     | 4,4  | 3,2 | 30 | 72FT+ | MLK+2/13/94                                  | Schelling                               |   | <b>0024.360.31</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                                      | Biesse Selco                            | ⊙ | <b>0024.360.65</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                                      | Biesse Selco                            |   | <b>0024.360.67</b> |
|     | 4,4  | 3,2 | 65 | 72FT+ | 2/9/110                                      | Biesse Selco                            |   | <b>0024.360.66</b> |
|     | 4,4  | 3,2 | 75 | 72FT  | 4/15/105<br>2/7/110                          | Giben                                   |   | <b>0024.360.75</b> |
| 370 | 4,4  | 3,2 | 30 | 72FT  | MLK+2/13/94                                  | Schelling FM                            | ⊙ | <b>0024.370.30</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | MLK+2/13/94                                  | Schelling FM                            |   | <b>0024.370.31</b> |
| 380 | 4,4  | 3,2 | 30 | 72FT  | 2/10/60                                      | Holz-Her                                | ⊙ | <b>0024.380.30</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | 2/10/60                                      | Holz-Her                                |   | <b>0024.380.32</b> |
|     | 4,4  | 3,2 | 30 | 72FT+ | 2/10/60                                      | Holz-Her                                |   | <b>0024.380.31</b> |
|     | 4,4  | 3,2 | 50 | 72FT  | 4/13/80                                      | Giben                                   |   | <b>0024.380.50</b> |

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- ⌘ Soundstar
- ! Kühlschlitze
- + Ultra-hard, extremely wear-resistant tungsten carbide
- ⊙ rivetted noise reduction
- ⌘ multiple rivetted noise reduction
- ! cooling slots



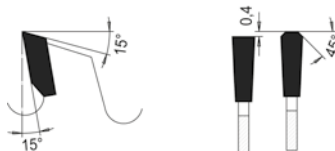
Trapez-Flachzahn  
*Trapezoidal flat tooth*

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in stacks*

**MEC****HW**

| D   | B    | b   | d  | Z     | ML/TK                            | Maschine                   |   | Art. Nr.           |
|-----|------|-----|----|-------|----------------------------------|----------------------------|---|--------------------|
|     | 4,4  | 3,2 | 60 | 72FT  | 2/14/100<br>2/14/125             | Homag                      | ⊙ | <b>0024.380.60</b> |
|     | 4,4  | 3,2 | 60 | 72FT  | 2/14/100<br>2/14/125             | Homag                      |   | <b>0024.380.62</b> |
|     | 4,4  | 3,2 | 60 | 72FT+ | 2/14/100<br>2/14/125             | Homag                      |   | <b>0024.380.61</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                          | Biesse Selco               | ⊙ | <b>0024.380.65</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                          | Biesse Selco               |   | <b>0024.380.67</b> |
|     | 4,4  | 3,2 | 65 | 72FT+ | 2/9/110                          | Biesse Selco               |   | <b>0024.380.66</b> |
|     | 4,4  | 3,2 | 75 | 72FT  | 4/15/105<br>2/7/110              | Giben                      |   | <b>0024.380.75</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/8,5/100<br>2/7/110<br>2/14/110 | SCM Gabbiani               | ⊙ | <b>0024.380.80</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/8,5/100<br>2/7/110<br>2/14/110 | SCM Gabbiani               |   | <b>0024.380.82</b> |
|     | 4,4  | 3,2 | 80 | 72FT+ | 4/8,5/100<br>2/7/110<br>2/14/110 | SCM Gabbiani               |   | <b>0024.380.81</b> |
|     | 4,8  | 3,5 | 60 | 72FT  | 2/14/100<br>2/14/125             | Homag                      | ⊙ | <b>0024.381.60</b> |
|     | 4,8  | 3,5 | 60 | 72FT  | 2/14/100<br>2/14/125             | Homag                      |   | <b>0024.381.62</b> |
|     | 4,8  | 3,5 | 60 | 84FT  | 2/14/100<br>2/14/125             | Homag                      | ⊙ | <b>0024.381.61</b> |
|     | 4,8  | 3,5 | 60 | 96FT  | 2/14/100<br>2/14/125             | Homag                      | ⊙ | <b>0024.381.63</b> |
|     | 4,8  | 3,5 | 60 | 96FT  | 2/14/100<br>2/14/125             | Homag                      |   | <b>0024.381.64</b> |
| 400 | 4,4  | 3,2 | 30 | 60FT  |                                  | Scheer                     | ⊙ | <b>0024.400.31</b> |
|     | 4,4  | 3,2 | 80 | 60FT  | 4/8,5/100<br>2/7/110<br>2/14/110 | Gabbiani                   | ⊙ | <b>0024.400.83</b> |
|     | 4,25 | 3,2 | 30 | 72FT  |                                  | Scheer                     |   | <b>0024.400.32</b> |
|     | 4,3  | 3,2 | 30 | 72FT  | 2/10/60                          | Scheer                     | ⊙ | <b>0024.400.03</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | 2/10/60                          | Scheer                     | ⊙ | <b>0024.400.30</b> |
|     | 4,4  | 3,2 | 30 | 72FT  |                                  | Scheer                     | ⚠ | <b>0024.402.30</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | MLK+2/13/94                      | Mayer, Holz-Her            |   | <b>0024.400.33</b> |
|     | 4,4  | 3,2 | 30 | 72FT+ | MLK+2/13/94                      | Schelling                  |   | <b>0024.400.34</b> |
|     | 4,4  | 3,2 | 30 | 72FT  | 2/10/60                          | Scheer                     | 🔊 | <b>0124.400.30</b> |
|     | 4,4  | 3,2 | 60 | 72FT  | 2/11/85                          | Anthon                     | ⊙ | <b>0024.400.60</b> |
|     | 4,4  | 3,2 | 60 | 72FT  | 2/11/85                          | Anthon                     |   | <b>0024.400.61</b> |
|     | 4,4  | 3,2 | 65 | 72FT  | 2/9/110                          | Biesse Selco               | ⊙ | <b>0024.400.65</b> |
|     | 4,4  | 3,2 | 75 | 72FT  | 4/15/105                         | Giben                      | ⊙ | <b>0024.400.75</b> |
|     | 4,4  | 3,2 | 75 | 72FT  | 4/15/105                         | Giben                      |   | <b>0024.400.77</b> |
|     | 4,4  | 3,2 | 75 | 72FT+ | 4/15/105<br>2/7/110              | Homag                      |   | <b>0024.400.76</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/19/120<br>2/9/130<br>4/11/130  | Biesse Selco               | ⊙ | <b>0024.400.80</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/19/120<br>2/9/130<br>4/11/130  | Biesse Selco               |   | <b>0024.400.83</b> |
|     | 4,4  | 3,2 | 80 | 72FT+ | 4/19/120<br>2/9/130<br>4/11/130  | Biesse Selco               |   | <b>0024.400.82</b> |
|     | 4,4  | 3,2 | 80 | 72FT  | 4/8,5/100<br>2/7/110<br>2/14/110 | SCM Gabbiani,<br>SCM Sigma |   | <b>0024.400.81</b> |
|     | 4,4  | 3,2 | 80 | 72FT+ | 4/8,5/100<br>2/7/110<br>2/14/110 | SCM Gabbiani,<br>SCM Sigma |   | <b>0024.400.84</b> |
|     | 4,8  | 3,5 | 65 | 72FT  | 2/9/110                          | Biesse Selco               |   | <b>0024.400.66</b> |
| 420 | 4,4  | 3,2 | 80 | 72FT  | 2/14/110                         | Gabbiani                   | ⊙ | <b>0024.420.80</b> |
|     | 4,6  | 3,2 | 60 | 72FT  | 2/19/120<br>2/14/125             | Homag                      | ⊙ | <b>0024.420.60</b> |

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- ⚠ Kühlschlitz
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- ⚠ *cooling slots*



Trapez-Flachzahn  
Trapezoidal flat tooth

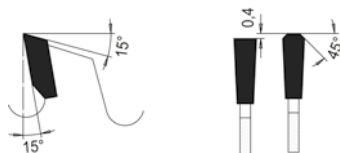
**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
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MEC

HW

| D   | B   | b   | d  | Z     | ML/TK       | Maschine                          | Art. Nr.    |
|-----|-----|-----|----|-------|-------------|-----------------------------------|-------------|
| 430 | 4,8 | 3,5 | 60 | 72FT  | 2/14/100    | Homag                             | 0024.421.60 |
|     |     |     |    |       | 2/14/125    |                                   |             |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/125    |                                   |             |
| 430 | 4,8 | 3,5 | 60 | 72FT  | 2/14/100    | Homag                             | 0024.421.63 |
|     |     |     |    |       | 2/14/125    |                                   |             |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/125    |                                   |             |
| 430 | 4,8 | 3,5 | 60 | 72FT+ | 2/14/100    | Homag                             | 0024.421.62 |
|     |     |     |    |       | 2/14/125    |                                   |             |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/125    |                                   |             |
| 430 | 4,8 | 3,5 | 60 | 84FT  | 2/14/125    | Homag                             | 0024.421.61 |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/125    |                                   |             |
|     |     |     |    |       | 2/19/120    |                                   |             |
| 430 | 4,4 | 3,2 | 30 | 72FT  | MLK+2/13/94 | Holz-Her                          | 0024.430.31 |
|     |     |     |    |       | 2/11/85     | Anthon                            | 0024.430.60 |
|     |     |     |    |       | 2/9/110     | Biesse Selco                      | 0024.430.65 |
|     |     |     |    |       | 4/15/105    | Giben                             | 0024.430.77 |
| 430 | 4,4 | 3,2 | 80 | 72FT  | 2/9/130     | Biesse Selco                      | 0024.430.80 |
|     |     |     |    |       | 4/19/120    |                                   |             |
|     |     |     |    |       | 4/11/130    |                                   |             |
|     |     |     |    |       | 2/9/130     |                                   |             |
| 430 | 4,4 | 3,2 | 80 | 72FT+ | 4/19/120    | Biesse Selco                      | 0024.430.81 |
|     |     |     |    |       | 4/11/130    |                                   |             |
|     |     |     |    |       | 2/9/110     |                                   |             |
|     |     |     |    |       | 4/11/130    |                                   |             |
| 430 | 4,8 | 3,5 | 65 | 72FT  | 2/9/110     | Biesse Selco                      | 0024.430.66 |
|     |     |     |    |       | 4/11/130    | Biesse Selco WN                   | 0024.430.70 |
|     |     |     |    |       | 4/19/120    | Biesse Selco WN                   | 0024.430.71 |
|     |     |     |    |       | 2/9/130     |                                   |             |
| 430 | 4,8 | 3,5 | 70 | 72FT+ | 4/11/130    | Biesse Selco WN                   | 0024.430.71 |
|     |     |     |    |       | 4/15/105    |                                   |             |
|     |     |     |    |       | 4/15/105    |                                   |             |
|     |     |     |    |       | 2/7/110     |                                   |             |
| 450 | 4,4 | 3,2 | 30 | 54FT  | 2/10/60     | Panhans                           | 0024.450.30 |
|     |     |     |    |       | MLK+2/13/94 | Mayer, Panhans, Scheer, Schelling | 0024.450.33 |
|     |     |     |    |       | MLK+2/13/94 | Mayer                             | 0024.450.34 |
|     |     |     |    |       | 2/14/100    | Homag                             | 0024.450.60 |
| 450 | 4,4 | 3,2 | 60 | 72FT  | 2/11/115    |                                   |             |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/125    |                                   |             |
| 450 | 4,4 | 3,2 | 75 | 72FT  | 4/15/105    | Giben                             | 0024.450.75 |
|     |     |     |    |       | 2/7/110     |                                   |             |
|     |     |     |    |       | 4/8,5/100   | Gabbiani                          | 0024.450.81 |
|     |     |     |    |       | 2/7/100     |                                   |             |
| 450 | 4,4 | 3,2 | 80 | 72FT  | 2/14/110    |                                   |             |
|     |     |     |    |       | 4/8,5/100   |                                   |             |
|     |     |     |    |       | 2/7/100     | Gabbiani                          | 0024.450.84 |
|     |     |     |    |       | 2/14/110    |                                   |             |
| 450 | 4,4 | 3,2 | 80 | 72FT  | 2/9/130     | Biesse Selco                      | 0024.450.82 |
|     |     |     |    |       | 4/19/120    |                                   |             |
| 450 | 4,8 | 3,5 | 30 | 72FT  | 2/8,5/60    | Scheer FM 22                      | 0024.450.32 |
|     |     |     |    |       | 2/14/125    |                                   |             |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/125    |                                   |             |
| 450 | 4,8 | 3,5 | 60 | 72FT  | 2/14/125    | Homag                             | 0024.450.62 |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/14/100    |                                   |             |
|     |     |     |    |       | 2/11/115    |                                   |             |
| 450 | 4,8 | 3,5 | 60 | 72FT+ | 2/19/120    | Homag                             | 0024.450.63 |
|     |     |     |    |       | 2/14/125    |                                   |             |
|     |     |     |    |       | 2/9/130     | Biesse Selco                      | 0024.450.83 |
|     |     |     |    |       | 4/19/120    |                                   |             |
| 450 | 4,8 | 3,5 | 60 | 84FT  | 2/14/125    | Homag Typ 11                      | 0024.450.64 |
|     |     |     |    |       | 2/19/120    |                                   |             |
|     |     |     |    |       | 2/13/94     | Schelling                         | 0024.460.31 |
|     |     |     |    |       | MLK+2/13/94 |                                   |             |
| 460 | 4,4 | 3,2 | 30 | 54FT  | 2/13/94     | Schelling                         | 0024.460.31 |
|     |     |     |    |       | MLK+2/13/94 | Schelling                         | 0024.460.30 |

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- 🔊 multiple rivetted noise reduction
- ❄️ cooling slots



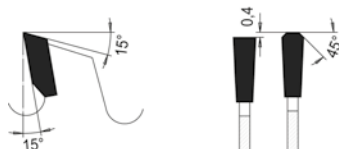
Trapez-Flachzahn  
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**MEC****HW**

| D   | B   | b   | d   | Z     | ML/TK                                        | Maschine             | Art. Nr.            |                    |
|-----|-----|-----|-----|-------|----------------------------------------------|----------------------|---------------------|--------------------|
| 470 | 4,4 | 3,2 | 30  | 72FT+ | MLK+2/13/94                                  | Schelling            | <b>0024.460.32</b>  |                    |
|     | 4,8 | 3,5 | 70  | 72FT  | 4/11/130                                     | Biesse Selco         | <b>0024.470.70</b>  |                    |
|     | 4,8 | 3,5 | 70  | 72FT+ | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco         | <b>0024.470.71</b>  |                    |
| 480 | 4,8 | 3,5 | 75  | 72FT  | 4/11/105<br>2/7/110                          | Giben                | <b>0024.470.76</b>  |                    |
|     | 4,4 | 3,2 | 75  | 96FT  | 4/15/105                                     | Giben                | <b>0024.470.75</b>  |                    |
|     | 4,4 | 3,2 | 30  | 72FT  | MLK+2/13/94                                  | Schelling            | <b>0024.480.31</b>  |                    |
|     | 4,8 | 3,5 | 60  | 72FT  | 2/19/120                                     | Homag                | <b>0024.480.60</b>  |                    |
|     | 4,8 | 3,5 | 60  | 72FT+ | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                | <b>0024.480.61</b>  |                    |
|     | 4,8 | 3,5 | 60  | 72FT  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                | <b>0024.480.62</b>  |                    |
|     | 4,8 | 3,5 | 70  | 72FT  | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco         | <b>0024.480.70</b>  |                    |
|     | 4,8 | 3,5 | 70  | 72FT+ | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco         | <b>0024.480.71</b>  |                    |
|     | 4,8 | 3,5 | 80  | 72FT  | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco         | <b>0024.480.80</b>  |                    |
|     | 4,8 | 3,5 | 80  | 72FT+ | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco         | <b>0024.480.81</b>  |                    |
|     | 4,4 | 3,2 | 30  | 80FT  |                                              | Schelling            | <b>0024.480.30</b>  |                    |
|     | 4,4 | 3,2 | 30  | 80FT  | MLK+2/13/94                                  | Schelling            | <b>0024.480.32</b>  |                    |
| 500 | 4,4 | 3,2 | 30  | 60FT  |                                              | Schelling            | <b>0024.500.29</b>  |                    |
|     | 4,8 | 3,5 | 60  | 60FT  | 2/11/115                                     | Homag                | <b>0024.500.60</b>  |                    |
|     | 4,8 | 3,5 | 60  | 72FT  | 2/11/115                                     | Homag                | <b>0024.500.61</b>  |                    |
| 510 | 4,8 | 3,5 | 80  | 72FT  | 2/19/130<br>4/19/120                         | Biesse Selco         | <b>0024.510.80</b>  |                    |
|     | 4,8 | 3,5 | 80  | 72FT  | 2/19/130<br>4/19/120<br>4/11/130             | Biesse Selco         | <b>0024.510.81</b>  |                    |
|     | 4,8 | 3,5 | 60  | 60FT  | 2/11/115<br>2/19/120                         | Homag                | <b>0024.520.60</b>  |                    |
|     | 4,4 | 3,2 | 30  | 72FT  | 2/13/94                                      | Schelling            | <b>0024.520.30</b>  |                    |
|     | 4,8 | 3,5 | 30  | 72FT  | MLK+2/13/94                                  | Schelling            | <b>0024.520.31</b>  |                    |
|     | 4,8 | 3,5 | 60  | 72FT  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                | <b>0024.520.62</b>  |                    |
|     | 4,8 | 3,5 | 70  | 72FT  | 4/11/130                                     | Biesse Selco         | <b>0024.520.70</b>  |                    |
|     | 4,8 | 3,5 | 60  | 84FT  | 2/11/115<br>2/19/120                         | Homag                | <b>0024.520.61</b>  |                    |
|     | 530 | 5,0 | 3,5 | 30    | 60FT                                         |                      | Schelling           | <b>0024.530.30</b> |
| 570 | 5,8 | 4,0 | 60  | 60FT  | 2/11/85                                      | Anthon               | <b>0024.530.60</b>  |                    |
|     | 4,8 | 3,5 | 60  | 60FT  | 2/19/120                                     | Homag                | <b>0024.570.60</b>  |                    |
|     | 580 | 5,5 | 3,8 | 40    | 60FT                                         | 2/13/122             | Schelling AT/FT     | <b>0024.580.40</b> |
|     | 5,5 | 4,0 | 40  | 60FT  | 2/13/114<br>2/13/122<br>2/13/140             | Schelling            | <b>0024.580.41</b>  |                    |
|     | 600 | 5,8 | 4,0 | 60    | 60FT                                         | 2/11/115<br>2/19/120 | Homag               | <b>0024.600.60</b> |
|     |     | 5,8 | 4,0 | 60    | 72FT                                         | 2/11/115<br>2/19/120 | Homag               | <b>0024.600.61</b> |
| 620 | 5,8 | 4,2 | 60  | 72FT  | 2/11/85                                      | Anthon               | <b>8824.600.060</b> |                    |
|     | 6,2 | 4,2 | 40  | 60FT  | 2/13/114<br>2/13/140                         | Schelling            | <b>0024.620.40</b>  |                    |
|     | 670 | 6,2 | 4,2 | 40    | 60FT                                         | 2/13/114<br>2/13/140 | Schelling           | <b>0024.670.40</b> |





Trapez-Flachzahn  
Trapezoidal flat tooth

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in stacks*

MEC

HW

| D   | B   | b   | d  | Z    | ML/TK                | Maschine  | Art. Nr.            |
|-----|-----|-----|----|------|----------------------|-----------|---------------------|
| 700 | 7,0 | 5,0 | 80 | 60FT | 2/17/110             | Anthon    | <b>0024.700.80</b>  |
| 700 | 7,0 | 5,0 | 80 | 60FT | 2/17/110             | Anthon    | <b>0024.700.81</b>  |
| 720 | 6,4 | 4,4 | 40 | 60FT | 2/14/114<br>2/14/140 | Schelling | <b>0024.720.40</b>  |
| 730 | 6,2 | 4,2 | 60 | 60FT | 2/11/148<br>2/19/120 | Homag     | <b>0024.730.60</b>  |
| 750 | 7,0 | 5,0 | 80 | 72FT | 2/17/110             | Anthon    | <b>8824.750.032</b> |

⌋ Kühlschlitze

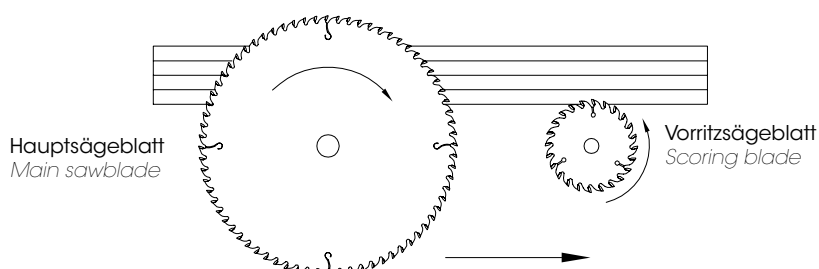
⌋ cooling slots

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

- HW-Kreissägeblatt zum Formatieren von Einzelplatten und Plattenpaketen auf Plattenaufteilanlagen in Kombination mit Vorritzsägeblatt. Für die Formatierung kunststoffbeschichteter Span- und Faserwerkstoffe, Verbundwerkstoffe und faserverstärkter Kunststoffplatten. Die Zahnform Trapez-Flachzahn führt nur in Verbindung mit einem Vorritzsägeblatt zu ausrissfreien Plattenunterseiten.

*Main saw blade for panel sizing lines, pressure beam saws.*

- *TC circular saw blade for sizing single panels and panel packs on panel sizing lines in combination with scoring circular saw blade. For the sizing of plastic coated chipboard and fiber materials, composites and fiber-reinforced plastic panels. The tooth form Trapezoidal flat tooth leads to tear-free panel undersides only in combination with a scoring saw blade.*



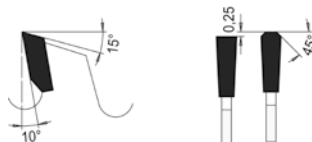
Der Grundkörper von **GlueLiner®** LowNoise Kreissägeblättern ist beidseitig abgesetzt, um Platz für die anfallenden Späne zu schaffen. Eine Reduzierung der Schnittbreite ist so, ohne die Stabilität zu reduzieren, möglich.

- Späne sammeln sich seitlich in zurückgesetzten Kreisringen und beschädigen die Werkstoffkanten nicht.
- Geräuscharmer Betrieb, da durch die geänderte Spanabfuhr keine lärmverursachenden Spanräume notwendig sind.
- Standzeiterhöhung, da Spanabfuhr ohne Mehrfachzerspannung erfolgt.
- Dünnschnittvariante erhältlich.
- **GlueLiner®** LowNoise Sägeblätter hinterlassen perfekte Schnittkanten in absoluter Fertigschnittqualität und zeichnen sich durch geräuscharmen Betrieb und lange Standzeiten aus.

The basic body of **GlueLiner®** LowNoise circular saw blades is stepped on both sides to create space for chips. A reduction of the cutting width is thus possible without reducing of stability.

- Chips collect laterally in recessed rings and do not damage the material edges.
- Low-noise operation, since the chip removal system, no noise-generating chip spaces are necessary.
- Increased service life, as chip removal takes place without multiple chip removal.
- Thin-cutting variant available.
- **GlueLiner®** LowNoise saw blades leave perfect cutting edges in absolute finished cut quality and are characterized by low-noise operation and long service lives.





Trapez-Flachzahn  
Trapezoidal flat tooth

**Geräuscharm, optimierte Spanabfuhr für Fertigschnitte Ø 280-380**  
*Low noise, optimized chip evacuation for finished cuts to size Ø 280-380*

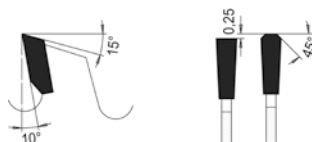
MEC

HW

| D   | B    | b   | d  | Z    | ML/TK                                        | Maschine                             | Art. Nr.             |
|-----|------|-----|----|------|----------------------------------------------|--------------------------------------|----------------------|
| 280 | 3,2  | 2,2 | 30 | 60FT | MLK+2/13/94                                  | Panhans                              | ☒ <b>2024.280.30</b> |
| 300 | 3,2  | 2,2 | 30 | 60FT | MLK                                          | Panhans, Holz-Her                    | ☒ <b>2024.300.31</b> |
|     | 3,2  | 2,2 | 60 | 60FT | 2/14/100                                     | Homag                                | ☒ <b>2024.300.60</b> |
|     | 4,4  | 3,2 | 30 | 60FT | MLK+2/13/94                                  | Panhans                              | ☒ <b>2024.300.30</b> |
|     |      |     |    |      | 2/14/100                                     |                                      |                      |
|     | 4,4  | 3,2 | 60 | 60FT | 2/11/115<br>2/19/120<br>2/14/125             | Homag                                | ☒ <b>2024.300.61</b> |
|     | 4,4  | 3,2 | 65 | 60FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.300.65</b> |
|     | 4,4  | 3,2 | 75 | 60FT | 2/9/110                                      | Homag                                | ☒ <b>2024.300.75</b> |
|     | 4,4  | 3,2 | 80 | 60FT | 2/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani, Sigma                      | ☒ <b>2024.300.80</b> |
| 305 | 4,4  | 3,2 | 30 | 60FT | MLK+2/13/94                                  | Mayer, Panhans, Scheer               | ☒ <b>2024.305.30</b> |
| 308 | 3,2  | 2,4 | 60 | 96T  | 2/14/100                                     | Homag                                | ☒ <b>2024.308.60</b> |
|     |      |     |    |      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 |                                      |                      |
| 310 | 4,4  | 3,2 | 60 | 60FT |                                              | Homag                                | ☒ <b>2024.310.60</b> |
| 320 | 3,6  | 2,8 | 65 | 60FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.320.66</b> |
|     | 4,4  | 3,2 | 30 | 60FT | MLK+2/13/94                                  | Mayer, Felder                        | ☒ <b>2024.320.30</b> |
|     | 4,4  | 3,2 | 50 | 60FT | 3/13/80<br>3/13/95                           | Giben                                | ☒ <b>2020.320.50</b> |
|     | 4,4  | 3,2 | 65 | 60FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.320.65</b> |
|     | 4,4  | 3,2 | 75 | 60FT | 3/13/95                                      | Giben                                | ☒ <b>2024.320.75</b> |
|     | 4,4  | 3,2 | 80 | 60FT | 4/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani, Sigma                      | ☒ <b>2024.320.80</b> |
| 350 | 3,6  | 2,8 | 30 | 72FT | 2/10/60                                      | Holz-Her, Schelling, Panhans, Scheer | ☒ <b>2024.350.30</b> |
|     | 3,6  | 2,8 | 60 | 72FT | 2/14/100                                     | Homag                                | ☒ <b>2024.350.61</b> |
|     | 4,25 | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Scheer                               | ☒ <b>2024.350.32</b> |
|     | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Holz-Her, Schelling, Panhans, Scheer | ☒ <b>2024.350.31</b> |
|     |      |     |    |      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 |                                      |                      |
|     | 4,4  | 3,2 | 60 | 72FT |                                              | Homag                                | ☒ <b>2024.350.60</b> |
|     | 4,4  | 3,2 | 75 | 72FT |                                              | Homag, Giben                         | ☒ <b>2024.350.75</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 4/8,5/100<br>2/7/110<br>2/14/110             | Biesse Selco, Gabbiani               | ☒ <b>2024.350.80</b> |
| 355 | 3,6  | 2,8 | 65 | 72FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.355.65</b> |
|     | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Mayer, Felder, Schelling             | ☒ <b>2024.355.29</b> |
|     | 4,4  | 3,2 | 65 | 72FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.355.66</b> |
|     | 4,4  | 3,2 | 75 | 72FT |                                              | Giben                                | ☒ <b>2024.355.77</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 2/19/120<br>2/9/130<br>4/11/130              | Biesse Selco, Gabbiani               | ☒ <b>2024.355.80</b> |
| 360 | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Schelling                            | ☒ <b>2024.360.30</b> |
|     | 4,4  | 3,2 | 65 | 72FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.360.65</b> |
|     | 4,4  | 3,2 | 75 | 72FT | 4/15/105<br>2/7/110                          | Giben                                | ☒ <b>2024.360.75</b> |
| 370 | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Schelling                            | ☒ <b>2024.370.30</b> |
| 380 | 3,6  | 2,8 | 60 | 72FT | 2/14/100<br>2/14/125                         | Homag                                | ☒ <b>2024.380.61</b> |
|     | 3,6  | 2,8 | 65 | 72FT | 2/9/110                                      | Biesse Selco                         | ☒ <b>2024.380.65</b> |
|     | 3,6  | 2,8 | 75 | 72FT | 2/7/110                                      | Giben                                | ☒ <b>2024.380.75</b> |
|     | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Holz-Her                             | ☒ <b>2024.380.30</b> |
|     | 4,4  | 3,2 | 50 | 72FT | 4/13/80                                      | Giben                                | ☒ <b>2024.380.50</b> |

☒ Solange der Vorrat reicht  
☒ While stocks last

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60  
 MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn  
Trapezoidal flat tooth

**Geräuscharm, optimierte Spanabfuhr für Fertigschnitte Ø 380-460**  
*Low noise, optimized chip evacuation for finished cuts to size Ø 380-460*

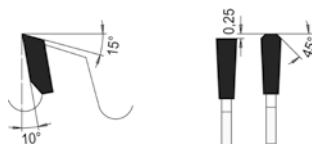
**MEC****HW**

| D   | B    | b   | d  | Z    | ML/TK                                        | Maschine                          | Art. Nr.             |
|-----|------|-----|----|------|----------------------------------------------|-----------------------------------|----------------------|
|     | 4,4  | 3,2 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                             | ☒ <b>2024.380.60</b> |
|     | 4,4  | 3,2 | 65 | 72FT | 2/9/110                                      | Biesse Selco                      | ☒ <b>2024.380.66</b> |
|     | 4,4  | 3,2 | 75 | 72FT | 4/15/105<br>2/7/110                          | Giben                             | ☒ <b>2024.380.76</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 4/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani, Sigma                   | ☒ <b>2024.380.80</b> |
|     | 4,8  | 3,5 | 60 | 72FT | 2/14/100<br>2/14/125                         | Homag                             | ☒ <b>2024.381.60</b> |
|     | 4,8  | 3,5 | 60 | 84FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                             | ☒ <b>2024.381.61</b> |
| 400 | 4,0  | 3,0 | 65 | 72FT | 2/9/110                                      | Biesse Selco                      | ☒ <b>2024.400.65</b> |
|     | 4,25 | 3,2 | 30 | 72FT |                                              | Scheer                            | ☒ <b>2024.400.31</b> |
|     | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Mayer, Schelling, Holz-Her        | ☒ <b>2024.400.30</b> |
|     | 4,4  | 3,2 | 60 | 72FT | 2/11/85                                      | Anthon                            | ☒ <b>2024.400.60</b> |
|     | 4,4  | 3,2 | 75 | 72FT | 4/15/105<br>2/7/110                          | Homag, Giben                      | ☒ <b>2024.400.75</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco                      | ☒ <b>2024.400.80</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 4/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani, Sigma                   | ☒ <b>2024.400.81</b> |
|     | 4,8  | 3,5 | 65 | 72FT | 2/9/110                                      | Biesse Selco                      | ☒ <b>2024.400.66</b> |
| 420 | 4,8  | 3,5 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                             | ☒ <b>2024.421.60</b> |
| 430 | 4,0  | 3,0 | 65 | 72FT | 2/9/110                                      | Biesse Selco                      | ☒ <b>2024.430.66</b> |
|     | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Holz-Her                          | ☒ <b>2024.430.30</b> |
|     | 4,4  | 3,2 | 60 | 72FT | 2/11/85                                      | Anthon                            | ☒ <b>2024.430.60</b> |
|     | 4,4  | 3,2 | 75 | 72FT | 4/15/105<br>2/7/110                          | Giben                             | ☒ <b>2024.430.75</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco                      | ☒ <b>2024.430.80</b> |
|     | 4,8  | 3,5 | 65 | 72FT | 2/9/110                                      | Biesse Selco                      | ☒ <b>2024.430.65</b> |
|     | 4,8  | 3,5 | 70 | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco                      | ☒ <b>2024.430.70</b> |
| 450 | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Mayer, Panhans, Scheer, Schelling | ☒ <b>2024.450.30</b> |
|     | 4,4  | 3,2 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                             | ☒ <b>2024.450.61</b> |
|     | 4,4  | 3,2 | 75 | 72FT | 4/15/105<br>2/7/110                          | Giben                             | ☒ <b>2024.450.75</b> |
|     | 4,4  | 3,2 | 80 | 72FT | 4/8,5/100<br>2/7/110<br>2/14/110             | Gabbiani                          | ☒ <b>2024.450.80</b> |
|     | 4,8  | 3,5 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                             | ☒ <b>2024.450.62</b> |
|     | 4,8  | 3,5 | 80 | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco                      | ☒ <b>2024.450.83</b> |
| 460 | 4,4  | 3,2 | 30 | 72FT | MLK+2/13/94                                  | Schelling                         | ☒ <b>2024.460.30</b> |
| 470 | 4,4  | 3,2 | 75 | 96FT | 4/15/105<br>2/7/110                          | Giben                             | ☒ <b>2024.470.75</b> |
|     | 4,8  | 3,5 | 70 | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco                      | ☒ <b>2024.470.70</b> |

☒ Solange der Vorrat reicht  
☒ While stocks last







Trapez-Flachzahn  
Trapezoidal flat tooth

**Geräuscharm, optimierte Spanabfuhr für Fertigschnitte Ø 470-730**  
*Low noise, optimized chip evacuation for finished cuts to size Ø 470-730*

MEC

HW

| D   | B   | b   | d   | Z    | ML/TK                                        | Maschine     | Art. Nr.             |
|-----|-----|-----|-----|------|----------------------------------------------|--------------|----------------------|
| 480 | 4,8 | 3,5 | 75  | 72FT | 4/15/105<br>2/7/110                          | Giben        | ⌚ <b>2024.470.76</b> |
|     | 4,4 | 3,2 | 30  | 72FT | MLK+2/13/94                                  | Schelling    | ⌚ <b>2024.480.30</b> |
|     | 4,8 | 3,5 | 60  | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag        | ⌚ <b>2024.480.60</b> |
|     | 4,8 | 3,5 | 70  | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco | ⌚ <b>2024.480.70</b> |
|     | 4,8 | 3,5 | 80  | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse Selco | ⌚ <b>2024.480.80</b> |
|     | 500 | 4,4 | 3,2 | 30   | 60FT MLK+2/13/94                             | Schelling    | ⌚ <b>2024.500.30</b> |
|     | 4,8 | 3,5 | 60  | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag        | ⌚ <b>2024.500.60</b> |
|     | 510 | 4,8 | 3,5 | 80   | 72FT 4/19/120<br>4/9/130<br>4/11/130         | Biesse Selco | ⌚ <b>2024.510.80</b> |
| 520 | 4,8 | 3,5 | 30  | 72FT | MLK+2/13/94                                  | Schelling    | ⌚ <b>2024.520.30</b> |
|     | 4,8 | 3,5 | 60  | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag        | ⌚ <b>2024.520.60</b> |
|     | 4,8 | 3,5 | 70  | 72FT | 4/19/120<br>2/9/130<br>4/11/130              | Biesse       | ⌚ <b>2024.520.70</b> |
| 530 | 5,0 | 3,5 | 30  | 60FT |                                              | Schelling    | ⌚ <b>2024.530.30</b> |
| 570 | 4,8 | 3,5 | 60  | 60FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag        | ⌚ <b>2024.570.60</b> |
|     | 580 | 5,5 | 4,0 | 40   | 60FT 2/13/114<br>2/13/122<br>2/13/140        | Schelling    | ⌚ <b>2024.580.40</b> |
| 600 | 5,8 | 4,0 | 60  | 60FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag        | ⌚ <b>2024.600.60</b> |
|     | 5,8 | 4,0 | 80  | 60FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 |              | ⌚ <b>2024.600.80</b> |
|     | 5,8 | 4,0 | 60  | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag        | ⌚ <b>2024.600.61</b> |
|     | 670 | 5,8 | 4,2 | 60   | 48FT 2/19/120<br>2/11/148                    | Homag        | ⌚ <b>2024.670.60</b> |
| 680 | 6,2 | 4,2 | 40  | 60FT | 2/13/114<br>2/13/122<br>2/13/140             | Schelling    | ⌚ <b>2024.680.40</b> |
|     | 6,2 | 4,2 | 80  | 60FT | 4/19/120<br>2/9/130<br>4/11/130              |              | ⌚ <b>2024.680.80</b> |
| 700 | 7,0 | 5,0 | 80  | 60FT | 2/17/110                                     | Anthon       | ⌚ <b>2024.700.80</b> |
| 720 | 6,4 | 4,4 | 40  | 60FT | 2/13/114<br>2/13/122<br>2/13/140             | Schelling    | ⌚ <b>2024.720.40</b> |
|     | 730 | 6,2 | 4,2 | 60   | 60FT 2/19/120<br>2/11/148                    | Homag        | ⌚ <b>2024.730.60</b> |
|     | 7,0 | 5,0 | 80  | 60FT | 2/17/110                                     | Anthon       | ⌚ <b>2024.730.80</b> |

⌚ Solange der Vorrat reicht  
 ⌚ While stocks last

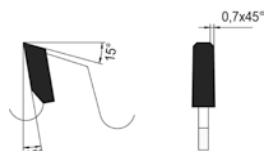


MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

Main saw blade for panel sizing lines, pressure beam saws.



Trapezzahn  
Triple chip tooth

**Formatschnitt mit hohem Vorschub und großem Standweg, einzeln oder im Paket**  
*Sizing cuts with high feed rates and long service life, single or in stacks*

MEC

HW

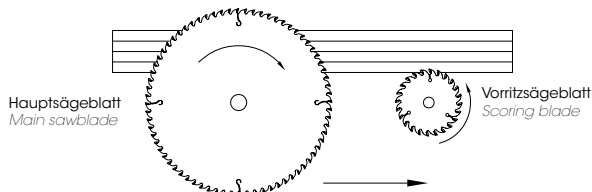
| D   | B   | b   | d  | Z   | ML/TK                | Maschine                  | Art. Nr.           |
|-----|-----|-----|----|-----|----------------------|---------------------------|--------------------|
| 320 | 4,4 | 3,2 | 50 | 60T | 3/13/80<br>3/13/95   | Giben                     | <b>0428.320.50</b> |
| 350 | 4,4 | 3,2 | 30 | 72T | 2/10/60              | Schelling                 | <b>0428.350.30</b> |
|     | 4,4 | 3,2 | 60 | 72T | 2/14/100             | Homag                     | <b>0428.350.60</b> |
| 355 | 4,4 | 3,2 | 30 | 72T | 2/10/60              | Mayer                     | <b>0428.355.30</b> |
| 360 | 4,4 | 3,2 | 65 | 72T | 2/9/110              | Biesse Selco              | <b>0428.360.65</b> |
| 380 | 4,4 | 3,2 | 50 | 72T | 4/13/80              | Giben                     | <b>0428.380.50</b> |
|     | 4,4 | 3,2 | 60 | 72T | 2/14/100<br>2/14/125 | Homag                     | <b>0428.380.62</b> |
|     | 4,8 | 3,5 | 60 | 72T | 2/14/100<br>2/14/125 | Homag                     | <b>0428.380.60</b> |
| 400 | 4,4 | 3,2 | 30 | 72T |                      | Mayer,<br>Panhans, Scheer | <b>0428.400.30</b> |
| 450 | 4,8 | 3,5 | 60 | 72T | 2/14/125<br>2/19/120 | Homag                     | <b>0428.450.60</b> |
| 480 | 4,8 | 3,5 | 60 | 72T | 2/11/115<br>2/19/120 | Homag                     | <b>0428.480.60</b> |
| 520 | 4,8 | 3,5 | 60 | 72T | 2/11/115<br>2/19/120 | Homag                     | <b>0428.520.60</b> |

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

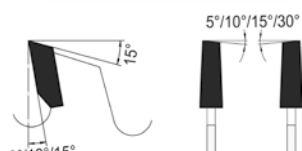
Bestückt mit äußerst abriebfestem Mikro Feinkorn Hartmetall mit Chrom-Binder für extrem lange Standwege

*Main saw blade for panel sizing lines, pressure beam saws.*

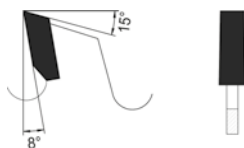
*Tipped with the latest micro grained carbide development with chrome binder for great durability*



⌋ Kühlschlitze  
cooling slots



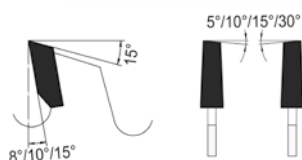
Wechselzahn konisch  
Alternate top bevel tooth conical



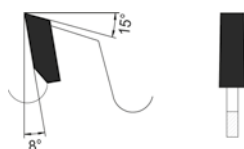
Flachzahn konisch  
Flat tooth conical

| D   | B       | b   | d  | Z        | ML/TK | Maschine               | Art. Nr.           |
|-----|---------|-----|----|----------|-------|------------------------|--------------------|
| 100 | 3,0-4,0 | 2,6 | 20 | 20F kon. |       | Schelling              | <b>0026.100.21</b> |
| 120 | 3,0-3,8 | 2,6 | 20 | 24F kon. |       |                        | <b>0026.120.21</b> |
|     | 3,1-4,3 | 2,8 | 20 | 24F kon. |       |                        | <b>0026.120.20</b> |
| 125 | 3,0-3,8 | 2,6 | 20 | 24F kon. |       | Panhans                | <b>0026.125.21</b> |
|     | 3,0-3,8 | 2,6 | 22 | 24F kon. |       |                        | <b>0026.125.24</b> |
|     | 3,1-4,3 | 2,8 | 20 | 24F kon. |       | Panhans 693,<br>Euro 5 | <b>0026.125.03</b> |
|     | 3,1-4,3 | 2,8 | 22 | 24F kon. |       | Martin T83, T84        | <b>0026.125.01</b> |
|     | 4,4-5,2 | 3,2 | 20 | 24F kon. |       | Gabbiani               | <b>0026.125.25</b> |
|     | 4,4-5,6 | 3,4 | 20 | 24F kon. |       | Panhans                | <b>0026.125.02</b> |
|     | 4,4-5,2 | 3,2 | 45 | 24F kon. |       | Homag                  | <b>0026.125.24</b> |
|     | 4,4-5,6 | 3,4 | 45 | 24F kon. |       | Giben                  | <b>0026.125.45</b> |
| 127 | 3,8-4,6 | 2,8 | 45 | 24F kon. |       |                        | <b>0026.127.05</b> |
|     | 3,8-5,0 | 2,8 | 45 | 24F kon. |       | Giben                  | <b>0026.127.03</b> |
|     | 4,0-4,8 | 2,8 | 45 | 24F kon. |       |                        | <b>0026.127.45</b> |
|     | 4,0-5,2 | 3,4 | 45 | 24F kon. |       | Giben, Mayer           | <b>0026.127.04</b> |
|     | 4,4-5,2 | 3,2 | 45 | 24F kon. |       | Mayer, Giben           | <b>0026.127.46</b> |
|     | 4,4-5,6 | 3,4 | 45 | 24F kon. |       | Giben, Mayer           | <b>0026.127.02</b> |
| 140 | 4,4-5,6 | 3,4 | 45 | 28W kon. |       | Euromac<br>(Holz-Her)  | <b>0026.140.45</b> |
| 150 | 3,0-4,0 | 2,6 | 30 | 28F kon. |       |                        | <b>0026.150.30</b> |
|     | 3,2-4,0 | 2,6 | 30 | 28F kon. |       |                        | <b>0026.150.33</b> |
|     | 3,2-4,0 | 2,6 | 45 | 28F kon. |       | Homag                  | <b>0026.150.47</b> |





Wechselzahn konisch

*Alternate top bevel tooth conical*

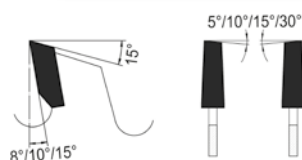
Flachzahn konisch

*Flat tooth conical*
**Zum Vorritzen von Plattenwerkstoffen Ø 100-300**  
*For scoring of panel materials Ø 100-300*

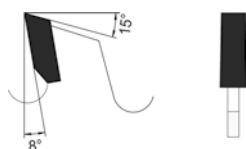
MEC

HW

| D           | B   | b  | d        | Z                  | ML/TK | Maschine                           | Art. Nr.           |
|-------------|-----|----|----------|--------------------|-------|------------------------------------|--------------------|
| 3,3-4,1     | 2,2 | 30 | 28F kon. |                    |       | Mayer                              | <b>0026.150.32</b> |
| 3,3-4,1     | 2,2 | 45 | 28F kon. |                    |       | Homag<br>HPP 130                   | <b>0026.150.46</b> |
| 3,6-4,4     | 2,6 | 30 | 28F kon. |                    |       |                                    | <b>0026.150.34</b> |
| 3,7-4,5     | 2,8 | 30 | 28F kon. |                    |       | Mayer PS80                         | <b>0026.151.30</b> |
| 4,4-5,2     | 3,2 | 30 | 28F kon. |                    |       | Mayer, Felder                      | <b>0026.150.35</b> |
| 4,4-5,6     | 3,4 | 30 | 28F kon. |                    |       | Mayer-<br>Lombach PS 2             | <b>0026.150.06</b> |
| 4,4-5,6     | 3,4 | 30 | 28W kon. |                    |       | Mayer                              | <b>0026.150.31</b> |
| 4,4-5,2     | 3,2 | 45 | 28F kon. |                    |       | Homag                              | <b>0026.150.48</b> |
| 4,4-5,6     | 3,4 | 45 | 28F kon. |                    |       | Homag                              | <b>0026.150.45</b> |
| 160 3,0-3,8 | 2,6 | 20 | 28F kon. |                    |       |                                    | <b>0026.160.20</b> |
| 4,4-5,6     | 3,2 | 30 | 28F kon. |                    |       |                                    | <b>0026.160.33</b> |
| 4,4-5,6     | 3,2 | 45 | 28F kon. | 3/11/70            |       | Giben                              | <b>0026.160.45</b> |
| 3,1-4,0     | 2,6 | 20 | 32F kon. |                    |       | Langzauner                         | <b>0026.160.21</b> |
| 4,4-5,2     | 3,2 | 55 | 36F kon. | 3/7/66             |       | SCM Gabbiani,<br>SCM Sigma         | <b>0026.160.56</b> |
| 4,4-5,6     | 3,4 | 55 | 36F kon. | 3/7/66             |       | Gabbiani                           | <b>0026.160.55</b> |
| 175 4,6-5,8 | 3,5 | 45 | 28F kon. |                    |       | Homag                              | <b>0026.175.45</b> |
| 180 3,2-4,0 | 2,6 | 30 | 28F kon. | MLK                |       | Panhans                            | <b>0026.180.33</b> |
| 3,3-4,1     | 2,2 | 30 | 28F kon. | MLK                |       | Panhans                            | <b>0026.180.32</b> |
| 3,6-4,4     | 2,6 | 30 | 28F kon. | MLK                |       | Holz-Her,<br>Schelling,<br>Panhans | <b>0026.180.35</b> |
| 3,7-4,5     | 2,8 | 30 | 28F kon. |                    |       | Homag                              | <b>0026.180.36</b> |
| 4,4-5,2     | 3,4 | 20 | 28F kon. | 2/9/60             |       | Schelling, Anthon                  | <b>0026.180.20</b> |
| 4,4-5,6     | 3,4 | 30 | 28F kon. |                    |       | Panhans 693,<br>Euro 12/32         | <b>0026.180.30</b> |
| 3,6-4,4     | 2,6 | 45 | 36F kon. |                    |       | Homag                              | <b>0026.180.48</b> |
| 3,7-4,5     | 2,8 | 45 | 36F kon. |                    |       | Homag                              | <b>0026.180.47</b> |
| 4,4-5,2     | 3,2 | 20 | 36F kon. |                    |       | Anthon                             | <b>0026.180.21</b> |
| 4,4-5,2     | 3,2 | 30 | 36F kon. |                    |       | Panhans,<br>Holz-Her               | <b>0026.180.37</b> |
| 4,4-5,6     | 3,2 | 45 | 36F kon. |                    |       | Homag                              | <b>0026.180.45</b> |
| 4,8-5,8     | 3,5 | 45 | 36F kon. |                    |       | Homag                              | <b>0026.181.45</b> |
| 4,8-5,8     | 3,5 | 45 | 36W kon. |                    |       | Homag                              | <b>0026.180.46</b> |
| 5,8-6,8     | 4,0 | 20 | 36F kon. |                    |       |                                    | <b>0026.182.20</b> |
| 6,8-7,8     | 5,0 | 20 | 36F kon. |                    |       |                                    | <b>0026.180.34</b> |
| 3,2-4,0     | 2,6 | 16 | 42F kon. | 2/6/33             |       |                                    | <b>0026.180.17</b> |
| 3,2-4,3     | 2,8 | 16 | 42F kon. | 2/6/33             |       | Scheer FM<br>10/11/12              | <b>0026.180.16</b> |
| 4,4-5,2     | 3,2 | 50 | 42F kon. | 3/13/80            |       | Giben                              | <b>0026.180.52</b> |
| 4,4-5,6     | 3,4 | 50 | 42F kon. | 3/13/80            |       | Giben                              | <b>0026.180.50</b> |
| 190 3,7-4,5 | 2,8 | 50 | 32F kon. | 2/7/80             |       | Giben                              | <b>0026.190.51</b> |
| 4,0-5,2     | 2,8 | 50 | 32W kon. | 2/7/80             |       | Giben                              | <b>0026.190.50</b> |
| 3,6-4,4     | 2,6 | 50 | 36F kon. | 2/7/80             |       | Giben                              | <b>0026.190.53</b> |
| 4,4-5,6     | 3,2 | 50 | 36F kon. | 2/7/80             |       |                                    | <b>0026.190.52</b> |
| 200 4,4-5,6 | 3,4 | 20 | 24F kon. | 2/11/66            |       | Schelling                          | <b>0026.200.22</b> |
| 3,7-4,5     | 2,8 | 65 | 32F kon. | 2/9/100<br>2/9/110 |       | Biesse Selco                       | <b>0026.201.65</b> |
| 3,2-4,0     | 2,6 | 45 | 36F kon. |                    |       |                                    | <b>0026.200.48</b> |
| 3,3-4,1     | 2,2 | 45 | 36F kon. |                    |       | Homag HPP 230                      | <b>0026.201.45</b> |
| 3,6-4,4     | 2,6 | 20 | 36F kon. | 2/11/66            |       |                                    | <b>0026.200.21</b> |
| 3,6-4,4     | 2,6 | 30 | 36F kon. | 2/8,5/60           |       | Scheer                             | <b>0026.200.35</b> |
| 3,6-4,4     | 2,6 | 45 | 36F kon. |                    |       |                                    | <b>0026.201.47</b> |
| 3,6-4,4     | 2,6 | 65 | 36F kon. | 2/9/100<br>2/9/110 |       | Biesse Selco                       | <b>0026.200.68</b> |
| 3,7-4,5     | 2,8 | 20 | 36F kon. | 2/11/66            |       | Schelling FH4,<br>Panhans          | <b>0026.200.25</b> |
| 3,7-4,5     | 2,8 | 30 | 36F kon. | 2/8,5/60           |       | Scheer                             | <b>0026.201.30</b> |
| 3,7-4,5     | 2,8 | 45 | 36F kon. |                    |       | Homag                              | <b>0026.201.46</b> |



Wechselzahn konisch

*Alternate top bevel tooth conical*

Flachzahn konisch

*Flat tooth conical*
**Zum Vorritzen von Plattenwerkstoffen Ø 100-300**  
*For scoring of panel materials Ø 100-300*
**MEC****HW**

| D   | B       | b   | d  | Z           | ML/TK              | Maschine         | Art. Nr.            |
|-----|---------|-----|----|-------------|--------------------|------------------|---------------------|
|     | 4,0–4,8 | 2,8 | 65 | 36F kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.200.69</b>  |
|     | 4,1–5,3 | 3,0 | 65 | 36F kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.201.66</b>  |
|     | 4,4–5,2 | 3,2 | 20 | 36F kon.    | 2/11/66            | Schelling        | <b>0026.200.28</b>  |
|     | 4,4–5,6 | 3,4 | 20 | 36F kon.    | 2/11/66            | Schelling        | <b>0026.200.34</b>  |
|     | 4,4–5,6 | 3,4 | 20 | 36W kon.    | 2/11/66            | Schelling        | <b>0026.200.26</b>  |
|     | 4,4–5,6 | 3,2 | 30 | 36F kon.    | 2/8,5/60           | Scheer           | <b>0026.200.30</b>  |
|     | 4,4–5,2 | 3,2 | 45 | 36F kon.    |                    | Homag            | <b>0026.200.51</b>  |
|     | 4,4–5,6 | 3,2 | 65 | 36F kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.200.65</b>  |
|     | 4,4–5,6 | 3,2 | 65 | 36W kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.200.67</b>  |
|     | 4,4–5,6 | 3,2 | 80 | 36F kon.    | 2/14/110           | Gabbiani,<br>SCM | <b>0026.200.80</b>  |
|     | 4,6–5,6 | 3,5 | 45 | 36W30° kon. |                    | Homag            | <b>0026.200.38</b>  |
|     | 4,8–5,6 | 3,5 | 20 | 36F kon.    | 2/11/66            | Schelling        | <b>0026.200.29</b>  |
|     | 4,8–5,8 | 3,5 | 30 | 36F kon.    | 2/8,5/60           | Scheer FM 22     | <b>0026.200.32</b>  |
|     | 4,8–5,8 | 3,5 | 45 | 36F kon.    |                    | Homag            | <b>0026.200.45</b>  |
|     | 4,8–5,8 | 3,5 | 45 | 36W kon.    |                    | Homag            | <b>0026.200.49</b>  |
|     | 4,8–5,8 | 3,5 | 65 | 36F kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.200.66</b>  |
|     | 5,0–5,8 | 3,5 | 20 | 36F kon.    | 2/11/66            | Schelling        | <b>0026.200.20</b>  |
|     | 5,5–6,6 | 3,8 | 20 | 36F kon.    | 2/11/66            | Schelling FS, AS | <b>0026.200.23</b>  |
|     | 5,5–6,3 | 4,0 | 20 | 36F kon.    | 2/11/66            | Schelling        | <b>0026.201.20</b>  |
|     | 5,8–6,6 | 4,0 | 45 | 36F kon.    |                    | Homag            | <b>0026.201.48</b>  |
|     | 5,9–6,9 | 3,5 | 45 | 36F kon.    |                    | Homag            | <b>0026.200.47</b>  |
|     | 6,2–7,2 | 4,2 | 20 | 36F kon.    | 2/11/66            | Schelling        | <b>0026.200.24</b>  |
|     | 6,2–7,2 | 4,2 | 45 | 36F kon.    |                    |                  | <b>0026.200.46</b>  |
|     | 6,8–7,8 | 4,2 | 20 | 36F kon.    | 2/9/60             |                  | <b>8026.200.020</b> |
|     | 7,0–8,0 | 4,2 | 20 | 36W kon.    | 2/9/60             | Anthon           | <b>8026.200.051</b> |
|     | 7,0–8,0 | 5,0 | 20 | 36F kon.    | 2/9/60             | Anthon           | <b>0026.200.27</b>  |
|     | 4,4–5,6 | 3,2 | 50 | 42F kon.    | 3/13/80            | Giben Smart      | <b>0026.201.50</b>  |
|     | 3,2–4,0 | 2,6 | 30 | 60F kon.    |                    |                  | <b>0026.200.33</b>  |
|     | 3,2–4,3 | 2,8 | 30 | 60F kon.    |                    | Scheer FM 16     | <b>0026.200.31</b>  |
| 215 | 3,7–4,5 | 2,8 | 50 | 32F kon.    | 2/7/80             | Giben            | <b>0026.215.53</b>  |
|     | 3,6–4,4 | 2,6 | 50 | 36F kon.    | 2/7/80             | Giben            | <b>0026.215.54</b>  |
|     | 4,4–5,6 | 3,2 | 50 | 42F kon.    | 2/7/80<br>3/15/80  | Giben            | <b>0026.215.50</b>  |
|     | 4,8–5,8 | 3,5 | 50 | 42F kon.    | 2/7/80             |                  | <b>0026.215.51</b>  |
| 220 | 6,4–7,4 | 4,4 | 20 | 36F kon.    |                    |                  | <b>0026.220.20</b>  |
|     | 3,2–4,0 | 2,6 | 45 | 60F kon.    |                    |                  | <b>0026.220.47</b>  |
|     | 3,3–4,1 | 2,4 | 45 | 60F kon.    |                    |                  | <b>0026.220.46</b>  |
| 280 | 4,4–5,2 | 3,2 | 45 | 72F kon.    |                    | Homag            | <b>0026.280.48</b>  |
|     | 4,4–5,2 | 3,2 | 45 | 72W kon.    |                    | Homag            | <b>0026.280.47</b>  |
|     | 4,8–5,8 | 3,5 | 45 | 72W kon.    |                    | Homag            | <b>0026.280.46</b>  |
| 300 | 3,6–4,4 | 2,6 | 30 | 36F kon.    | 2/11/73<br>2/13/94 |                  | <b>0026.300.35</b>  |
|     | 3,7-4,5 | 2,8 | 30 | 36F kon.    | 2/11/73<br>2/13/94 | Schelling        | <b>0026.300.33</b>  |
|     | 4,4–5,2 | 3,2 | 30 | 36F kon.    | 2/11/73<br>2/13/94 | Schelling        | <b>0026.300.30</b>  |
|     | 3,7-4,5 | 2,8 | 65 | 48W kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.300.70</b>  |
|     | 4,1-4,9 | 3,0 | 65 | 48W kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.300.71</b>  |
|     | 4,4–5,2 | 3,2 | 30 | 48W kon.    | 2/11/73            | Schelling        | <b>0026.300.32</b>  |
|     | 4,4–5,2 | 3,2 | 50 | 48F kon.    | 3/15/80            | Giben            | <b>0026.300.51</b>  |
|     | 4,4–5,6 | 3,5 | 50 | 48F kon.    | 3/15/80            | Giben            | <b>0026.300.50</b>  |
| 300 | 4,4–5,6 | 3,2 | 65 | 48W kon.    | 2/9/100<br>2/9/110 | Biesse Selco     | <b>0026.300.69</b>  |

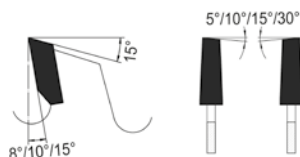

**Zum Vorritzen von Plattenwerkstoffen Ø 100-300**  
*For scoring of panel materials Ø 100-300*

MEC

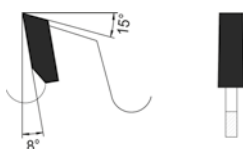
HW

| D   | B       | b   | d  | Z        | ML/TK              | Maschine     | Art. Nr.           |
|-----|---------|-----|----|----------|--------------------|--------------|--------------------|
| 300 | 4,4-5,6 | 3,2 | 65 | 48W kon. | 2/9/100<br>2/9/110 | Biesse Selco | <b>0026.300.69</b> |
|     | 4,8-5,6 | 3,5 | 65 | 48W kon. | 2/9/100<br>2/9/110 | Biesse Selco | <b>0026.300.67</b> |
|     | 3,2-4,0 | 2,4 | 30 | 72F kon. | 2/11/73<br>2/13/94 | Schelling    | <b>0026.300.34</b> |
|     | 4,8-5,6 | 3,2 | 65 | 72F kon. | 2/9/110            | Biesse Selco | <b>0026.300.66</b> |

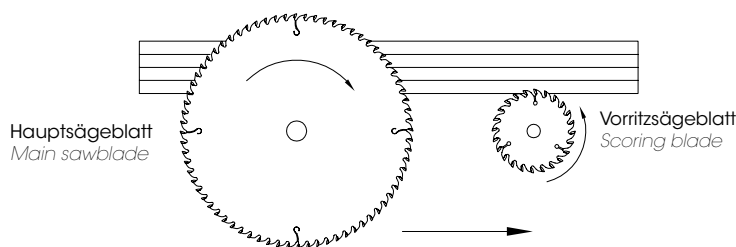
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*

Wechselzahn konisch

*Alternate top bevel tooth conical*

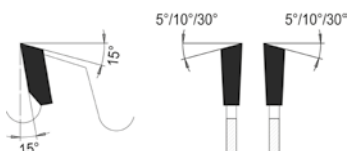
Flachzahn konisch

*Flat tooth conical*Hauptsägeblatt  
*Main sawblade*Vorritzsägeblatt  
*Scoring blade*
**Postforming Ausführung, passend zum Hauptsägeblatt**  
*Postforming design, fits to main saw blade*

MEC

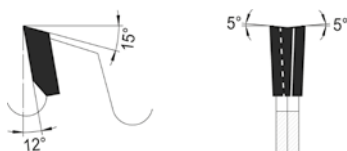
HW

| D   | B    | b   | d  | Z       | ML/TK              | Maschine          | Art. Nr.           |
|-----|------|-----|----|---------|--------------------|-------------------|--------------------|
| 80  | 3,1  | 2,2 | 20 | 12W     |                    | Striebig, Compact | <b>0026.080.21</b> |
|     | 3,38 | 2,2 | 20 | 16W     |                    | Striebig, Felder  | <b>0026.080.22</b> |
| 125 | 3,35 | 2,4 | 22 | 24W10°  |                    |                   | <b>0026.125.23</b> |
| 180 | 4,55 | 3,5 | 30 | 36W5°   |                    | Panhans S45       | <b>0026.180.31</b> |
| 220 | 4,55 | 3,6 | 20 | 48W AW  | 2/9/62             | Schelling         | <b>0026.220.21</b> |
| 280 | 3,4  | 2,4 | 45 | 60W     |                    |                   | <b>0026.280.48</b> |
|     | 5,0  | 3,5 | 45 | 84W30°  |                    | Homag             | <b>0026.280.45</b> |
| 300 | 3,8  | 2,8 | 65 | 72W     | 2/9/100<br>2/9/110 | Biesse Selco      | <b>0026.300.72</b> |
|     | 4,55 | 3,2 | 20 | 72W     |                    |                   | <b>0026.300.21</b> |
|     | 4,55 | 3,2 | 30 | 72W     | 2/11/73            | Schelling         | <b>0026.300.31</b> |
|     | 4,55 | 3,2 | 65 | 72W     | 2/9/100<br>2/9/110 | Biesse Selco      | <b>0026.300.68</b> |
|     | 4,6  | 3,2 | 65 | 72W10°  | 2/9/100<br>2/9/110 | Biesse Selco      | <b>0026.300.65</b> |
|     | 4,6  | 3,2 | 80 | 72W     | 2/14/110           | Gabbiani, SCM     | <b>0026.300.80</b> |
| 340 | 5,0  | 3,5 | 45 | 108W30° | 3/14/65            | Homag             | <b>0026.341.49</b> |
| 350 | 3,8  | 2,8 | 65 | 72W     | 2/9/100<br>2/9/110 | Biesse Selco      | <b>0026.350.67</b> |
|     | 4,2  | 3,0 | 65 | 72W     | 2/9/100<br>2/9/110 | Biesse Selco      | <b>0026.350.68</b> |
|     | 4,6  | 3,2 | 65 | 72W     | 2/9/110            | Biesse Selco      | <b>0026.350.66</b> |
|     | 5,0  | 3,5 | 65 | 72W     | 2/9/100<br>2/9/110 |                   | <b>0026.350.65</b> |



Wechselzahn

*Alternate top bevel tooth*



Wechselzahn, zweiteilig

*Two-piece alternate top bevel tooth*
**Zum Vorritzen von Plattenwerkstoffen, zweiteilig verstellbar mit Zwischenringen**  
*For scoring of panel materials, two parts adjustable by intermediate rings*

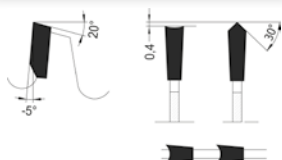
MEC/MAN

HW

| D   | B       | b   | d  | Z       | ML/TK                          | Maschine                   | Art. Nr.           |
|-----|---------|-----|----|---------|--------------------------------|----------------------------|--------------------|
| 80  | 2,8-3,6 | 4,0 | 20 | 10W+10W |                                | Felder                     | <b>0026.080.20</b> |
| 100 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                                | Panhans, Martin, Schelling | <b>0026.100.20</b> |
|     | 2,8-3,6 | 4,0 | 22 | 12W+12W |                                | Altendorf, Striebig        | <b>0026.100.01</b> |
| 110 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                                | GMC KGS 610S               | <b>0026.110.20</b> |
| 120 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                                | Holz-Her                   | <b>0026.120.03</b> |
|     | 2,8-3,6 | 4,0 | 22 | 12W+12W | 4/5,2/39<br>4/5,2/55           | Martin                     | <b>0026.120.22</b> |
|     | 2,8-3,8 | 4,4 | 22 | 12W+12W | 2/4,5/42<br>2/4,8/39           | Martin.                    | <b>0026.120.06</b> |
|     | 2,8-3,8 | 4,0 | 22 | 12W+12W |                                | Altendorf                  | <b>0026.120.02</b> |
|     | 2,8-3,8 | 4,4 | 50 | 12W+12W |                                | Altendorf                  | <b>0026.120.04</b> |
|     | 2,8-3,8 | 6,0 | 50 | 12W+12W | 4/4,5/60<br>4/8/60             | Altendorf, Griggio(*)      | <b>0026.120.50</b> |
| 125 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                                | Paoloni                    | <b>0026.125.20</b> |
|     | 2,8-3,6 | 4,0 | 22 | 12W+12W |                                |                            | <b>0026.125.22</b> |
|     | 2,8-3,8 | 6,0 | 50 | 12W+12W | 4/4,5/60<br>4/8/60             | Panhans-Hokubema(*)        | <b>0026.125.50</b> |
| 140 | 2,8-3,8 | 4,0 | 36 | 12W+12W | 3/9/55<br>3/4,2/55<br>2/6,2/51 | Martin T 75 PreX           | <b>0026.140.36</b> |
| 180 | 2,8-3,8 | 4,4 | 50 | 18W+18W | 4/6/62                         | Altendorf                  | <b>0026.180.51</b> |
|     | 4,4-5,6 | 3,2 | 45 | 20W+20W |                                | Homag                      | <b>0026.180.13</b> |

(\*) Für Rasterverstellbares QuickStep-Vorritzsystem

(\*) For grid-adjustable QuickStep scoring system



Hohlzahn-Dach-Flach neg. Spanwinkel

*Hollow tooth/inverted V/flat tooth,  
neg. rake angle*
**Für Zuschnitte von Möbelplatten, Thermo-, u. Duroplasten. Negative Zahnform für verbesserte Plattenunterseite**  
*To size furniture boards, Thermo- and Duroplastics. Negative rake angle to improve bottom side*

MEC/MAN

HW

| D   | B   | b   | d  | Z    | ML/TK | Art. Nr.             |
|-----|-----|-----|----|------|-------|----------------------|
| 220 | 3,2 | 2,2 | 30 | 40HD | MLK   | <b>0027.220.30</b>   |
| 250 | 3,2 | 2,2 | 30 | 48HD | MLK   | ⊙ <b>0027.250.30</b> |
| 303 | 3,2 | 2,2 | 30 | 60HD | MLK   | ⊙ <b>0027.303.30</b> |
|     | 3,2 | 2,2 | 30 | 60HD | MLK   | ⊙ <b>0127.303.30</b> |
| 350 | 3,2 | 2,2 | 30 | 72HD | MLK   | ⊙ <b>0027.350.30</b> |

⊙ geräuschreduzierend vernietet

⊙ Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

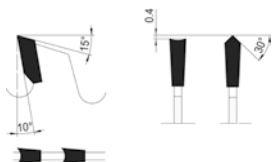
⊙ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0025

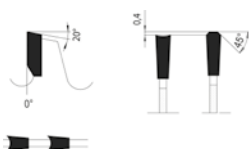
## HW Formatkreissägeblatt - Für Fertigschnitte ohne Vorritzer

### TC Sizing sawblade - Finished cut to size without scoring

PG  
03

Hohlzahn-Dach-Flach

Hollow tooth/inverted V/flat tooth



Hohlzahn-Trapez-Flach

Hollow tooth trapez-chip/flat

Zuschnitte von Möbelplatten, Thermo-, u. Duroplasten. Saubere Ober- und Unterkanten  
To size furniture boards, Thermo- and Duroplastics. For finished edges

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK  | Art. Nr.             |
|-----|-----|-----|----|-------|--------|----------------------|
| 160 | 2,8 | 2,0 | 20 | 34HDF |        | <b>0025.160.20</b>   |
| 180 | 2,8 | 1,8 | 16 | 36HDF | 1/6/33 | <b>0025.180.16</b>   |
| 200 | 2,8 | 1,8 | 30 | 36HDF | MLK    | <b>0025.200.30</b>   |
| 220 | 3,2 | 2,2 | 30 | 40HDF | MLK    | <b>0025.220.30</b>   |
|     | 3,2 | 2,2 | 30 | 48HDF | MLK    | <b>0025.220.31</b>   |
| 250 | 3,2 | 2,2 | 30 | 48HDF | MLK    | <b>0025.250.30</b>   |
|     | 3,2 | 2,2 | 30 | 48HDF | MLK    | ♪ <b>0025.250.33</b> |
| 303 | 3,2 | 2,2 | 30 | 60HDF | MLK    | ♪ <b>0025.302.30</b> |
|     | 3,2 | 2,2 | 30 | 60HDF | MLK    | 🔊 <b>0125.302.30</b> |
|     | 3,5 | 2,4 | 30 | 60HT  | MLK    | ♪ <b>0025.308.34</b> |
|     | 3,5 | 2,4 | 30 | 66HT  | MLK    | ♪ <b>0025.303.30</b> |
| 350 | 3,2 | 2,2 | 30 | 72HDF | MLK    | ♪ <b>0025.350.30</b> |
| 400 | 3,2 | 2,2 | 30 | 78HDF | MLK    | ♪ <b>0025.400.30</b> |
|     | 3,5 | 2,4 | 30 | 78HDF | MLK    | 🔊 <b>0125.400.30</b> |



Soundstar



Geräuschgedämmte Ausführung MELODY

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60



multiple rivetted noise reduction



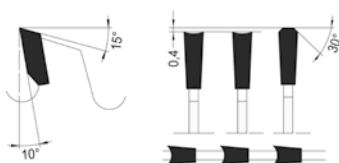
Noise reduced design MELODY

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0025

## HW Formatkreissägeblatt "SuperPlus" - Für Fertigschnitte ohne Vorritzer

### TC Sizing sawblade "SuperPlus" - Finished cut to size without scoring

PG  
03

Hohl-Flach-Flach-Trapezzahn

Triple-chip-flat-flat hollow ground

Für hohe Standwege und bessere Schnittgüte bei Schnitten Möbelplatten, Thermo-, u. Duroplasten  
For longer service life and better cutting quality for cuts of furniture boards, Thermo- and Duroplastics

MEC/MAN

HW

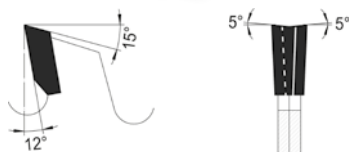
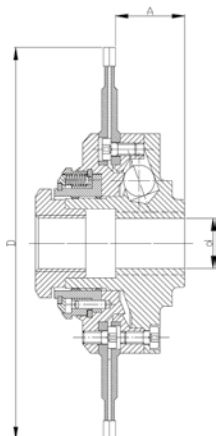
| D   | B   | b   | d  | Z      | ML/TK | Art. Nr.           |
|-----|-----|-----|----|--------|-------|--------------------|
| 250 | 3,2 | 2,2 | 30 | 48HFT  | MLK   | <b>0025.250.30</b> |
| 303 | 3,2 | 2,2 | 30 | 60HFT  | MLK   | <b>0025.302.30</b> |
| 350 | 3,5 | 2,4 | 30 | 72HFT  | MLK   | <b>0025.350.30</b> |
| 400 | 3,5 | 2,4 | 30 | 78 HFT | MLK   | <b>0025.400.30</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Bestückt mit äußerst abriebfestem Mikro Feinkorn Hartmetall mit Chrom-Binder für extrem lange Standwege  
Tipped with the latest micro grained carbide development with chrome binder for great durability





Wechselzahn, zweiteilig

Two-piece alternate top bevel tooth

**Vorritzsystem mit Rasterverstellung zum Ausrüsten von Formatkreissägen**  
*Scoring system with notch adjustment to equip sliding table saws*

MEC/MAN

HW

| D   | B       | d      | Z       | Maschine                | Art. Nr.           |
|-----|---------|--------|---------|-------------------------|--------------------|
| 120 | 2,8-3,8 | 15     | 12W+12W | Altendorf, Format 4     | <b>0036.120.15</b> |
|     | 2,8-3,8 | 20 DPF | 12W+12W | SCM, 300, 350, 400, 450 | <b>0036.120.20</b> |
|     | 2,8-3,8 | 20     | 12W+12W | Griggio, Paoloni, Maka  | <b>0036.121.20</b> |
| 125 | 2,8-3,8 | 22     | 12W+12W | Hokubema                | <b>0036.125.22</b> |

Einfache manuelle und werkzeuglose Raster-Verstellung in 5/100 mm-Schritten direkt an der Maschine.  
 Weitere Details, siehe ProLock® Spanntechnik Katalog

Easy manual and without tools step-adjustable in 5/100 mm-steps direct in the machine.

Further details, see ProLock® clamping systems brochure.

**Ersatzteile / Zubehör***Spare parts / Accessories*

MEC/MAN

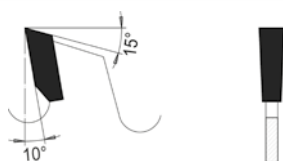
HW

| Abmessung                                 | Art. Nr.                  |
|-------------------------------------------|---------------------------|
| QuickStep-System - QuickStep-System       | B Ø 15 ① <b>36.070.15</b> |
| QuickStep-System - QuickStep-Sytem        | B Ø 20 ① <b>36.070.20</b> |
| QuickStep-Sytem - QuickStep-System        | B Ø 22 ① <b>36.070.22</b> |
| Sägen-Befestigungssatz - blade fixing set | <b>36.008.03</b>          |

| Abmessung                    | Art. Nr.                                      |
|------------------------------|-----------------------------------------------|
| 2-tlg. HM-KSB - 2-part blade | 120x2,8-3,8x50 Z=12ES+12ES <b>0026.120.50</b> |
| 2-tlg. HM-KSB - 2-part blade | 125x2,8-3,8x50 Z=12ES+12ES <b>0026.125.50</b> |

① Verstellsystem ohne Sägeblätter

① Adjustment system without saw blades



Flachzahn

Flat tooth

**Zum Vorritzen von Plattenwerkstoffen**  
*For scoring of panel boards*

MEC/MAN

HW

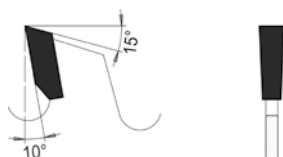
| D   | B   | b   | d  | Z   | ML/TK             | Art. Nr.             |
|-----|-----|-----|----|-----|-------------------|----------------------|
| 150 | 3,2 | 2,2 | 30 | 30F |                   | <b>0030.150.30</b>   |
|     | 3,2 | 2,2 | 30 | 48F |                   | <b>0030.150.31</b>   |
| 180 | 3,2 | 2,2 | 30 | 30F |                   | <b>0030.180.34</b>   |
|     | 3,2 | 2,2 | 50 | 30F | 3/22/80<br>3/6/80 | ① <b>0030.180.51</b> |
|     | 3,2 | 2,2 | 30 | 42F |                   | <b>0030.180.33</b>   |
|     | 3,2 | 2,2 | 50 | 42F | 3/22/80<br>3/6/80 | ① <b>0030.180.50</b> |
|     | 3,2 | 2,2 | 30 | 54F |                   | <b>0030.180.31</b>   |
|     | 3,2 | 2,2 | 50 | 54F | 3/22/80<br>3/6/80 | <b>0030.180.52</b>   |
| 200 | 3,2 | 2,2 | 30 | 36F |                   | <b>0030.200.30</b>   |
|     | 3,2 | 2,2 | 30 | 48F |                   | <b>0030.200.31</b>   |
|     | 3,2 | 2,2 | 30 | 60F |                   | <b>0030.200.33</b>   |
|     | 3,2 | 2,2 | 50 | 60F | 3/22/80<br>3/6/80 | ① <b>0030.200.53</b> |
| 255 | 3,2 | 2,2 | 30 | 60F |                   | <b>0030.255.31</b>   |
| 305 | 3,2 | 2,2 | 30 | 54F |                   | <b>0030.305.31</b>   |



**0032**

## HW Zerspanersägeblatt - Für Segmentzerspaner

### TC Hogger blade - For segmenthogger

**PG  
03**

Flachzahn  
Flat tooth

Ersatzsägen für AKE Zerspaner Typ 0033  
Spare sawblades for AKE hoggers type 0033

**MEC****HW**

| D   | B    | b    | d  | Z   | ML/TK     | R/L | Art. Nr.           |
|-----|------|------|----|-----|-----------|-----|--------------------|
| 205 | 4,00 | 2,80 | 80 | 44F | 4SML6/140 | LH  | <b>0032.201.01</b> |
|     | 4,00 | 2,80 | 80 | 44F | 4SML6/140 | RH  | <b>0032.202.01</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | LH  | <b>0032.203.01</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | RH  | <b>0032.204.01</b> |
| 255 | 4,00 | 2,80 | 80 | 48F | 4SML6/140 | LH  | <b>0032.251.02</b> |
|     | 4,00 | 2,80 | 80 | 48F | 4SML6/140 | RH  | <b>0032.252.02</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | LH  | <b>0032.253.02</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | RH  | <b>0032.254.02</b> |

SML: Mitnahmeloch angesenkt

LH: oben gegen Uhrzeiger auf 10,5mm Durchmesser angesenkt

RH: oben im Uhrzeiger auf 10,5mm Durchmesser angesenkt

MLK: Pinhole countersunk

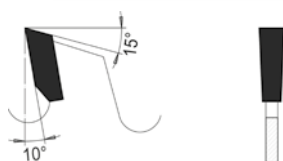
LH: top counterclockwise countersunk to 10.5mm diameter

RH: top clockwise countersunk to 10.5mm diameter

**0032**

## HW Zerspanersägeblatt - Für Segmentzerspaner

### TC Hogger blade - For segmenthogger

**PG  
03**

Flachzahn  
Flat tooth

Ersatzsägen für AKE Zerspaner Typ 0034  
Spare sawblades for AKE hoggers type 0034

**MEC****HW**

| D   | B    | b    | d  | Z   | ML/TK     | R/L | Art. Nr.           |
|-----|------|------|----|-----|-----------|-----|--------------------|
| 205 | 4,00 | 2,80 | 80 | 44F | 4SML6/140 | LH  | <b>0032.201.01</b> |
|     | 4,00 | 2,80 | 80 | 44F | 4SML6/140 | RH  | <b>0032.202.01</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | LH  | <b>0032.203.01</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | RH  | <b>0032.204.01</b> |
| 255 | 4,00 | 2,80 | 80 | 48F | 4SML6/140 | LH  | <b>0032.255.01</b> |
|     | 4,00 | 2,80 | 80 | 48F | 4SML6/140 | RH  | <b>0032.255.02</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | LH  | <b>0032.255.03</b> |
|     | 4,00 | 2,80 | 80 | 60F | 4SML6/140 | RH  | <b>0032.255.04</b> |

SML: Mitnahmeloch angesenkt

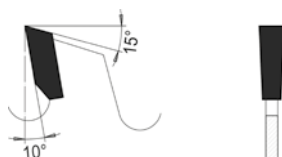
LH: oben gegen Uhrzeiger auf 10,5mm Durchmesser angesenkt

RH: oben im Uhrzeiger auf 10,5mm Durchmesser angesenkt

MLK: Pinhole countersunk

LH: top counterclockwise countersunk to 10.5mm diameter

RH: top clockwise countersunk to 10.5mm diameter



Flachzahn  
Flat tooth

**Ersatzsägen für Leuco Zerspaner Typ 0033**  
*Spare sawblades for Leuco hoggers type 0033*

MEC

HW

| D   | B    | b    | d   | Z      | ML/TK     | R/L | Art. Nr.           |
|-----|------|------|-----|--------|-----------|-----|--------------------|
| 200 | 4,00 | 2,80 | 80  | 44/40F | 4SML6/140 | LH  | <b>0032.201.40</b> |
|     | 4,00 | 2,80 | 80  | 44/40F | 4SML6/140 | RH  | <b>0032.202.40</b> |
|     | 4,00 | 2,80 | 80  | 64/60F | 4SML6/140 | LH  | <b>0032.203.40</b> |
|     | 4,00 | 2,80 | 80  | 64/60F | 4SML6/140 | RH  | <b>0032.204.40</b> |
|     | 4,00 | 2,80 | 80  | 60F    | 4SML6/140 | LH  | <b>0032.221.41</b> |
| 220 | 4,00 | 2,80 | 80  | 60F    | 4SML6/140 | RH  | <b>0032.222.41</b> |
| 250 | 4,00 | 2,80 | 80  | 54/48F | 4SML6/140 | LH  | <b>0032.250.08</b> |
|     | 4,00 | 2,80 | 80  | 54/48F | 4SML6/140 | RH  | <b>0032.250.09</b> |
|     | 4,00 | 2,80 | 80  | 78/72F | 4SML6/140 | LH  | <b>0032.251.80</b> |
|     | 4,00 | 2,80 | 80  | 78/72F | 4SML6/140 | RH  | <b>0032.250.80</b> |
|     | 4,00 | 2,80 | 100 | 78/72F | 4SML6/140 | LH  | <b>0032.251.10</b> |
|     | 4,00 | 2,80 | 100 | 78/72F | 4SML6/140 | RH  | <b>0032.250.10</b> |
| 255 | 4,00 | 2,80 | 100 | 54/48F | 4SML6/140 | LH  | <b>0032.255.41</b> |
|     | 4,00 | 2,80 | 100 | 54/48F | 4SML6/140 | RH  | <b>0032.256.41</b> |
|     | 4,00 | 2,80 | 80  | 60/54F | 4SML6/140 | LH  | <b>0032.257.41</b> |
|     | 4,00 | 2,80 | 80  | 60/54F | 4SML6/140 | RH  | <b>0032.258.41</b> |

SML: Mitnahmeloch angesenkt

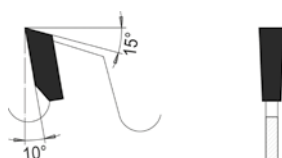
LH: oben gegen Uhrzeiger auf 10,5mm Durchmesser angesenkt

RH: oben im Uhrzeiger auf 10,5mm Durchmesser angesenkt

MLK: Pinhole countersunk

LH: top counterclockwise countersunk to 10.5mm diameter

RH: top clockwise countersunk to 10.5mm diameter



Flachzahn  
Flat tooth

**Unverbohrte Zerspanersägen für diverse Zerspaner**  
*Not countersunk hoggerblades for different hoggers*

MEC

HW

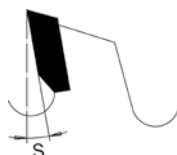
| D   | B    | b    | d  | Z   | Art. Nr.           |
|-----|------|------|----|-----|--------------------|
| 205 | 4,00 | 2,80 | 80 | 44F | <b>0032.202.00</b> |
|     | 4,00 | 2,80 | 80 | 60F | <b>0032.204.00</b> |
| 210 | 4,00 | 2,80 | 80 | 44F | <b>0032.212.00</b> |
|     | 4,00 | 2,80 | 80 | 60F | <b>0032.214.00</b> |
| 255 | 4,00 | 2,80 | 80 | 48F | <b>0032.252.00</b> |
|     | 4,00 | 2,80 | 80 | 60F | <b>0032.254.00</b> |
| 260 | 4,00 | 2,80 | 80 | 48F | <b>0032.266.00</b> |
|     | 4,00 | 2,80 | 80 | 60F | <b>0032.268.00</b> |
|     | 4,00 | 2,80 | 80 | 72F | <b>0032.260.10</b> |

Unverbohrte Zerspanersägen zur Verbohrung auf diverse Zerspanersysteme.

Verbohrungen und Aussparungen sind in den aufgeführten Preisen berücksichtigt.

Bitte Zerspaner-Fabrikat angeben!

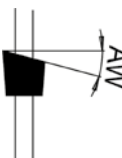
*Unbored hogging saws for boring on various hogging systems.**Bores and recesses are included in the listed prices.**Please indicate hogger make!*



Spanwinkel **S**  
rake angle **S**



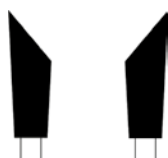
Fasenwinkel **FA**  
chamfer angle **FA**



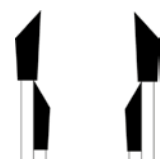
Achswinkel **AW**  
axis angle **AW**



Wechselzahn **W**  
Alternate top bevel tooth **W**



Einseitig spitz **R/L**  
one-side beveled **R/L**



Satz rechts/links **E**  
set right/left **E**

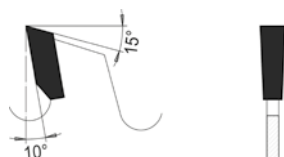
**Zum Kappen, Kanten, Fasen und Profilieren**  
*For edge treatment, bevelling, profiling and clipping*

**MEC****HW**

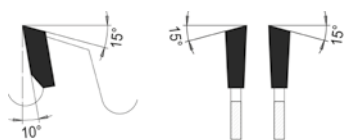
| D   | B   | b   | d  | Z   | ML/TK                                          | E, W/A  | S   | R/L | Maschine                   | Art. Nr.           |
|-----|-----|-----|----|-----|------------------------------------------------|---------|-----|-----|----------------------------|--------------------|
| 100 | 2,4 | 1,6 | 22 | 12W | 2/4/30                                         | 10°/0°  | 10° |     | Holz-Her, EBM, Hebrock     | <b>0039.100.23</b> |
|     | 3,2 | 2,2 | 32 | 20E |                                                | 30°/5°  | -5° | li  | Homag, Wilmsmeyer          | <b>0039.100.21</b> |
|     | 3,2 | 2,2 | 32 | 20E |                                                | 30°/5°  | -5° | re  | Reich                      | <b>0039.100.22</b> |
|     | 3,2 | 2,2 | 32 | 20E | 4/5,5/52                                       | 20°/10° | 10° | li  | Homag, Raimann, Wilmsmeyer | <b>0039.100.01</b> |
|     | 3,2 | 2,2 | 32 | 20E | 4/5,5/52                                       | 20°/10° | 10° | re  | Homag, Raimann, Wilmsmeyer | <b>0039.100.02</b> |
|     | 2,6 | 1,6 | 32 | 30W |                                                | 15°     | 10° |     | Brandt                     | <b>0039.100.32</b> |
|     | 3,6 | 2,4 | 32 | 30E |                                                | 15°/0°  | -5° | li  | Brandt                     | <b>0039.100.03</b> |
|     | 3,6 | 2,4 | 32 | 30E |                                                | 15°/0°  | -5° | re  | Brandt                     | <b>0039.100.04</b> |
| 110 | 3,2 | 2,5 | 40 | 20E | Senklöcher*<br>4/5,5/52 oben gegen UZ          | 45°/5°  | -5° | li  | Homag                      | <b>0039.110.43</b> |
|     | 3,2 | 2,5 | 40 | 20E | Senklöcher*<br>4/5,5/52 oben im UZ             | 45°/5°  | -5° | re  | Homag                      | <b>0039.110.44</b> |
|     | 3,6 | 2,5 | 22 | 20W |                                                | 20°/0°  | 10° |     | Reich                      | <b>0039.110.22</b> |
|     | 3,6 | 2,4 | 32 | 20W |                                                | 30°/5°  | 10° |     | Homag, Wilmsmeyer          | <b>0039.110.42</b> |
| 120 | 3,2 | 2,2 | 32 | 20W |                                                | 20°/0°  | 10° |     | Homag                      | <b>0039.120.32</b> |
|     | 3,6 | 2,8 | 40 | 24W | Senklöcher*<br>4/6/52 im UZ<br>4/6/52 gegen UZ | 30°/0°  | 8°  |     | Homag                      | <b>0039.120.40</b> |
|     | 3,6 | 2,8 | 40 | 36W | Senklöcher*<br>4/6/52 im UZ<br>4/6/52 gegen UZ | 20°/5°  | 10° |     | Homag                      | <b>0039.120.41</b> |
| 125 | 2,4 | 1,6 | 30 | 36W | Senklöcher*<br>4/6/48 im UZ<br>4/6/48 gegen UZ | 30°/0°  | 10° |     | Homag                      | <b>0039.125.30</b> |
|     | 3,2 | 2,0 | 30 | 36W | Senklöcher*<br>4/6/48 im UZ<br>4/6/48 gegen UZ | 20°     | 15° |     | Weeke                      | <b>0039.127.34</b> |
| 140 | 3,2 | 2,2 | 16 | 36W |                                                | 20°/0°  | 10° |     | Ott                        | <b>0039.140.16</b> |
| 150 | 3,5 | 2,4 | 20 | 36E |                                                | 20°/10° | 10° | li  | Ocmac, Olympic, Stefani    | <b>0039.150.08</b> |
|     | 3,5 | 2,4 | 20 | 36E |                                                | 20°/10° | 10° | re  | Ocmac, Olympic, Stefani    | <b>0039.150.09</b> |
|     | 3,5 | 2,4 | 22 | 48W |                                                | 20°/0°  | 10° |     | IMA, Torwegge              | <b>0039.150.41</b> |
| 160 | 3,5 | 2,5 | 22 | 36W | 4/5,5/52                                       | 15°/5°  | -5° |     | IMA                        | <b>0039.161.22</b> |
|     | 3,2 | 2,2 | 20 | 48W |                                                | 20°/0°  | 10° |     | Reich                      | <b>0039.160.20</b> |
|     | 3,2 | 2,2 | 22 | 48E |                                                | 20°/0°  | -5° | li  | IMA                        | <b>0039.160.22</b> |
|     | 3,2 | 2,2 | 22 | 48E |                                                | 20°/0°  | -5° | re  | IMA                        | <b>0039.160.23</b> |
|     | 3,2 | 2,2 | 22 | 48W |                                                | 15°/5°  | -5° |     | IMA                        | <b>0039.161.23</b> |
| 180 | 3,2 | 2,2 | 30 | 54W | Senklöcher*<br>4/5,5/52 oben im UZ             | 20°/0°  | 10° |     | Homag                      | <b>0039.180.30</b> |
| 200 | 3,2 | 2,2 | 30 | 60W | 4/5,5/52                                       | 30°/0°  | 15° |     | Homag                      | <b>0039.200.30</b> |
| 240 | 3,6 | 2,2 | 30 | 54W | Senklöcher*<br>4/5,5/52 oben im UZ             | 30°/0°  | 10° |     | Homag                      | <b>0039.240.30</b> |

\* Auf 10,5mm Durchmesser angesenkt

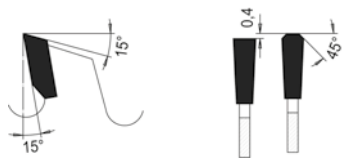
\* Countersunk to 10.5mm diameter



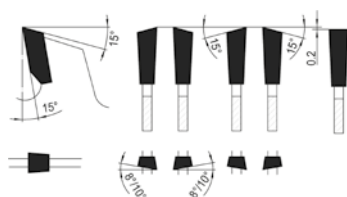
Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



**Für universellen Einsatz in Holz- und Plattenwerkstoffen auf CNC-Aggregaten**  
*For universal use in wood and boards on CNC*

MEC

HW

| D   | B   | b   | d  | Z      | ML/TK                                                               | Art. Nr.           |
|-----|-----|-----|----|--------|---------------------------------------------------------------------|--------------------|
| 120 | 2,6 | 1,6 | 20 | 12F    | Senklöcher*<br>3SML 4,5/35 oben im UZ                               | <b>0039.122.31</b> |
|     | 2,6 | 1,6 | 30 | 12F    |                                                                     | <b>0039.122.30</b> |
|     | 2,6 | 1,6 | 20 | 30W    | Senklöcher*<br>3SML 4,5/35 oben im UZ                               | <b>0039.122.33</b> |
|     | 2,6 | 1,6 | 30 | 30W    |                                                                     | <b>0039.122.32</b> |
| 125 | 2,6 | 1,6 | 30 | 12F    | Senklöcher*<br>4SML 4,5/48 oben im UZ                               | <b>0039.127.31</b> |
|     | 2,6 | 1,6 | 30 | 30W    | Senklöcher*<br>4SML 4,5/48 oben im UZ                               | <b>0039.127.33</b> |
|     | 3,2 | 2,0 | 30 | 36W    | Senklöcher*<br>8SML 5,3/48 oben im UZ<br>8SML 5,3/48 oben gegen UZ  | <b>0039.127.35</b> |
| 160 | 2,6 | 1,6 | 30 | 12F    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.162.30</b> |
|     | 2,6 | 1,6 | 30 | 30W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.162.31</b> |
|     | 2,6 | 1,6 | 30 | 48W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.162.32</b> |
| 180 | 2,8 | 1,8 | 30 | 12F    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.182.31</b> |
|     | 3,2 | 2,2 | 30 | 30W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.182.34</b> |
|     | 3,2 | 2,2 | 30 | 42W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.182.36</b> |
|     | 3,2 | 2,2 | 30 | 54W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.180.37</b> |
| 200 | 2,8 | 1,8 | 30 | 16F    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.202.32</b> |
|     | 3,2 | 2,2 | 30 | 36W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.202.35</b> |
|     | 3,2 | 2,2 | 30 | 48W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.202.37</b> |
|     | 3,2 | 2,2 | 30 | 60W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.200.31</b> |
| 220 | 3,2 | 2,2 | 30 | 36W    | Senklöcher*<br>4 SML 6,5/60 oben im UZ                              | <b>0039.222.30</b> |
|     | 3,2 | 2,2 | 30 | 64W    | Senklöcher*<br>4 SML 6,5/60 oben im UZ                              | <b>0039.222.31</b> |
| 240 | 3,0 | 2,0 | 30 | 30W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.242.31</b> |
|     | 3,2 | 2,2 | 30 | 54FT   | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.242.30</b> |
|     | 3,6 | 2,2 | 30 | 54W    | Senklöcher*<br>4 SML 5,5/52 oben im UZ                              | <b>0039.240.31</b> |
|     | 3,0 | 2,2 | 30 | 75W 5+ | Senklöcher*<br>8SML 5,5/52 im UZ oben<br>8 SML 5,5/52 gegen UZ oben | <b>0515.240.30</b> |
|     | 3,0 | 2,2 | 40 | 75W 5+ | Senklöcher*<br>8 SML 5,5/52 oben im UZ                              | <b>0515.240.40</b> |
| 250 | 3,2 | 2,2 | 35 | 48W    | 1/6/50                                                              | <b>0039.252.36</b> |
|     | 3,2 | 2,2 | 30 | 48W    | MLK                                                                 | <b>0039.252.31</b> |
|     | 3,2 | 2,2 | 35 | 60W    | 1/6/50                                                              | <b>0039.252.37</b> |
|     | 3,2 | 2,2 | 30 | 60W    | MLK                                                                 | <b>0039.252.33</b> |
|     | 3,2 | 2,2 | 35 | 80W    | 1/6/50                                                              | <b>0039.252.38</b> |
|     | 3,2 | 2,2 | 30 | 80W    | MLK                                                                 | <b>0039.252.35</b> |

\* Auf 10,5mm Durchmesser angesenkt

**5+** Geschliffen in sehr scharfen 5er-Zahngruppen

SML: Mitnahmeloch angesenkt

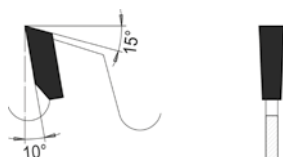
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

\* Countersunk to 10.5mm diameter

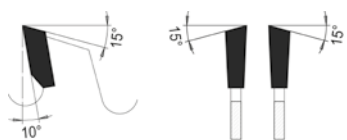
**5+** Grinded in extremely sharp tooth group combinations of 5 teeth each

SML: Pinhole countersunked

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth

Für Fräsdorn mit Schaft Art. 495.030.004  
For milling arbor art. 495.030.004

MEC

HW

| D   | B   | b   | d  | Z   | ML/TK                            | Art. Nr.           |
|-----|-----|-----|----|-----|----------------------------------|--------------------|
| 150 | 3,2 | 2,2 | 30 | 24W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.152.32</b> |
|     |     |     |    | 36W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.152.33</b> |
|     |     |     |    | 48W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.152.34</b> |
| 180 | 2,8 | 1,8 | 30 | 12F | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.182.30</b> |
|     |     |     |    | 30W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.182.33</b> |
|     |     |     |    | 42W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.182.35</b> |
| 200 | 2,8 | 1,8 | 30 | 54W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.182.32</b> |
|     |     |     |    | 16F | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.202.31</b> |
|     |     |     |    | 36W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.202.34</b> |
|     | 3,2 | 2,2 | 30 | 48W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.202.36</b> |
|     |     |     |    | 60W | Senklöcher*<br>4 SML 6,5/48 m.A. | <b>0039.202.38</b> |

\* Auf 10,5mm Durchmesser gegen Uhrzeiger oben angesenkt

SML: Mitnahmeloch angesenkt

\* To 10,5mm diameter counterclockwise countersunk at the top

SML: Pinhole countersunk



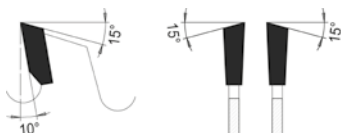


Für HSK-Sägenaufnahme Art. 47.106.010, 47.106.014  
 For HSK-saw fitting art. 47.106.010, 47.106.014

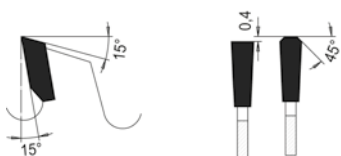
MEC

HW

| D   | B   | b   | d  | Z    | ML/TK        | Art. Nr.           |
|-----|-----|-----|----|------|--------------|--------------------|
| 250 | 3,2 | 2,2 | 30 | 48W  | 8 SML 5,5/90 | <b>0039.252.30</b> |
|     | 3,2 | 2,2 | 30 | 60W  | 8 SML 5,5/90 | <b>0039.252.32</b> |
|     | 3,2 | 2,2 | 30 | 80W  | 8 SML 5,5/90 | <b>0039.252.34</b> |
| 280 | 3,2 | 2,2 | 30 | 48W  | 8 SML 5,5/90 | <b>0039.282.30</b> |
|     | 3,2 | 2,2 | 30 | 60W  | 8 SML 5,5/90 | <b>0039.282.31</b> |
|     | 3,2 | 2,2 | 30 | 80W  | 8 SML 5,5/90 | <b>0039.282.32</b> |
| 300 | 3,2 | 2,2 | 30 | 36W  | 8 SML 5,5/90 | <b>0039.302.30</b> |
|     | 3,2 | 2,2 | 30 | 54W  | 8 SML 5,5/90 | <b>0039.302.31</b> |
|     | 3,2 | 2,2 | 30 | 72W  | 8 SML 5,5/90 | <b>0039.302.32</b> |
| 350 | 3,5 | 2,4 | 30 | 54W  | 8 SML 5,5/90 | <b>0039.352.30</b> |
|     | 3,5 | 2,4 | 30 | 72W  | 8 SML 5,5/90 | <b>0039.352.31</b> |
|     | 3,5 | 2,4 | 30 | 84FT | 8 SML 5,5/90 | <b>0039.352.33</b> |
|     | 3,5 | 2,4 | 30 | 84W  | 8 SML 5,5/90 | <b>0039.352.32</b> |



Wechselzahn

*Alternate top bevel tooth*

Trapez-Flachzahn

*Trapezoidal flat tooth*

\* Mitnahmelöcher angesenkt für Direktverschraubung mit der Sägenaufnahme  
 Bei Verwendung des Gegenflanschs ist keine Ansenkung notwendig

\* Pinholes countersunk for direct screw connection with the saw fitting  
 When using the counter flange, no countersinking is necessary

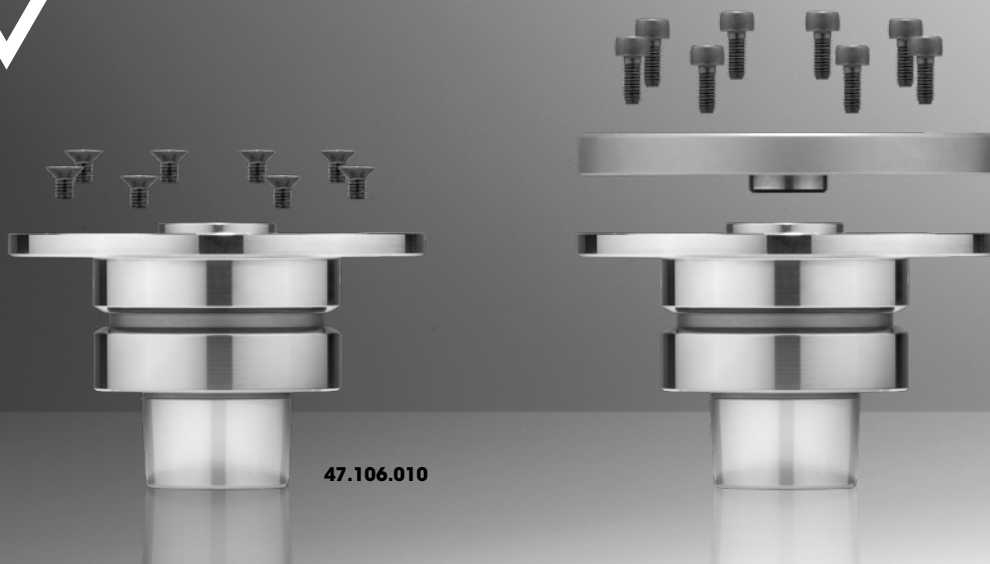
# ProLock



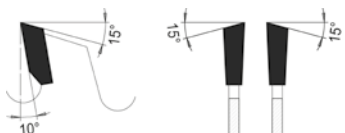
## tool system

Werkzeuge durchdacht einspannen

Werkstoffe perfekt zerspanen

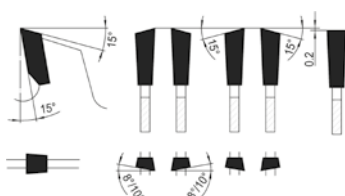


47.106.010



## Wechselzahn

Alternate top bevel tooth



**Für HSK-Sägenaufnahme Art. 47.300, 47.400, 47.500**  
*For HSK-saw fitting art. 47.300, 47.400, 47.500*

*For HSK-saw fitting art. 47.300, 47.400, 47.500*

MEC

HW

| D   | B   | b   | d  | Z      | ML/TK        | Art. Nr.     |
|-----|-----|-----|----|--------|--------------|--------------|
| 150 | 3,2 | 2,2 | 30 | 24W    | 6 SML 5,5/60 | 8039.153.30  |
|     | 3,2 | 2,2 | 30 | 36W    | 6 SML 5,5/60 | 8039.153.31  |
| 180 | 3,2 | 2,2 | 30 | 30W    | 6 SML 5,5/60 | 8039.183.30  |
|     | 3,2 | 2,2 | 30 | 42W    | 6 SML 5,5/60 | 8039.183.31  |
|     | 3,2 | 2,2 | 30 | 54W    | 6 SML 5,5/60 | 8015.180.062 |
| 200 | 3,0 | 2,2 | 30 | 60W 5+ | 6 SML 5,5/60 | 8039.183.36  |
|     | 3,2 | 2,2 | 30 | 36W    | 6 SML 5,5/60 | 8014.200.030 |
|     | 3,2 | 2,2 | 30 | 48W    | 6 SML 5,5/60 | 8014.200.032 |
|     | 3,2 | 2,2 | 30 | 60W    | 6 SML 5,5/60 | 8039.203.32  |
|     | 3,0 | 2,2 | 30 | 65W 5+ | 6 SML 5,5/60 | 8515.200.012 |
| 250 | 3,2 | 2,2 | 30 | 48W    | 6 SML 5,5/60 | 8014.250.009 |
|     | 3,2 | 2,2 | 30 | 60W    | 6 SML 5,5/60 | 8814.250.160 |
|     | 3,0 | 2,2 | 30 | 80W 5+ | 6 SML 5,5/60 | 8515.250.011 |

**5+** Geschliffen in 5er-Zahnggruppen

\* Mitnahmelöcher angesenkt für Direktverschraubung mit der Sägenaufnahme  
Bei Verwendung des Gegenflanschs ist keine Ansenkung notwendig

**5+** Grinded in extremely sharp tooth group combinations of 5 teeth each

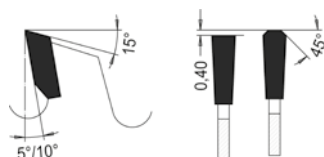
\* Pinholes countersunk for direct screw connection with the saw fitting  
When using the counter flange, no countersinking is necessary

# GlueLiner®



5+





Trapez-Flachzahn  
Trapezoidal Flat tooth

**Profile oder Platten mit Wandstärke 2-8 mm**  
**Profiles or panels with 2-8 mm wall thickness**

**MEC****HW**

| D   | B    | b    | d  | Z     | ML/TK              | Maschine                                     | Art. Nr.               |
|-----|------|------|----|-------|--------------------|----------------------------------------------|------------------------|
| 170 | 2,80 | 2,20 | 30 | 48FT  | 2/7/42             | Elu, Haffner, Holz-Her                       | <b>0040.170.30</b>     |
| 180 | 2,20 | 1,60 | 20 | 60FT  | 2/6/32             | Haffner, Makita                              | <b>0040.180.20</b>     |
| 200 | 3,30 | 2,80 | 30 | 54FT  | 2/7/42             | Eisele, Eumenia, Häfele                      | <b>0040.200.30</b>     |
|     | 2,20 | 1,60 | 20 | 60FT  | 2/6/32             | Emmegi, Pressta Eisele                       | <b>0040.200.21</b>     |
|     | 2,80 | 2,20 | 20 | 72FT  | 2/6/32             | Emmegi, Pressta Eisele                       | <b>0040.200.20</b>     |
| 250 | 3,30 | 2,80 | 30 | 66FT  | MLK                | DeWalt, Elu, Haffner, Holz-Her, Makita       | ⊙ <b>0040.250.30</b>   |
|     | 3,30 | 2,80 | 30 | 80FT  | MLK                | Elu, Haffner, Makita, Rapid, Ulmia           | <b>0040.250.35</b>     |
|     | 2,40 | 1,80 | 30 | 100FT | MLK                | Elu, Haffner, Makita, Rapid, Ulmia           | <b>0040.250.31</b>     |
| 275 | 3,30 | 2,80 | 40 | 72FT  | 2/9/55<br>4/12/64  | Eisele LMS1, Graule                          | <b>0040.275.40</b>     |
| 280 | 3,20 | 2,6  | 30 | 96FT  | MLK                | AEG, ELU TS 161/20, Mafell                   | <b>0040.280.30</b>     |
| 300 | 3,60 | 3,00 | 30 | 72FT  | MLK                | DeWalt, Fezer, Rapid, Schleicher, Ulmia      | ⊙ <b>0040.300.29</b>   |
|     | 3,50 | 3,00 | 30 | 84FT  | MLK                | DeWalt, Fezer, Rapid, Schleicher, Ulmia      | ⊙ <b>0040.300.30</b>   |
|     | 3,50 | 3,00 | 32 | 84FT  | 2/10/63            | Eisele LSM300, Elu MGS/ Emmegi, FOM          | ⊙ <b>0040.300.33</b>   |
|     | 3,30 | 2,80 | 30 | 96FT  | MLK                | DeWalt, Fezer, Rapid, Schleicher, Ulmia      | ⊙ <b>0040.300.31</b>   |
|     | 2,20 | 1,60 | 30 | 120FT | MLK                | DeWalt, Fezer, Rapid, Schleicher, Ulmia      | ⊙ <b>0040.300.34</b>   |
| 320 | 3,50 | 3,00 | 30 | 84FT  | MLK                | Rapid UGS/GKS                                | ⊙ <b>0040.320.30</b>   |
| 350 | 3,60 | 3,00 | 30 | 84FT  | MLK                | DeWalt, FOM, Haffner, Pfeiffer, Rapid, Ulmia | ⊙ <b>0040.350.29</b>   |
|     | 3,50 | 3,00 | 30 | 90FT  | MLK                | DeWalt, Haffner, Pfeiffer, Rapid, Ulmia      | ⊙ <b>0040.350.30</b>   |
|     | 3,50 | 3,00 | 30 | 90FT  | MLK                | DeWalt, Haffner, Pfeiffer, Rapid, Ulmia      | ♪ <b>0140.350.30</b>   |
|     | 3,50 | 3,00 | 32 | 90FT  | 2/10/63            | Eisele LMS350 M/S, Emmegi, Kasto             | ⊙ <b>0040.350.34</b>   |
|     | 3,50 | 3,00 | 40 | 90FT  | 2/9/55<br>4/12/64  | Eisele LMS II-PV/VA-L                        | ⊙ <b>0040.350.40</b>   |
|     | 3,20 | 2,6  | 30 | 108FT | MLK                | DeWalt, Haffner, Pfeiffer, Rapid, Ulmia      | ⊙ <b>0040.350.35</b>   |
|     | 2,70 | 2,00 | 30 | 120FT | MLK                | DeWalt, Haffner, Pfeiffer, Rapid, Ulmia      | ⊙ <b>0040.350.28</b>   |
| 370 | 3,60 | 3,00 | 30 | 96FT  | MLK                | Rapid DGS                                    | ⊙ <b>0040.370.30</b>   |
|     | 3,60 | 3,00 | 50 | 96FT  | 4/15/80            | Kaltenbach                                   | ⊙ <b>0040.370.50</b>   |
| 400 | 4,20 | 3,40 | 30 | 72FT  | MLK                | DeWalt, Haffner, Rapid, Ulmia, Wegoma        | ⊙ <b>0040.400.31</b>   |
|     | 3,60 | 3,00 | 30 | 96FT  | MLK                | DeWalt, FOM, Haffner, Rapid, Ulmia, Wegoma   | ⊙ <b>0040.400.30</b>   |
|     | 3,60 | 3,00 | 50 | 96FT  | 4/15/80            | Kaltenbach                                   | ⊙ <b>0040.400.50</b>   |
|     | 4,40 | 3,80 | 40 | 96FT  | 2/15/80<br>2/12/64 | Eisele LMSIID, LSM2, HVG                     | ⊙ <b>0040.400.40</b>   |
|     | 3,60 | 3,00 | 30 | 120FT | MLK                | DeWalt, Haffner, Rapid, Ulmia, Wegoma        | ⊙ <b>0040.400.41</b>   |
|     | 3,00 | 2,40 | 30 | 130FT | MLK                | DeWalt, Haffner, Rapid, Ulmia, Wegoma        | ⊙ <b>0040.400.29</b>   |
| 420 | 3,50 | 3,00 | 30 | 96FT  | 10,5/70            | Elu, Rapid DGL, SAT                          | ⊙ <b>0040.420.30</b>   |
|     | 3,50 | 3,00 | 30 | 96FT  | 10,5/70            | Elu, Rapid DGL, SAT                          | ♪ ⊙ <b>0140.420.30</b> |
|     | 4,40 | 3,80 | 30 | 96FT  | 10,5/70            | Elu DG 102, Rapid DGL, SA 103, SAT           | ⊙ <b>0040.420.31</b>   |
| 430 | 3,50 | 3,00 | 30 | 96FT  | 10,5/70            | Rapid DGL-B, SGS                             | ⊙ <b>0040.430.30</b>   |

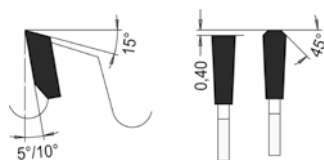
⊙ geräuschreduzierend vernietet  
 Ⓢ Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

Ⓢ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn  
Trapezoidal Flat tooth

**Profile oder Platten mit Wandstärke 2-8 mm**  
**Profiles or panels with 2-8 mm wall thickness**

MEC

HW

| D   | B    | b    | d    | Z     | ML/TK     | Maschine                              | Art. Nr.      |
|-----|------|------|------|-------|-----------|---------------------------------------|---------------|
| 450 | 4,40 | 3,80 | 30   | 102FT |           | FOM, Harwi, Mayer, Rapid UTK90        | ⊙ 0040.450.30 |
|     | 4,40 | 3,80 | 30   | 120FT |           | Harwi, Mayer, Rapid UTK90             | ⊙ 0040.450.33 |
| 500 | 4,40 | 3,80 | 25,4 | 120FT |           | Oliver                                | ⊙ 0040.500.26 |
|     | 4,00 | 3,40 | 30   | 120FT | 2/10,5/70 | Elu, Haffner, Oliver, Pfeiffer, Rapid | ⊙ 0040.500.29 |
|     | 4,00 | 3,40 | 30   | 120FT | 2/10,5/70 | Elu, Haffner, Oliver, Pfeiffer, Rapid | ♪ 0140.500.29 |
|     | 4,40 | 3,80 | 30   | 120FT | 2/10,5/70 | Rapid BSK, DGL500                     | ⊙ 0040.500.30 |
|     | 4,40 | 3,40 | 80   | 120FT | 6/9/100   | Schirmer, Wegoma                      | ♪ 0140.500.81 |
|     | 4,80 | 4,20 | 30   | 120FT |           | Elumatec, Haffner, Martin             | ⊙ 0040.500.32 |
|     | 3,30 | 2,80 | 30   | 140FT | 2/10,5/70 | Elumatec, Haffner, Martin, Rapid      | ⊙ 0040.500.40 |
|     | 4,00 | 3,40 | 30   | 144FT |           | Elumatec, Haffner, Martin             | ⊙ 0040.501.30 |
| 520 | 4,40 | 3,80 | 30   | 120FT |           | Elumatec                              | ⊙ 0040.520.30 |
| 550 | 4,60 | 3,60 | 30   | 110FT |           | Elumatec                              | ⊙ 0040.550.29 |
|     | 4,00 | 3,40 | 30   | 132FT | 2/10,5/70 | Rapid                                 | ⊙ 0040.550.30 |
| 600 | 4,60 | 4,00 | 30   | 138FT |           | Grau, Stegmaier                       | ⊙ 0040.600.30 |
| 650 | 5,00 | 4,00 | 30   | 144FT |           | Emmegi                                | ⊙ 0040.650.30 |

⊙ geräuschreduzierend vernietet

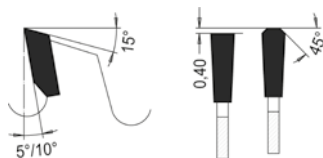
🔊 Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

🔊 multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn  
Trapezoidal Flat tooth

**Profile oder Platten mit Wandstärke 4-20 mm**  
**Profiles or panels with 4-20 mm wall thickness**

**MEC****HW**

| D   | B   | b   | d  | Z    | ML/TK     | Maschine                                     | Art. Nr.             |
|-----|-----|-----|----|------|-----------|----------------------------------------------|----------------------|
| 300 | 3,6 | 3,0 | 30 | 72FT | MLK       | DeWalt, Fezer, Rapid, Schleicher, Ulmia      | ⊙ <b>0040.300.29</b> |
| 350 | 4,2 | 3,4 | 30 | 54FT | MLK       | Mayer, Schelling, Anthon, Homag              | ⊙ <b>0040.350.36</b> |
|     | 4,2 | 3,4 | 30 | 72FT | MLK       | Mayer, Schelling, Anthon, Homag              | ⊙ <b>0040.350.37</b> |
|     | 4,2 | 3,4 | 30 | 72FT | MLK       | DeWalt, Haffner, Pfeiffer, Rapid, Ulmia      | ⊙ <b>0040.350.31</b> |
|     | 3,6 | 3,0 | 30 | 84FT | MLK       | DeWalt, FOM, Ulmia Haffner, Pfeiffer, Rapid, | ⊙ <b>0040.350.29</b> |
| 400 | 4,2 | 3,4 | 30 | 72FT | MLK       | DeWalt, Haffner, Rapid, Ulmia, Wegoma        | ⊙ <b>0040.400.31</b> |
| 450 | 4,4 | 3,8 | 30 | 96FT |           | Harwi, Mayer, Rapid UTK90                    | ⊙ <b>0040.450.31</b> |
|     | 4,8 | 3,8 | 30 | 72FT | MLK       | Mayer, Schelling, Anthon, Homag              | ⊙ <b>0040.450.35</b> |
|     | 4,8 | 3,8 | 30 | 72FT |           | Harwi, Mayer, Rapid UTK90                    | ⊙ <b>0040.450.32</b> |
| 500 | 5,0 | 4,0 | 30 | 72FT |           | Mayer, Schelling, Anthon, Homag              | ⊙ <b>0040.500.34</b> |
|     | 5,0 | 4,0 | 30 | 72FT |           | Elumatec, Haffner, Martin                    | ⊙ <b>0040.500.31</b> |
|     | 4,2 | 3,6 | 80 | 84FT | 6/6,5/100 | Schirmer, Wegoma                             | ⊙ <b>0040.500.80</b> |
|     | 4,8 | 4,0 | 30 | 96FT |           | Elumatec, Haffner, Martin                    | ⊙ <b>0040.500.38</b> |
| 550 | 5,0 | 4,0 | 30 | 72FT |           | Mayer, Schelling, Anthon, Homag              | ⊙ <b>0040.550.33</b> |
|     | 5,0 | 4,0 | 30 | 96FT |           | Elumatec                                     | ⊙ <b>0040.550.31</b> |
| 600 | 4,8 | 4,0 | 40 | 96FT | 2/11/63   | Pressta Eisele                               | ⊙ <b>0040.600.40</b> |
| 650 | 5,2 | 4,0 | 30 | 72FT | MLK       | Mayer, Schelling, Anthon, Homag              | ⊙ <b>0040.650.34</b> |

⊙ geräuschreduzierend vernietet

⊙ Soundstar

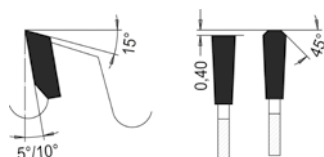
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

⊙ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60





Trapez-Flachzahn  
Trapezoidal Flat tooth

Zum Trennen von eloxierten oder lackierten Aluprofilen liefern wir Sägeblätter mit Spezialschliff.

For the cutting of anodized or painted Aluminum profiles we supply saw blades with special grinding with special grinding.

**Profile oder Platten mit Wandstärke 8-50 mm**  
**Profiles or panels with 8-50 mm wall thickness**

MEC

HW

| D   | B    | b    | d  | Z     | ML/TK                | Maschine                                | Art. Nr.             |
|-----|------|------|----|-------|----------------------|-----------------------------------------|----------------------|
| 350 | 4,2  | 3,4  | 30 | 54FT  | MLK                  | DeWalt, Haffner, Pfeiffer, Rapid, Ulmia | ⊙ <b>0040.350.33</b> |
| 400 | 4,2  | 3,4  | 30 | 60FT  | MLK                  | DeWalt, Haffner, Rapid, Ulmia, Wegoma   | ⊙ <b>0040.400.33</b> |
| 420 | 3,8  | 3,0  | 30 | 56FT  | 2/10,5/70            | Elu, Rapid DGL, SAT                     | ⊙ <b>0040.420.34</b> |
| 450 | 3,8  | 3,0  | 30 | 36FT  |                      | Mayer, Schelling, Anthon, Homag         | ⊙ <b>0040.450.34</b> |
| 460 | 4,4  | 3,5  | 30 | 36FT  | 2/13/94              | Mayer, Schelling, Anthon, Homag         | <b>0040.460.30</b>   |
| 500 | 4,4  | 3,6  | 30 | 68FT  |                      | Elumatec, Haffner, Martin               | ⊙ <b>0040.500.36</b> |
| 550 | 5,0  | 4,0  | 30 | 72FT  |                      | Elumatec                                | ⊙ <b>0040.550.32</b> |
| 600 | 4,50 | 3,80 | 40 | 60FAW | 2/11/63              | Pressta Eisele                          | ⊙ <b>0040.600.41</b> |
|     | 4,00 | 3,50 | 40 | 96FAW | 2/11/63              | Pressta Eisele                          | ⊙ <b>0040.600.42</b> |
| 620 | 5,2  | 4,2  | 40 | 36FT  |                      | Mayer, Schelling, Anthon                | ⊙ <b>0040.620.40</b> |
|     | 5,50 | 4,50 | 40 | 60FT  | 2/13/114<br>2/13/140 | Schelling                               | ⊙ <b>0040.620.41</b> |
| 650 | 5,2  | 4,0  | 30 | 60FT  |                      | Mayer                                   | ⊙ <b>0040.650.31</b> |
|     | 5,2  | 4,0  | 30 | 60FT  |                      | Mayer, Schelling, Anthon, Homag         | ⊙ <b>0040.650.33</b> |
|     | 5,2  | 4,0  | 30 | 72FT  |                      | Mayer                                   | ⊙ <b>0040.650.32</b> |
| 670 | 6,5  | 5,0  | 40 | 32FT  | 2/13/114<br>2/14/140 | Mayer, Schelling, Anthon, Homag         | ⊙ <b>0040.670.40</b> |

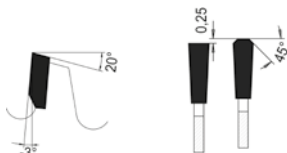
⊙ geräuschreduzierend vernietet

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60





Trapez-Flachzahn negativer Spanwinkel  
Trapezoidal flat tooth with neg. rake angle

**Für Profilstärke 1-3 mm**  
**For 1-3 mm profile thickness**

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK             | Maschine                                                         | Art. Nr.           |
|-----|-----|-----|----|-------|-------------------|------------------------------------------------------------------|--------------------|
| 160 | 2,2 | 1,6 | 20 | 60FT  | 2/6/32            | AEG, Fein, Festo,<br>Haffner, Kress,<br>Mafell, Makita, Reich    | <b>0042.160.20</b> |
| 216 | 2,2 | 1,6 | 30 | 80FT  | 2/7/42            | DeWalt, Elu,<br>Hitachi, Reich                                   | <b>0042.216.29</b> |
|     | 3,0 | 2,4 | 30 | 80FT  | 2/7/42            | DeWalt, Elu,<br>Hitachi, Reich                                   | <b>0042.216.31</b> |
| 220 | 3,3 | 2,8 | 30 | 72FT  | MLK               | Elu, Festo, Haffner, Reich                                       | <b>0042.220.30</b> |
| 250 | 2,8 | 2,2 | 30 | 80FT  | MLK               | Baier, Elu, Fezer,<br>Haffner, Kaltenbach,<br>Makita, Trennjäger | <b>0042.250.34</b> |
|     | 3,3 | 2,8 | 30 | 80FT  | MLK               | Baier, Elu, Fezer,<br>Haffner, Kaltenbach,<br>Makita, Trennjäger | <b>0042.250.30</b> |
|     | 3,3 | 2,8 | 30 | 80FT  | MLK               | Baier, Elu, Fezer,<br>Haffner, Kaltenbach,<br>Makita, Trennjäger | <b>0142.250.30</b> |
|     | 3,3 | 2,8 | 32 | 80FT  | MLK               | Elu TGS 71                                                       | <b>0042.250.32</b> |
|     | 3,3 | 2,8 | 30 | 96FT  | MLK               | Baier, Elu, Makita                                               | <b>0042.250.28</b> |
|     | 2,2 | 1,8 | 30 | 100FT | MLK               | Baier, Elu, Fezer,<br>Haffner, Kaltenbach,<br>Makita, Trennjäger | <b>0042.250.27</b> |
| 275 | 3,3 | 2,8 | 40 | 88FT  | 2/9/55<br>4/12/64 | Eisele, Graule                                                   | <b>0042.275.39</b> |
| 280 | 3,3 | 2,8 | 30 | 80FT  | MLK               | Mafell, AEG, Elumatec                                            | <b>0042.280.30</b> |
| 300 | 2,8 | 2,3 | 30 | 96FT  | MLK               | DeWalt, Fezer, Rapid                                             | <b>0042.300.34</b> |
|     | 3,5 | 3,0 | 30 | 96FT  | MLK               | DeWalt, Fezer, Rapid                                             | <b>0042.300.30</b> |
|     | 3,5 | 3,0 | 30 | 96FT  | MLK               | DeWalt, Fezer, Rapid,<br>Schleicher, Ulmia                       | <b>0142.300.30</b> |
|     | 3,5 | 3,0 | 32 | 96FT  | MLK               | Fezer, Rapid,<br>Trennjäger                                      | <b>0042.300.32</b> |
|     | 3,5 | 3,0 | 40 | 96FT  | 2/9/55<br>4/12/64 | Eisele, Graule                                                   | <b>0042.300.40</b> |
|     | 2,2 | 1,8 | 30 | 120FT | MLK               | DeWalt, Fezer, Rapid,<br>Schleicher, Ulmia                       | <b>0042.300.28</b> |
| 330 | 3,5 | 3,0 | 30 | 102FT | MLK               | Haffner                                                          | <b>0042.330.30</b> |
|     | 3,5 | 3,0 | 32 | 102FT | MLK               | Elu DG-79                                                        | <b>0042.330.32</b> |
| 350 | 2,8 | 2,3 | 30 | 108FT | MLK               | Berg&Schmid,<br>DeWalt, Haffner,<br>Pfeiffer, Wegoma             | <b>0042.350.34</b> |
|     | 3,5 | 3,0 | 30 | 108FT | MLK               | Berg&Schmid,<br>DeWalt, Haffner,<br>Pfeiffer, Wegoma             | <b>0042.350.30</b> |
|     | 3,5 | 3,0 | 30 | 108FT | MLK               | Berg&Schmid, De-<br>Walt, Haffner, Pfeiffer,<br>Wegoma           | <b>0142.350.30</b> |
|     | 3,5 | 3,0 | 32 | 108FT | 4/10/63           | Eisele LMS 350 M/S                                               | <b>0042.350.32</b> |
|     | 3,5 | 3,0 | 40 | 108FT | 2/9/55<br>4/12/64 | Eisele LMS II-PV/VA-L                                            | <b>0042.350.40</b> |
|     | 2,7 | 2,0 | 30 | 120FT | MLK               | Berg&Schmid,<br>DeWalt, Haffner,<br>Pfeiffer, Wegoma             | <b>0042.350.28</b> |

⊙ geräuschreduzierend vernietet

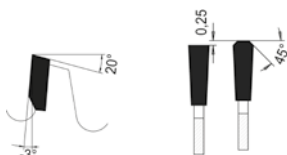
☞ Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

☞ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn negativer Spanwinkel  
Trapezoidal flat tooth with neg. rake angle

**Für Profilstärke 1-3 mm**  
For 1-3 mm profile thickness

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK     | Maschine                              | Art. Nr.             |
|-----|-----|-----|----|-------|-----------|---------------------------------------|----------------------|
| 380 | 3,5 | 3,0 | 32 | 110FT | MLK       | Elumatec, Elu                         | ⊙ <b>0042.380.32</b> |
| 400 | 3,6 | 3,0 | 30 | 120FT | MLK       | DeWalt, Haffner, Rapid, Ulmia, Wegoma | ⊙ <b>0042.400.32</b> |
|     | 3,0 | 2,4 | 30 | 130FT | MLK       | DeWalt, Haffner, Rapid, Ulmia, Wegoma | ⊙ <b>0042.400.30</b> |
| 500 | 3,3 | 2,8 | 30 | 140FT | 2/10,5/70 | Elumatec, Haffner, Rapid              | ⊙ <b>0042.500.31</b> |
| 520 | 4,4 | 3,8 | 30 | 120FT |           | Graule                                | ⊙ <b>0042.520.30</b> |
| 550 | 4,4 | 3,8 | 30 | 128FT |           | Elu, Rapid                            | ⊙ <b>0042.550.30</b> |
| 600 | 4,6 | 4,0 | 30 | 140FT |           | Stürtz                                | ⊙ <b>0042.600.30</b> |

⊙ geräuschreduzierend vernietet

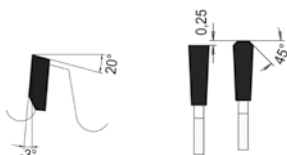
☞ Soundstar

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

⊙ rivetted noise reduction

☞ multiple rivetted noise reduction

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn negativer Spanwinkel  
Trapezoidal flat tooth with neg. rake angle

Für Profilstärke 2-10 mm  
For 2-10 mm profile thickness

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK              | Maschine                                                   | Art. Nr.           |
|-----|-----|-----|----|-------|--------------------|------------------------------------------------------------|--------------------|
| 180 | 2,8 | 2,2 | 30 | 42FT  | 2/7/42             | Bosch, Elu, Festo, Reich                                   | <b>0042.180.31</b> |
|     | 3,3 | 2,8 | 20 | 42FT  | 2/6/32             | Haffner, Makita                                            | <b>0042.180.21</b> |
| 200 | 3,3 | 2,8 | 30 | 48FT  |                    | Eisele, Eumenia, Häfele, Urban                             | <b>0042.200.31</b> |
|     | 3,3 | 2,8 | 30 | 60FT  | 2/7/42             | Eisele, Eumenia, Häfele, Ulmia, Urban                      | <b>0042.200.30</b> |
| 210 | 2,8 | 2,2 | 30 | 60FT  | 2/7/42             | Makita, Metabo, Hitachi                                    | <b>0042.210.30</b> |
| 216 | 3,0 | 2,4 | 30 | 60FT  | 2/7/42             | DeWalt, Elu, Hitachi, Reich                                | <b>0042.216.30</b> |
| 250 | 3,3 | 2,8 | 30 | 54FT  | MLK                | Elu, Haffner, Makita, Ulmia                                | <b>0042.250.31</b> |
|     | 3,3 | 2,8 | 30 | 60FT  | MLK                | Baier, Elu, Fezer, Haffner, Kaltenbach, Makita, Trennjäger | <b>0042.250.29</b> |
| 300 | 3,6 | 3,0 | 30 | 60FT  | MLK                | DeWalt, Fezer, Rapid                                       | <b>0042.300.31</b> |
|     | 3,6 | 3,0 | 30 | 72FT  | MLK                | DeWalt, Fezer, Rapid                                       | <b>0042.300.29</b> |
| 305 | 2,8 | 2,2 | 30 | 80FT  | MLK                | Elu, Hitachi, Weidmann                                     | <b>0042.305.30</b> |
| 330 | 3,5 | 3,0 | 30 | 84FT  | MLK                | Elu, Eisele, Graule                                        | <b>0042.330.31</b> |
| 350 | 3,6 | 3,0 | 30 | 72FT  | MLK                | Berg&Schmid, DeWalt, Haffner, Pfeiffer, Wegoma             | <b>0042.350.31</b> |
|     | 3,6 | 3,0 | 30 | 84FT  |                    | Berg&Schmid, DeWalt, Haffner, Pfeiffer, Wegoma             | <b>0042.350.29</b> |
| 370 | 3,6 | 3,0 | 30 | 60FT  | MLK                | Eckert, Elu                                                | <b>0042.370.30</b> |
|     | 3,6 | 3,0 | 30 | 80FT  | MLK                | Eckert, Elu                                                | <b>0042.370.31</b> |
| 400 | 3,8 | 3,2 | 50 | 66FT  | 4/15/80            | Kaltenbach                                                 | <b>0042.400.50</b> |
|     | 3,6 | 3,0 | 30 | 90FT  | MLK                | DeWalt, Haffner, Rapid, Ulmia, Wegoma                      | <b>0042.400.31</b> |
|     | 3,6 | 3,0 | 50 | 90FT  | 4/15/80            | Kaltenbach TL 400                                          | <b>0042.400.51</b> |
|     | 4,4 | 3,8 | 40 | 90FT  | 2/15/80<br>2/12/64 | Eisele LMS II/D + PV                                       | <b>0042.400.40</b> |
| 420 | 3,8 | 3,2 | 30 | 90FT  | 2/10,5/70          | Elu, Haffner, Rapid, Ulmia, Wegoma                         | <b>0042.420.31</b> |
|     | 4,4 | 3,8 | 30 | 90FT  | 2/10,5/70          | Elu, Haffner, Rapid, Ulmia, Wegoma                         | <b>0042.420.33</b> |
|     | 3,8 | 3,2 | 30 | 108FT | 2/10,5/70          | Elu DG 102/104 MGS 105                                     | <b>0042.420.30</b> |
| 450 | 4,8 | 4,0 | 30 | 96FT  |                    | DeWalt, Haffner, Rapid                                     | <b>0042.450.42</b> |
| 500 | 4,4 | 3,8 | 30 | 120FT | 2/10,5/60          | Haffner, Pfeiffer                                          | <b>0042.500.30</b> |
| 550 | 4,4 | 3,8 | 30 | 96FT  |                    | Elu, Rapid                                                 | <b>0042.550.31</b> |

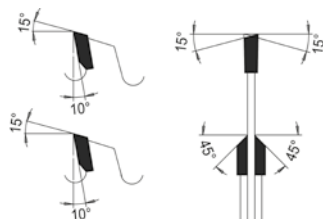
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0043

## HW Fase-Sägesatz - Zum Trennen und Fasen

### TC Clipping bevelset - For cutting and chamfering

PG  
03

Wechselzahn, Zahn einseitig spitz/plan

Alternate top bevel tooth  
one-side bevelled/planed

Satzwerkzeug zum Austrennen von Glasleisten und als Kappfase-Satz  
Toolset for removing glass ledges or as clipping-bevel-set

MEC

HW

| D   | B   | b   | d  | Z          | ML/TK | R/L | Maschine      | Art. Nr.    |
|-----|-----|-----|----|------------|-------|-----|---------------|-------------|
| 92  | 3,0 | 2,5 | 30 | 24E 45°    |       | LH  | Rotox         | 0043.092.30 |
|     | 3,0 | 2,5 | 30 | 24E 45°    |       | RH  | Rotox         | 0043.092.31 |
| 95  | 2,0 | 1,8 | 20 | 20E 45°    |       | LH  | Haffner       | 0043.095.20 |
|     | 2,0 | 1,8 | 20 | 20E 45°    |       | RH  | Haffner       | 0043.095.21 |
| 98  | 3,0 | 2,5 | 32 | 36E 45°    |       | LH  | Elumatec      | 0043.098.32 |
|     | 3,0 | 2,5 | 32 | 36E 45°    |       | RH  | Elumatec      | 0043.098.33 |
| 103 | 2,1 | 1,6 | 32 | 24E 45°    |       | LH  | Wegoma        | 0043.103.32 |
|     | 2,1 | 1,6 | 32 | 24E 45°    |       | RH  | Wegoma        | 0043.103.33 |
| 175 | 2,1 | 1,6 | 20 | 68W        |       |     | Haffner GL179 | 0043.175.20 |
| 200 | 2,2 | 1,8 | 20 | 60W        |       |     | Striffel er   | 0043.200.20 |
|     | 2,1 | 1,6 | 32 | 80W        | MLK   |     | Wegoma        | 0043.200.32 |
|     | 2,2 | 1,8 | 30 | 100TF neg. | MLK   |     | Rotox         | 0043.200.30 |
| 250 | 2,1 | 1,6 | 30 | 120TF neg. | MLK   |     | BJM, Rapid    | 0043.250.31 |

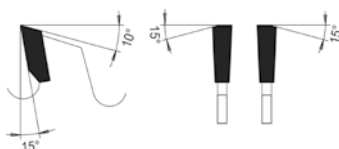
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

0043

## HW Ausklinksägeblatt - Für Aluprofile oder NE-Legierungen

### TC Notching sawblade - For aluprofiles or non-ferrous alloys

PG  
03

Flachzahn mit wechseltiger Fase

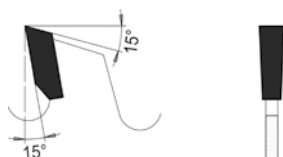
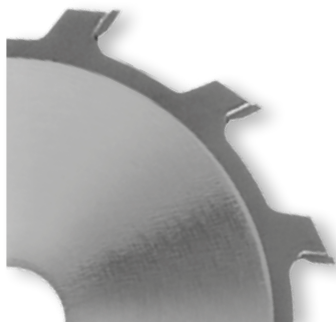
Flat tooth with alternating chamfer

Zum Ausklinken, Sägen und Zerspanen von Profilen  
For notching, sawing and hogging of profiles

MEC

HW

| D   | B   | b   | d  | Z   | Maschine | Art. Nr.    |
|-----|-----|-----|----|-----|----------|-------------|
| 200 | 8,0 | 6,0 | 40 | 32F | Graule   | 0043.200.41 |
| 250 | 8,0 | 6,0 | 30 | 40F |          | 0043.250.30 |
|     | 8,0 | 6,0 | 40 | 40F | Rapid    | 0043.250.40 |
| 300 | 8,0 | 6,0 | 40 | 16F | Eisele   | 0043.300.41 |



Flachzahn  
Flat tooth

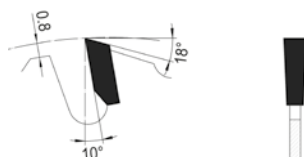
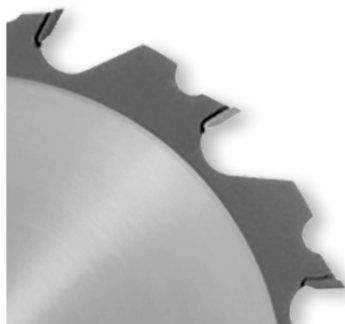
\* Große Spanräume ermöglichen die verdreht aufeinander gelegte Verwendung als Satzwerkzeug für größere Nutbreiten

\* Large chip spaces enable twisted use on top of each other as a set tool for larger groove widths

Zum Nuten fräsen längs der Faser oder in Plattenwerkstoffen bei mechanischem Vorschub  
For groove milling along the fiber or in panel materials with mechanical feed

**MEC**
**HW**

| D   | B    | b   | d   | Z   | Art. Nr.           |
|-----|------|-----|-----|-----|--------------------|
| 125 | 1,5  | 1,0 | 30  | 12F | <b>2360.125.01</b> |
|     | 2,0  | 1,4 | 30  | 12F | <b>2360.125.05</b> |
|     | 2,5  | 1,4 | 30  | 12F | <b>2360.125.09</b> |
|     | 3,0  | 2,0 | 30  | 12F | <b>2360.125.11</b> |
|     | 3,5  | 2,4 | 30  | 12F | <b>2360.125.13</b> |
|     | 4,0  | 3,0 | 30  | 12F | <b>2360.125.15</b> |
|     | 4,5  | 3,0 | 30  | 12F | <b>2360.125.17</b> |
|     | 5,0  | 3,5 | 30  | 12F | <b>2360.125.19</b> |
|     | 6,0  | 4,0 | 30  | 12F | <b>2360.125.21</b> |
|     | 140  | 1,5 | 1,0 | 12F | <b>2360.140.01</b> |
|     | 1,8  | 1,2 | 30  | 12F | <b>2360.140.03</b> |
|     | 2,0  | 1,4 | 30  | 12F | <b>2360.140.05</b> |
|     | 2,5  | 1,4 | 30  | 12F | <b>2360.140.09</b> |
|     | 3,0  | 2,0 | 30  | 12F | <b>2360.140.11</b> |
|     | 3,5  | 2,4 | 30  | 12F | <b>2360.140.13</b> |
|     | 4,0  | 3,0 | 30  | 12F | <b>2360.140.15</b> |
|     | 5,0  | 3,5 | 30  | 12F | <b>2360.140.17</b> |
|     | 6,0  | 4,0 | 30  | 12F | <b>2360.140.19</b> |
|     | 7,0  | 6,0 | 30  | 12F | <b>2360.140.21</b> |
|     | 8,0  | 6,0 | 30  | 12F | <b>2360.140.23</b> |
|     | 10,0 | 7,0 | 30  | 12F | <b>2360.140.27</b> |
|     | 150  | 4,0 | 3,0 | 12F | <b>2360.150.15</b> |
|     | 5,0  | 3,5 | 30  | 12F | <b>2360.150.17</b> |
|     | 6,0  | 4,0 | 30  | 12F | <b>2360.150.19</b> |
|     | 3,0  | 2,0 | 30  | 18F | <b>2360.150.01</b> |
|     | 4,0  | 3,0 | 30  | 18F | <b>2360.150.03</b> |
|     | 5,0  | 3,5 | 30  | 18F | <b>2360.150.05</b> |
|     | 6,0  | 4,0 | 30  | 18F | <b>2360.150.07</b> |
|     | 8,0  | 6,0 | 30  | 18F | <b>2360.150.09</b> |
|     | 180  | 4,0 | 3,0 | 12F | <b>2360.180.01</b> |
|     | 5,0  | 3,5 | 30  | 12F | <b>2360.180.03</b> |
|     | 6,0  | 4,0 | 30  | 12F | <b>2360.180.05</b> |
|     | 8,0  | 6,0 | 30  | 12F | <b>2360.180.07</b> |
|     | 10,0 | 7,0 | 30  | 12F | <b>2360.180.09</b> |



Flachzahn spandickenbegrenzt  
*Flat tooth chip-thickness limitation*

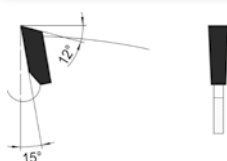
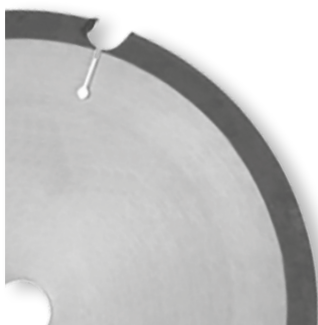
Bis D100mm in Rundform ab D125mm  
 Spandickenbegrenzt (SDB)  
*Up to D100mm in round shape from  
 D125mm chip thickness limited (SDB)*

**Zum Nuten fräsen längs der Faser oder in Plattenwerkstoffen bei manuellem Vorschub**  
*For groove milling along the grain or in panel materials at manual feed rate*

MAN

HW

| D   | B    | b   | d  | Z       | Art. Nr.           |
|-----|------|-----|----|---------|--------------------|
| 100 | 2,0  | 1,4 | 20 | 6F      | <b>2361.100.20</b> |
|     | 3,0  | 2,0 | 20 | 6F      | <b>2361.100.21</b> |
|     | 4,0  | 3,0 | 20 | 6F      | <b>2361.100.22</b> |
|     | 5,0  | 3,5 | 20 | 6F      | <b>2361.100.23</b> |
|     | 6,0  | 4,0 | 20 | 6F      | <b>2361.100.24</b> |
|     | 8,0  | 6,0 | 20 | 6F      | <b>2361.100.26</b> |
|     | 10,0 | 7,0 | 20 | 6F      | <b>2361.100.27</b> |
| 125 | 1,5  | 1,0 | 30 | 12F SDB | <b>2361.125.01</b> |
|     | 1,8  | 1,2 | 30 | 12F SDB | <b>2361.125.03</b> |
|     | 2,0  | 1,4 | 30 | 12F SDB | <b>2361.125.05</b> |
|     | 2,5  | 1,4 | 30 | 12F SDB | <b>2361.125.09</b> |
|     | 3,0  | 2,0 | 30 | 12F SDB | <b>2361.125.11</b> |
|     | 3,5  | 2,4 | 30 | 12F SDB | <b>2361.125.13</b> |
|     | 4,0  | 3,0 | 30 | 12F SDB | <b>2361.125.15</b> |
|     | 4,5  | 3,0 | 30 | 12F SDB | <b>2361.125.17</b> |
|     | 5,0  | 3,5 | 30 | 12F SDB | <b>2361.125.19</b> |
|     | 6,0  | 4,0 | 30 | 12F SDB | <b>2361.125.21</b> |
|     | 8,0  | 6,0 | 30 | 12F SDB | <b>2361.125.23</b> |
| 140 | 2,0  | 1,4 | 30 | 12F SDB | <b>2361.140.05</b> |
|     | 2,5  | 1,4 | 30 | 12F SDB | <b>2361.140.09</b> |
|     | 3,0  | 2,0 | 30 | 12F SDB | <b>2361.140.11</b> |
|     | 3,5  | 2,4 | 30 | 12F SDB | <b>2361.140.13</b> |
|     | 4,0  | 3,0 | 30 | 12F SDB | <b>2361.140.15</b> |
|     | 4,5  | 3,0 | 30 | 12F SDB | <b>2361.140.16</b> |
|     | 5,0  | 3,5 | 30 | 12F SDB | <b>2361.140.17</b> |
|     | 6,0  | 4,0 | 30 | 12F SDB | <b>2361.140.19</b> |
|     | 8,0  | 6,0 | 30 | 12F SDB | <b>2361.140.23</b> |
|     | 10,0 | 7,0 | 30 | 12F SDB | <b>2361.140.27</b> |
| 180 | 4,0  | 3,0 | 30 | 12F SDB | <b>2361.180.01</b> |
|     | 5,0  | 3,5 | 30 | 12F SDB | <b>2361.180.03</b> |
|     | 6,0  | 4,0 | 30 | 12F SDB | <b>2361.180.05</b> |
|     | 8,0  | 6,0 | 30 | 12F SDB | <b>2361.180.07</b> |
|     | 10,0 | 7,0 | 30 | 12F SDB | <b>2361.180.09</b> |



Flachzahn  
*Flat tooth*

**Zum Nuten und Schlitzen von Massivhölzern mit BG-Test Abnahme**  
*For grooving and tenoning of solid woods with BG-Test acceptance*

MAN

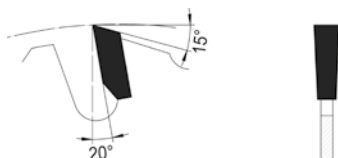
HW

| D   | B   | b   | d  | Z      | Art. Nr.           |
|-----|-----|-----|----|--------|--------------------|
| 200 | 4,0 | 2,5 | 30 | 4F SDB | <b>2359.200.30</b> |
| 250 | 4,0 | 3,0 | 30 | 4F SDB | <b>2359.250.30</b> |
|     | 6,0 | 4,5 | 30 | 4F SDB | <b>2359.250.31</b> |
| 300 | 5,0 | 4,0 | 30 | 4F SDB | <b>2359.300.30</b> |
|     | 6,0 | 4,5 | 30 | 4F SDB | <b>2359.300.31</b> |

SDB: spandickenbegrenzt

SDB: *chip-thickness limited*





Flachzahn spandickenbegrenzt  
*Flat tooth chip-thickness limited*

Für manuelle oder mechanische Längsschnitte in trockenes Weichholz  
*For sizing softwood along the grain with manual or mechanical feed*

MEC/MAN

HW

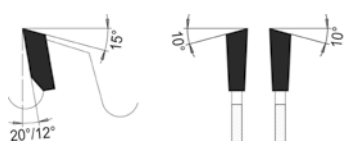
| D   | B   | b   | d  | Z      | ML/TK | Art. Nr.     |
|-----|-----|-----|----|--------|-------|--------------|
| 250 | 3,2 | 2,2 | 30 | 12 SDB | MLK   | 9008.012.250 |
| 300 | 3,2 | 2,2 | 30 | 14 SDB | MLK   | 9008.014.300 |
| 315 | 3,2 | 2,2 | 30 | 14 SDB | MLK   | 9008.014.315 |
| 350 | 3,5 | 2,5 | 30 | 16 SDB | MLK   | 9008.016.350 |
| 400 | 3,5 | 2,5 | 30 | 18 SDB | MLK   | 9008.018.400 |
| 450 | 3,4 | 2,8 | 30 | 20 SDB | MLK   | 9008.020.400 |
| 500 | 3,4 | 2,8 | 30 | 22 SDB | MLK   | 9008.022.500 |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: spandickenbegrenzt

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: chip-thickness limited



Wechselzahn  
*Alternate top bevel tooth*

Für Holz und Holzwerkstoffe, Plattenwerkstoffe, Hartpapier und Schichtstoffplatten  
*For solid wood, panels, laminated particle board and thermoplastic materials*

MEC/MAN

HW

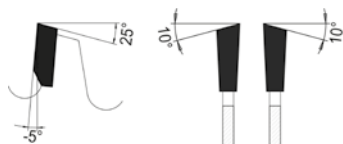
| D   | B   | b   | d  | Z       | ML/TK | Art. Nr.     |
|-----|-----|-----|----|---------|-------|--------------|
| 250 | 3,2 | 2,2 | 30 | 24W SDB | MLK   | 9010.024.250 |
|     | 3,2 | 2,2 | 30 | 40W     | MLK   | 9012.040.250 |
|     | 3,2 | 2,2 | 30 | 48W     | MLK   | 9014.048.250 |
|     | 3,2 | 2,2 | 30 | 60W     | MLK   | 9014.060.250 |
|     | 3,2 | 2,2 | 30 | 80W     | MLK   | 9015.080.250 |
| 300 | 3,2 | 2,2 | 30 | 28W SDB | MLK   | 9010.028.300 |
|     | 3,2 | 2,2 | 30 | 36W     | MLK   | 9012.036.300 |
|     | 3,2 | 2,2 | 30 | 48W     | MLK   | 9012.048.300 |
|     | 3,2 | 2,2 | 30 | 60W     | MLK   | 9014.060.300 |
|     | 3,2 | 2,2 | 30 | 72W     | MLK   | 9014.072.300 |
|     | 3,2 | 2,2 | 30 | 96W     | MLK   | 9015.096.300 |
| 315 | 3,2 | 2,2 | 30 | 28W SDB | MLK   | 9010.028.315 |
|     | 3,2 | 2,2 | 30 | 48W     | MLK   | 9012.048.315 |
|     | 3,2 | 2,2 | 30 | 60W     | MLK   | 9014.060.315 |
|     | 3,2 | 2,2 | 30 | 72W     | MLK   | 9014.072.315 |
|     | 3,2 | 2,2 | 30 | 96W     | MLK   | 9015.096.315 |
| 350 | 3,5 | 2,5 | 30 | 32W SDB | MLK   | 9010.032.350 |
|     | 3,2 | 2,2 | 30 | 42W     | MLK   | 9012.042.350 |
|     | 3,5 | 2,5 | 30 | 54W     | MLK   | 9014.054.350 |
|     | 3,5 | 2,5 | 30 | 72W     | MLK   | 9014.072.350 |
|     | 3,5 | 2,5 | 30 | 84W     | MLK   | 9014.084.350 |
|     | 3,5 | 2,5 | 30 | 108W    | MLK   | 9015.108.350 |
| 400 | 3,5 | 2,5 | 30 | 36W SDB | MLK   | 9010.036.400 |
| 450 | 4,4 | 2,8 | 30 | 40W SDB | MLK   | 9010.040.450 |
| 500 | 4,4 | 2,8 | 30 | 44W SDB | MLK   | 9010.044.500 |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: spandickenbegrenzt

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: chip-thickness limited



Wechselzahn negativer Spanwinkel  
*Alternate top bevel tooth neg. rake angle*

**Zum Querkappen auf Kapp- und Gehrungssägen mit oberliegender Welle**  
*For cross-cutting on cross-cut and miter saws with overhead shaft*

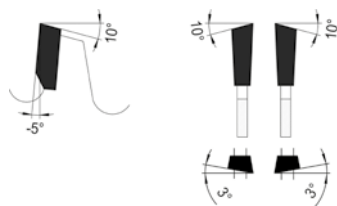
MAN

HW

| D   | B    | b   | d  | Z        | ML/TK | Art. Nr.     |
|-----|------|-----|----|----------|-------|--------------|
| 165 | 1,9  | 1,4 | 20 | 64W neg. |       | 9018.064.165 |
| 190 | 2,0  | 1,4 | 20 | 40W neg. |       | 9018.040.190 |
|     | 2,0  | 1,4 | 20 | 60W neg. |       | 9018.060.190 |
| 210 | 2,8  | 2,0 | 30 | 24W neg. |       | 9018.024.210 |
|     | 2,8  | 2,0 | 30 | 40W neg. |       | 9018.040.210 |
|     | 2,3  | 1,8 | 30 | 48W neg. |       | 9018.048.210 |
|     | 2,8  | 2,0 | 30 | 60W neg. |       | 9018.060.210 |
|     | 2,8  | 2,0 | 30 | 80W neg. |       | 9018.080.210 |
| 216 | 2,8  | 2,0 | 30 | 24W neg. |       | 9018.024.216 |
|     | 2,3  | 1,8 | 30 | 36W neg. |       | 9018.036.216 |
|     | 2,3  | 1,8 | 30 | 48W neg. |       | 9018.048.217 |
|     | 2,8  | 2,0 | 30 | 48W neg. |       | 9018.048.216 |
|     | 2,3  | 1,8 | 30 | 60W neg. |       | 9018.060.217 |
|     | 2,8  | 2,0 | 30 | 60W neg. |       | 9018.060.216 |
|     | 2,8  | 2,0 | 30 | 80W neg. |       | 9018.080.216 |
| 250 | 3,2  | 2,2 | 30 | 24W neg. | MLK   | 9018.024.251 |
|     | 3,2  | 2,2 | 20 | 48W neg. | MLK   | 9018.048.250 |
|     | 3,2  | 2,2 | 30 | 48W neg. | MLK   | 9018.048.251 |
|     | 3,2  | 2,2 | 30 | 60W neg. | MLK   | 9018.060.250 |
|     | 3,2  | 2,2 | 30 | 80W neg. | MLK   | 9018.080.250 |
| 254 | 2,8  | 2,0 | 30 | 24W neg. | MLK   | 9018.024.254 |
|     | 2,8  | 2,0 | 30 | 48W neg. | MLK   | 9018.048.254 |
|     | 2,3  | 1,8 | 30 | 60W neg. |       | 9018.060.255 |
|     | 2,8  | 2,0 | 30 | 60W neg. | MLK   | 9018.060.254 |
|     | 2,8  | 2,0 | 30 | 80W neg. | MLK   | 9018.080.254 |
| 260 | 2,5  | 1,8 | 30 | 24W neg. | MLK   | 9018.024.260 |
|     | 2,3  | 1,8 | 30 | 40W neg. | MLK   | 9018.040.260 |
|     | 2,15 | 1,6 | 30 | 45W neg. |       | 9018.045.260 |
|     | 2,5  | 1,8 | 30 | 48W neg. | MLK   | 9018.048.260 |
|     | 2,3  | 1,8 | 30 | 60W neg. | MLK   | 9018.060.261 |
|     | 2,5  | 1,8 | 30 | 60W neg. | MLK   | 9018.060.260 |
|     | 2,5  | 1,8 | 30 | 80W neg. | MLK   | 9018.080.260 |
| 300 | 3,2  | 2,2 | 30 | 72W neg. | MLK   | 9018.072.300 |
|     | 3,2  | 2,2 | 30 | 96W neg. | MLK   | 9018.096.300 |
| 305 | 2,6  | 1,8 | 30 | 32W neg. | MLK   | 9018.032.305 |
|     | 2,8  | 2,0 | 30 | 48W neg. | MLK   | 9018.048.305 |
|     | 2,8  | 2,0 | 30 | 60W neg. | MLK   | 9018.060.305 |
|     | 2,3  | 1,8 | 30 | 72W neg. |       | 9018.072.306 |
|     | 2,8  | 2,0 | 30 | 72W neg. | MLK   | 9018.072.305 |
|     | 2,8  | 2,0 | 30 | 96W neg. | MLK   | 9018.096.305 |
| 315 | 2,4  | 1,8 | 30 | 48W neg. | MLK   | 9018.048.315 |
|     | 2,4  | 1,8 | 30 | 84W neg. | MLK   | 9018.084.315 |
| 350 | 3,2  | 2,2 | 40 | 72W neg. |       | 9018.072.350 |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Wechselzahn negativ mit  
wechselseitiger Fase und Achswinkel

*Alternate tooth negative with  
alternate chamfer and axis angle*

**Formatierung dünnwandiger Kunststoff-Profile, -Platten, Steg- und Hohlkammerplatten**  
*Formatting of thin-walled plastic profiles, sheets, multiwall and twin-wall sheets*

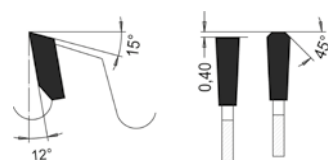
MEC/MAN

HW

| D   | B   | b   | d  | Z         | ML/TK  | Art. Nr.            |
|-----|-----|-----|----|-----------|--------|---------------------|
| 160 | 2,4 | 1,6 | 20 | 54WF-WAW  | 2/6/32 | <b>9518.054.160</b> |
| 190 | 2,4 | 1,6 | 30 | 60WF-WAW  | 2/7/42 | <b>9518.060.190</b> |
| 216 | 2,8 | 2,0 | 30 | 72WF-WAW  | 2/7/42 | <b>9518.072.216</b> |
| 250 | 2,8 | 2,0 | 30 | 84WF-WAW  | MLK    | <b>9518.084.250</b> |
| 260 | 2,8 | 2,0 | 30 | 90WF-WAW  | MLK    | <b>9518.090.260</b> |
| 300 | 2,8 | 2,0 | 30 | 96WF-WAW  | MLK    | <b>9518.096.300</b> |
| 305 | 2,8 | 2,0 | 30 | 96WF-WAW  | MLK    | <b>9518.096.305</b> |
| 350 | 2,8 | 2,0 | 30 | 108WF-WAW | MLK    | <b>9518.108.350</b> |

WF-WAW: Wechselzahn angefast mit wechselseitigem Achswinkel

WF-WAW: *bevelled alternating tips with alternating axial angle*



Trapez-Flachzahn  
*Trapezoidal flat tooth*

**Für Schnitte in beschichteten Möbelplatten in Verbindung mit Vorritzer**  
*For cuts in laminated boards in connection with scoring blade*

MEC/MAN

HW

| D   | B   | b   | d  | Z     | ML/TK | Art. Nr.            |
|-----|-----|-----|----|-------|-------|---------------------|
| 220 | 3,2 | 2,2 | 30 | 64FT  | MLK   | <b>9021.064.220</b> |
| 250 | 3,2 | 2,2 | 30 | 60FT  | MLK   | <b>9021.060.250</b> |
|     | 3,2 | 2,2 | 30 | 80FT  | MLK   | <b>9021.080.250</b> |
| 300 | 3,2 | 2,2 | 30 | 72FT  | MLK   | <b>9021.072.300</b> |
|     | 3,2 | 2,2 | 30 | 96FT  | MLK   | <b>9021.096.300</b> |
| 350 | 3,5 | 2,5 | 30 | 84FT  | MLK   | <b>9021.084.350</b> |
|     | 3,5 | 2,5 | 30 | 108FT | MLK   | <b>9021.108.350</b> |

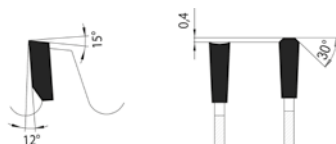
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*

**9025**

## HW Formatkreissägeblatt - Für Fertigschnitte ohne Vorritzer

TC Sizing sawblade - Finished cut to size without scoring

**PG  
02**

Hohlzahn-Dach-Flach

Hollow inverted V/flat tooth

Für Möbelplatten, Thermo-, u. Duroplasten. Saubere Ober- und Unterkanten ohne Vorritzer  
To size furniture boards, Thermo- and Duroplastics. For finished edges without scoring

**MEC/MAN****HW**

| D   | B   | b   | d  | Z    | ML/TK  | Art. Nr.            |
|-----|-----|-----|----|------|--------|---------------------|
| 160 | 2,8 | 1,8 | 20 | 34HD | 2/6/32 | <b>9025.034.160</b> |
| 190 | 2,8 | 1,8 | 30 | 38HD | 2/7/42 | <b>9025.038.190</b> |
| 200 | 2,8 | 1,8 | 30 | 40HD | 2/7/42 | <b>9025.040.200</b> |
| 220 | 3,2 | 2,2 | 30 | 44HD | MLK    | <b>9025.044.220</b> |
| 250 | 3,2 | 2,2 | 30 | 48HD | MLK    | <b>9025.048.250</b> |
| 303 | 3,2 | 2,2 | 30 | 60HD | MLK    | <b>9025.060.303</b> |
|     | 3,2 | 2,2 | 30 | 72HD | MLK    | <b>9025.072.303</b> |
| 350 | 3,2 | 2,2 | 30 | 72HD | MLK    | <b>9025.072.350</b> |

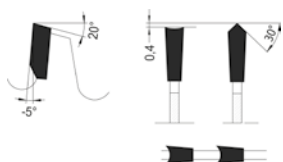
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

**9027**

## HW Formatkreissägeblatt - Für Fertigschnitte ohne Vorritzer

TC Sizing sawblade - Finished cut to size without scoring

**PG  
02**

Hohlzahn-Dach-Flach neg. Spanwinkel

Hollow tooth/inverted V/flat tooth,  
neg. rake angle

Für Zuschnitte von Möbelplatten, Thermo-, u. Duroplasten. Negative Zahnform für verbesserte Plattenunterseite  
To size furniture boards, Thermo- and Duroplastics. Negative rake angle to improve bottom side

**MEC/MAN****HW**

| D   | B   | b   | d  | Z         | ML/TK | Art. Nr.            |
|-----|-----|-----|----|-----------|-------|---------------------|
| 220 | 3,2 | 2,2 | 30 | 44HD neg. | MLK   | <b>9027.044.220</b> |
| 250 | 3,2 | 2,2 | 30 | 48HD neg. | MLK   | <b>9027.048.250</b> |
| 303 | 3,2 | 2,2 | 30 | 60HD neg. | MLK   | <b>9027.060.303</b> |
| 350 | 3,2 | 2,2 | 30 | 72HD neg. | MLK   | <b>9027.072.350</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

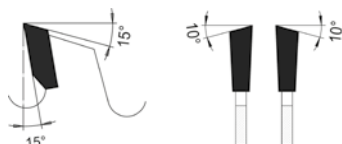
MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60


**Vorritzen von beschichteten Holzwerkstoffen**  
*For scoring coated wood boards*

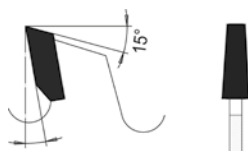
MEC/MAN

HW

| D   | B       | b   | d  | Z               | Art. Nr.            |
|-----|---------|-----|----|-----------------|---------------------|
| 80  | 3,1-4,3 | 2,2 | 20 | 20F kon.        | <b>9026.020.080</b> |
| 100 | 3,1-4,3 | 2,2 | 20 | 20F kon.        | <b>9026.020.100</b> |
|     | 3,1-4,3 | 2,2 | 22 | 20F kon.        | <b>9026.020.101</b> |
| 120 | 3,35    | 2,2 | 20 | 20W Postforming | <b>9026.020.120</b> |
|     | 3,35    | 2,2 | 22 | 20W Postforming | <b>9026.020.121</b> |
|     | 3,1-4,3 | 2,2 | 20 | 24F kon.        | <b>9026.024.120</b> |
|     | 3,1-4,3 | 2,2 | 22 | 35F kon.        | <b>9026.035.121</b> |
| 125 | 3,1-4,3 | 2,2 | 20 | 24F kon.        | <b>9026.024.125</b> |
|     | 3,1-4,3 | 2,2 | 22 | 24F kon.        | <b>9026.024.126</b> |



Wechselzahn

*Alternate top bevel tooth*

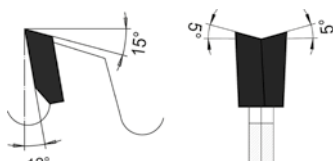
Flachzahn, konisch

*Flat tooth, conical*
**Zum Vorritzen von Plattenwerkstoffen, zweiteilig verstellbar mit Zwischenringen**  
*For scoring of panel materials, two parts adjustable by intermediate rings*

MEC/MAN

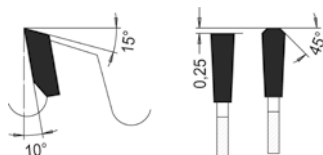
HW

| D   | B       | b   | d  | Z       | Maschine              | Art. Nr.            |
|-----|---------|-----|----|---------|-----------------------|---------------------|
| 70  | 2,8-3,6 | 4,0 | 20 | 9W+9W   | Felder                | <b>9026.009.070</b> |
| 80  | 2,8-3,6 | 4,0 | 20 | 10W+10W |                       | <b>9026.010.080</b> |
| 100 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                       | <b>9026.012.100</b> |
|     | 2,8-3,6 | 4,0 | 22 | 12W+12W |                       | <b>9026.012.101</b> |
| 120 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                       | <b>9026.012.120</b> |
|     | 2,8-3,6 | 4,0 | 22 | 12W+12W | Altendorf             | <b>9026.012.121</b> |
|     | 2,8-3,8 | 4,0 | 22 | 12W+12W | Martin                | <b>9026.012.122</b> |
|     | 2,8-3,8 | 4,0 | 50 | 12W+12W | Altendorf Rapido      | <b>9026.012.123</b> |
| 125 | 2,8-3,6 | 4,0 | 20 | 12W+12W |                       | <b>9026.012.125</b> |
|     | 2,8-3,6 | 4,0 | 22 | 12W+12W |                       | <b>9026.012.126</b> |
| 140 | 2,8-3,8 | 4,0 | 36 | 12W+12W | Martin                | <b>9026.012.140</b> |
| 180 | 2,8-3,8 | 4,4 | 50 | 18W+18W | Altendorf Rapido Plus | <b>9026.018.180</b> |



Wechselzahn, zweiteilig

*Two-piece alternate top bevel tooth*



Trapez-Flachzahn  
Trapezoidal flat tooth

**Trennen, Formatieren von ALU- bzw. NE-Platten, -Stangen, -Profilen**  
*Cutting, formatting of aluminum and non-ferrous plates, bars and profiles*

MEC/MAN

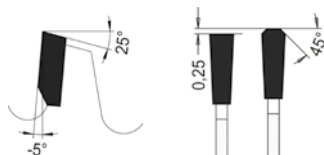
HW

| D   | B   | b   | d  | Z     | ML/TK             | Art. Nr.            |
|-----|-----|-----|----|-------|-------------------|---------------------|
| 200 | 2,8 | 2,2 | 20 | 54TF  | 2/6/32            | <b>9040.054.200</b> |
|     | 2,8 | 2,2 | 20 | 72TF  | 2/6/32            | <b>9040.072.200</b> |
| 250 | 3,2 | 2,5 | 30 | 66TF  | MLK               | <b>9040.066.250</b> |
|     | 3,2 | 2,5 | 30 | 80TF  | MLK               | <b>9040.080.250</b> |
| 300 | 3,2 | 2,5 | 30 | 72TF  | 2/9/55<br>4/12/64 | <b>9040.072.300</b> |
|     | 3,2 | 2,5 | 30 | 84TF  | MLK               | <b>9040.084.300</b> |
|     | 3,2 | 2,5 | 30 | 96TF  | MLK               | <b>9040.096.300</b> |
| 320 | 3,2 | 2,5 | 30 | 84TF  | MLK               | <b>9040.084.320</b> |
| 330 | 3,2 | 2,5 | 32 | 96TF  | MLK               | <b>9040.096.330</b> |
| 350 | 3,4 | 2,8 | 30 | 84TF  | MLK               | <b>9040.084.350</b> |
|     | 3,4 | 2,8 | 30 | 90TF  | MLK               | <b>9040.090.350</b> |
|     | 3,2 | 2,5 | 30 | 108TF | MLK               | <b>9040.108.350</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



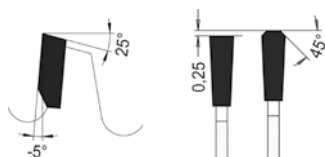

**CLASSIC LINE**  
 DIE GÜNSTIGSTE ALTERNATIVE  
 THE FAVOURABLE ALTERNATIVE

 Trapez-Flachzahn, negativ  
 Trapezoidal flat tooth, negative

**Trennen, Formatieren von ALU-, NE-, Kunststoff- Platten, Stangen und Profile**  
 Cutting, formatting of ALU, NE, plastic, plates, bars and profiles
**MEC****HW**

| D   | B   | b   | d  | Z           | ML/TK  | Maschine | Art. Nr.     |
|-----|-----|-----|----|-------------|--------|----------|--------------|
| 85  | 1,5 | 1,0 | 15 | 30TF neg.   |        | Bosch    | 9042.030.085 |
| 120 | 1,8 | 1,2 | 20 | 34TF neg.   |        |          | 9042.034.121 |
|     | 2,8 | 2,0 | 20 | 34TF neg.   |        |          | 9042.034.120 |
| 136 | 1,5 | 1,0 | 20 | 40TF neg.   | 2/6/32 |          | 9042.040.137 |
|     | 2,8 | 2,0 | 20 | 40TF neg.   | 2/6/32 |          | 9042.040.136 |
| 140 | 1,8 | 1,3 | 20 | 42TF neg.   | 2/6/32 | Bosch    | 9042.042.140 |
| 150 | 2,8 | 2,0 | 20 | 42TF neg.   | 2/6/32 |          | 9042.042.150 |
| 160 | 2,8 | 2,0 | 20 | 42TF neg.   | 2/6/32 |          | 9042.042.160 |
|     | 1,8 | 1,2 | 20 | 52F/FA neg. | 2/6/32 | Festool  | 9042.052.161 |
|     | 2,2 | 1,6 | 20 | 52TF neg.   | 2/6/32 | Festool  | 9042.052.160 |
|     | 2,8 | 2,0 | 20 | 56TF neg.   | 2/6/32 |          | 9042.056.160 |
| 162 | 1,8 | 1,2 | 20 | 52TF neg.   | 2/6/32 |          | 9042.052.162 |
| 165 | 1,5 | 1,0 | 20 | 42TF neg.   | 2/6/32 |          | 9042.042.165 |
|     | 2,6 | 1,6 | 30 | 52TF neg.   | 2/7/42 | Bosch    | 9042.052.165 |
|     | 1,5 | 1,0 | 20 | 54TF neg.   | 2/6/32 |          | 9042.054.165 |
|     | 1,8 | 1,3 | 20 | 56TF neg.   | 2/6/32 | Bosch    | 9042.056.165 |
| 168 | 1,8 | 1,2 | 20 | 54TF neg.   |        |          | 9042.054.168 |
| 180 | 2,8 | 2,0 | 20 | 48TF neg.   | 2/6/32 |          | 9042.048.180 |
|     | 2,8 | 2,0 | 30 | 48TF neg.   | 2/7/42 |          | 9042.048.181 |
| 184 | 1,8 | 1,2 | 20 | 54TF neg.   |        |          | 9042.054.184 |
| 185 | 2,4 | 1,4 | 20 | 54TF neg.   |        |          | 9042.054.185 |
| 190 | 2,8 | 2,0 | 20 | 54TF neg.   | 2/6/32 |          | 9042.054.190 |
|     | 2,8 | 2,0 | 30 | 54TF neg.   | 2/7/42 |          | 9042.054.191 |
|     | 2,6 | 2,0 | 20 | 58TF neg.   |        | Festool  | 9042.058.190 |
|     | 2,8 | 2,2 | 30 | 68TF neg.   | 2/7/42 |          | 9042.068.190 |
| 200 | 2,8 | 2,0 | 30 | 54TF neg.   | 2/7/42 |          | 9042.054.200 |
| 210 | 2,8 | 2,0 | 30 | 54TF neg.   | 2/7/42 |          | 9042.054.210 |
|     | 2,1 | 1,8 | 30 | 72TF neg.   | 2/7/42 | Festool  | 9042.072.210 |
| 216 | 2,8 | 2,0 | 30 | 48TF neg.   | 2/7/42 |          | 9042.048.216 |
|     | 2,8 | 2,0 | 30 | 60TF neg.   | 2/7/42 |          | 9042.060.216 |
|     | 2,3 | 1,8 | 30 | 64TF neg.   | 2/7/42 | Festool  | 9042.064.216 |
|     | 2,6 | 1,8 | 30 | 64TF neg.   | 2/7/42 | Bosch    | 9042.064.217 |
|     | 2,8 | 2,0 | 30 | 80TF neg.   | 2/7/42 |          | 9042.080.216 |
| 220 | 2,8 | 2,0 | 30 | 54TF neg.   | MLK    |          | 9042.054.220 |
| 225 | 2,8 | 2,0 | 30 | 60TF neg.   | MLK    |          | 9042.060.225 |
|     | 2,5 | 1,8 | 30 | 68TF neg.   | MLK    | Mafell   | 9042.068.225 |
|     | 2,6 | 2,0 | 30 | 68TF neg.   | MLK    | Festool  | 9042.068.226 |
| 230 | 2,8 | 2,0 | 30 | 64TF neg.   | MLK    |          | 9042.064.230 |
|     | 2,5 | 2,0 | 30 | 76TF neg.   | MLK    | Festool  | 9042.076.230 |
| 235 | 2,8 | 2,0 | 30 | 64TF neg.   | MLK    |          | 9042.064.235 |
| 237 | 2,5 | 1,8 | 30 | 64TF neg.   |        |          | 9042.064.237 |
| 240 | 2,8 | 2,0 | 30 | 64TF neg.   | MLK    |          | 9042.064.240 |
| 250 | 3,2 | 2,5 | 30 | 54TF neg.   | MLK    |          | 9042.054.250 |
|     | 2,8 | 2,2 | 30 | 80TF neg.   | MLK    |          | 9042.080.250 |
|     | 3,2 | 2,5 | 30 | 80TF neg.   | MLK    |          | 9042.080.251 |
| 254 | 2,4 | 1,8 | 30 | 80TF neg.   | MLK    | Festool  | 9042.080.255 |
|     | 3,2 | 2,5 | 30 | 80TF neg.   | MLK    |          | 9042.080.254 |
| 260 | 2,5 | 1,8 | 30 | 64TF neg.   | MLK    |          | 9042.064.260 |
|     | 3,2 | 2,5 | 30 | 64TF neg.   | MLK    |          | 9042.064.261 |
|     | 2,4 | 1,8 | 30 | 68TF neg.   | MLK    | Festool  | 9042.068.260 |
|     | 3,2 | 2,5 | 30 | 80TF neg.   | MLK    |          | 9042.080.260 |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn, negativ  
*Trapezoidal flat tooth, negative*

**Trennen, Formatieren von ALU- bzw. NE-Platten -Stangen, -Profilen**  
*Cutting, formatting of aluminum and non-ferrous plates, bars and profiles*

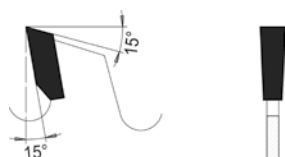
MEC

HW

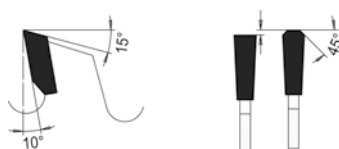
| D   | B   | b   | d  | Z          | ML/TK             | Maschine | Art. Nr.            |
|-----|-----|-----|----|------------|-------------------|----------|---------------------|
| 270 | 3,2 | 2,5 | 30 | 80TF neg.  | MLK               |          | <b>9042.080.270</b> |
| 275 | 3,2 | 2,5 | 40 | 88TF neg.  | 2/9/55<br>4/12/64 |          | <b>9042.088.275</b> |
| 280 | 3,2 | 2,5 | 30 | 80TF neg.  | MLK               |          | <b>9042.080.280</b> |
| 300 | 3,2 | 2,5 | 30 | 72TF neg.  | MLK               |          | <b>9042.072.300</b> |
|     | 3,2 | 2,5 | 30 | 96TF neg.  | MLK               |          | <b>9042.096.300</b> |
| 305 | 2,8 | 2,2 | 30 | 80TF neg.  | MLK               |          | <b>9042.080.305</b> |
|     | 3,2 | 2,5 | 30 | 80TF neg.  | MLK               |          | <b>9042.080.306</b> |
| 315 | 2,4 | 1,8 | 30 | 96TF neg.  | MLK               | Matabo   | <b>9042.096.315</b> |
| 330 | 3,2 | 2,5 | 30 | 84TF neg.  | MLK               |          | <b>9042.084.330</b> |
|     | 3,2 | 2,5 | 30 | 102TF neg. | MLK               |          | <b>9042.102.330</b> |
| 350 | 3,2 | 2,5 | 30 | 80TF neg.  | MLK               |          | <b>9042.080.350</b> |
|     | 3,2 | 2,5 | 30 | 108TF neg. | MLK               |          | <b>9042.108.350</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

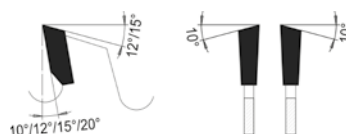
MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



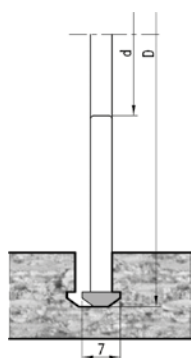
Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



Wechselzahn  
Alternate top bevel tooth



▲ Profilfräsausführung für Lamello® Zeta

▲ Profile milling version for Lamello® System Zeta

▲ Profilfräsausführung für Lamello® System Zeta

① Klassische Ausführung für Lamello® Schiffchen

▲ Profile milling version for Lamello® System Zeta

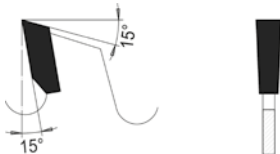
① Classic version for Lamello® shuttle

**Für Holz, Holzwerkstoffe und Kunststoff**  
For wood, derived timber material and plastic

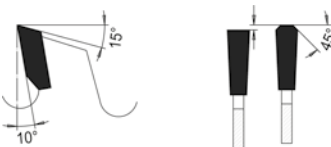
MAN

HW

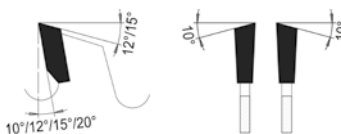
| D     | B    | b       | d     | Z    | ML/TK        | Maschine                             | Art. Nr.              |
|-------|------|---------|-------|------|--------------|--------------------------------------|-----------------------|
| 78    | 3,0  | 2,0/3,0 | 22    | 4WWF | 4/4,5-8,5/36 | Lamello Zeta<br>Top 20/21<br>Classic | <b>9047.004.078</b>   |
| 85    | 1,1  | 0,7     | 15    | 20W  |              | Bosch                                | <b>9047.020.085</b>   |
| 86    | 2,6  | 1,6     | 12    | 12W  |              |                                      | <b>9047.012.086</b>   |
| 100,9 | 7,0  | 3,0/4,0 | 22    | 3T   | 4/4,5-8,5/36 | Lamello Zeta<br>Top 20/21<br>Classic | ▲ <b>9047.003.101</b> |
| 100   | 3,97 | 2,8     | 22    | 6WWF |              | Bosch, Makita,<br>Mafell, DeWalt     | ① <b>9047.006.100</b> |
|       | 4,0  | 2,6     | 22    | 6W   |              | Lamello<br>Classic                   | ① <b>9047.006.102</b> |
|       | 4,0  | 3,0/4,0 | 22    | 6WWF | 4/4,5-8,5/36 | Lamello Zeta<br>Top 20/21<br>Classic | <b>9047.006.101</b>   |
|       | 3,97 | 2,8     | 22    | 9WWF |              |                                      | ① <b>9047.009.100</b> |
|       | 2,6  | 1,6     | 12    | 12F  |              |                                      | <b>0047.012.100</b>   |
|       | 2,6  | 1,6     | 12    | 12W  |              |                                      | <b>9047.012.100</b>   |
|       | 2,6  | 1,6     | 12    | 30W  |              |                                      | <b>0047.030.100</b>   |
|       | 2,6  | 1,6     | 12    | 30W  |              |                                      | <b>9047.030.100</b>   |
| 105   | 2,6  | 1,6     | 20    | 30W  |              |                                      | <b>0047.030.105</b>   |
|       | 2,6  | 1,6     | 20    | 30W  |              |                                      | <b>9047.030.105</b>   |
|       | 2,6  | 1,6     | 22    | 30W  |              |                                      | <b>0047.030.106</b>   |
|       | 2,6  | 1,6     | 22    | 30W  |              |                                      | <b>9047.030.106</b>   |
| 120   | 1,8  | 1,2     | 20    | 12W  |              | Mafell                               | <b>9047.012.120</b>   |
|       | 2,6  | 1,6     | 20    | 12F  |              |                                      | <b>0047.012.120</b>   |
|       | 1,8  | 1,2     | 20    | 24W  |              | Mafell                               | <b>9047.024.120</b>   |
|       | 2,6  | 1,6     | 20    | 30W  |              |                                      | <b>0047.030.120</b>   |
|       | 2,6  | 1,6     | 20    | 30W  |              |                                      | <b>9047.030.120</b>   |
|       | 1,8  | 1,2     | 20    | 40FT |              | Mafell                               | <b>9047.040.120</b>   |
| 125   | 2,6  | 1,6     | 12,75 | 12W  | 2/6,5/76     |                                      | <b>9047.012.125</b>   |
|       | 2,6  | 1,6     | 12,75 | 12F  |              |                                      | <b>0047.012.125</b>   |
|       | 2,6  | 1,6     | 20    | 12W  | 2/6/32       |                                      | <b>9047.012.126</b>   |
|       | 2,6  | 1,6     | 12,75 | 30W  | 2/6,5/76     |                                      | <b>9047.030.125</b>   |
|       | 2,6  | 1,6     | 20    | 30W  |              |                                      | <b>0047.030.127</b>   |
|       | 2,6  | 1,6     | 20    | 30W  | 2/6/32       |                                      | <b>9047.030.126</b>   |
| 130   | 2,6  | 1,6     | 16    | 24W  |              |                                      | <b>9047.024.130</b>   |
|       | 2,6  | 1,6     | 20    | 24W  |              |                                      | <b>9047.024.131</b>   |
|       | 2,6  | 1,6     | 16    | 36W  |              |                                      | <b>9047.036.130</b>   |
| 132   | 2,6  | 1,6     | 20    | 12F  |              |                                      | <b>0047.012.133</b>   |
|       | 2,6  | 1,6     | 20    | 12W  |              |                                      | <b>9047.012.132</b>   |
|       | 2,6  | 1,6     | 20    | 30W  |              |                                      | <b>0047.030.134</b>   |
| 134   | 2,6  | 1,6     | 20    | 24W  |              |                                      | <b>9047.024.134</b>   |
|       | 2,6  | 1,6     | 20    | 36W  |              |                                      | <b>9047.036.134</b>   |
| 136   | 1,5  | 1,1     | 10    | 16W  |              | DeWalt                               | <b>9047.016.136</b>   |
|       | 1,5  | 1,0     | 20    | 16W  |              | Makita                               | <b>9047.016.137</b>   |
|       | 1,5  | 1,1     | 10    | 24W  |              | DeWalt                               | <b>9047.024.136</b>   |
|       | 1,5  | 1,0     | 20    | 24W  |              | Makita                               | <b>9047.024.137</b>   |
| 140   | 1,5  | 1,6     | 12,75 | 12W  | 2/6,5/88     |                                      | <b>9047.012.140</b>   |
|       | 2,4  | 1,4     | 20    | 12W  | 2/6/32       | Bosch                                | <b>9047.012.143</b>   |
|       | 2,6  | 1,6     | 20    | 12W  | 2/6/32       |                                      | <b>9047.012.142</b>   |
|       | 1,8  | 1,3     | 20    | 24W  | 2/6/32       | Bosch                                | <b>9047.024.140</b>   |
|       | 2,6  | 1,6     | 12,75 | 24W  | 2/6,5/88     |                                      | <b>9047.024.143</b>   |
|       | 2,6  | 1,6     | 20    | 24W  | 2/6/32       |                                      | <b>9047.024.141</b>   |
|       | 2,6  | 1,6     | 20    | 30W  | 2/6/32       |                                      | <b>9047.030.140</b>   |
|       | 1,8  | 1,3     | 20    | 36W  | 2/6/32       | Bosch                                | <b>9047.036.140</b>   |
|       | 2,6  | 1,6     | 12,75 | 36W  | 2/6,5/88     |                                      | <b>9047.036.140</b>   |
|       | 1,8  | 1,3     | 20    | 42W  | 2/6/32       | Bosch                                | <b>9047.042.140</b>   |



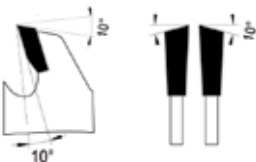
Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



Wechselzahn  
Alternate top bevel tooth



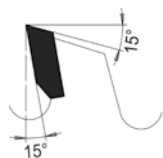
Wechsel-Dachzahn  
Alternate roof tooth

**Für Holz, Holzwerkstoffe und Kunststoff**  
For wood, derived timber material and plastic

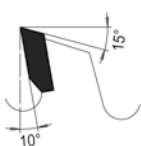
MAN

HW

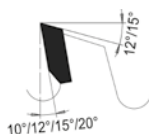
| D   | B   | b   | d  | Z      | ML/TK  | Maschine | Art. Nr.     |
|-----|-----|-----|----|--------|--------|----------|--------------|
| 150 | 2,6 | 1,6 | 13 | 12F    |        |          | 0047.012.150 |
|     | 2,6 | 1,6 | 16 | 12W    |        |          | 9047.012.150 |
|     | 2,6 | 1,6 | 20 | 12F    |        |          | 0047.012.149 |
|     | 2,6 | 1,6 | 30 | 12W    | 2/7/42 |          | 9047.012.151 |
|     | 2,6 | 1,6 | 20 | 18W    | 2/6/32 |          | 9047.018.150 |
|     | 2,6 | 1,6 | 16 | 30W    |        |          | 9047.030.150 |
|     | 2,6 | 1,6 | 20 | 30W    | 2/6/32 |          | 9047.030.151 |
|     | 2,6 | 1,6 | 20 | 30W    |        |          | 0047.030.149 |
|     | 2,6 | 1,6 | 30 | 30W    |        |          | 0047.030.151 |
|     | 2,6 | 1,6 | 30 | 30W    | 2/7/42 |          | 9047.030.152 |
|     | 2,6 | 1,6 | 16 | 48W    |        |          | 9047.048.150 |
|     | 2,6 | 1,6 | 20 | 48W    | 2/6/32 |          | 9047.048.151 |
| 160 | 2,6 | 1,6 | 30 | 48W    | 2/7/42 |          | 9047.048.152 |
|     | 1,5 | 1,0 | 20 | 12W    | 2/6/32 | Bosch    | 9047.012.167 |
|     | 1,8 | 1,2 | 20 | 12W    | 2/6/32 | Festool  | 9047.012.164 |
|     | 2,2 | 1,8 | 20 | 12W    | 2/6/32 | Festool  | 9047.012.161 |
|     | 2,6 | 1,6 | 16 | 12W    | 2/6/33 |          | 9047.012.160 |
|     | 2,6 | 1,6 | 20 | 12W    | 2/6/32 |          | 9047.012.162 |
|     | 2,6 | 1,6 | 30 | 12W    | 2/7/42 |          | 9047.012.163 |
|     | 2,6 | 1,6 | 20 | 12F    |        |          | 0047.012.157 |
|     | 2,6 | 1,6 | 30 | 12F    |        |          | 0047.012.159 |
|     | 2,0 | 1,2 | 20 | 14W    | 2/6/32 | Hilti    | 9047.014.160 |
|     | 1,6 | 1,1 | 20 | 16F/Fa | 2/6/32 | Mafell   | 9047.016.161 |
|     | 1,8 | 1,2 | 20 | 16W    | 2/6/32 | Mafell   | 9047.016.160 |
|     | 1,8 | 1,2 | 20 | 18W    | 2/6/32 | Festool  | 9047.018.160 |
|     | 2,2 | 1,6 | 20 | 18W    | 2/6/32 | Festool  | 9047.018.161 |
|     | 1,5 | 1,0 | 20 | 24W    | 2/6/32 | Bosch    | 9047.124.160 |
|     | 1,8 | 1,2 | 20 | 24W    | 2/6/32 | Mafell   | 9047.024.161 |
|     | 2,0 | 1,2 | 20 | 24W    | 2/6/32 | Hilti    | 9047.024.164 |
|     | 2,6 | 1,6 | 16 | 24W    | 2/6/33 |          | 9047.024.160 |
|     | 2,6 | 1,6 | 20 | 24W    | 2/6/32 |          | 0047.024.159 |
|     | 2,6 | 1,6 | 20 | 24W    | 2/6/32 |          | 9047.024.162 |
|     | 2,6 | 1,6 | 30 | 24W    | 2/7/42 |          | 9047.024.163 |
|     | 1,8 | 1,2 | 20 | 28W    | 2/6/32 | Festool  | 9047.028.161 |
|     | 2,2 | 1,8 | 20 | 28W    | 2/6/32 | Festool  | 9047.028.160 |
|     | 2,6 | 1,6 | 20 | 30W    | 2/6/32 |          | 9047.030.160 |
|     | 2,6 | 1,6 | 20 | 30W    |        |          | 0047.030.157 |
|     | 1,8 | 1,2 | 20 | 32W    | 2/6/32 | Mafell   | 9047.032.160 |
|     | 1,5 | 1,0 | 20 | 36W    | 2/6/32 | Bosch    | 9047.036.163 |
|     | 2,6 | 1,6 | 16 | 36W    | 2/6/33 |          | 9047.036.160 |
|     | 2,6 | 1,6 | 20 | 36W    | 2/6/32 |          | 9047.036.161 |
|     | 2,6 | 1,6 | 30 | 36W    | 2/7/42 |          | 9047.036.162 |
|     | 1,8 | 1,2 | 20 | 42WD   | 2/6/32 | Festool  | 9047.042.160 |
|     | 1,5 | 1,0 | 20 | 48W    | 2/6/32 | Bosch    | 9047.148.161 |
|     | 1,8 | 1,2 | 20 | 48FT   | 2/6/32 | Mafell   | 9047.048.161 |
|     | 1,8 | 1,2 | 20 | 48W    | 2/6/32 |          | 9047.048.169 |
|     | 2,2 | 1,6 | 20 | 48FT   | 2/6/32 | Festool  | 9047.148.160 |
|     | 2,2 | 1,8 | 20 | 48W    | 2/6/32 | Festool  | 9047.048.162 |
|     | 2,6 | 1,6 | 16 | 48W    | 2/6/33 |          | 9047.048.160 |
|     | 2,6 | 1,6 | 20 | 48W    | 2/6/32 |          | 0047.048.159 |
|     | 2,6 | 1,6 | 20 | 48W    | 2/6/32 |          | 9047.048.163 |
|     | 2,6 | 1,6 | 30 | 48W    | 2/7/42 |          | 9047.048.164 |
|     | 1,8 | 1,2 | 20 | 52FT   | 2/6/32 | Festool  | 9047.052.160 |
|     | 2,0 | 1,2 | 20 | 54W    | 2/6/32 | Hilti    | 9047.054.160 |
|     | 1,8 | 1,2 | 20 | 56FT   | 2/6/32 | Mafell   | 9047.056.160 |
|     | 1,2 | 0,8 | 30 | 60W    |        |          | 9047.060.160 |
| 162 | 1,8 | 1,2 | 20 | 48W    | 2/6/32 | Mafell   | 9047.148.162 |



Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



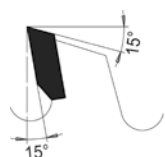
Wechselzahn  
Alternate top bevel tooth

Für Holz, Holzwerkstoffe und Kunststoff  
For wood, derived timber material and plastic

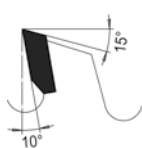
MAN

HW

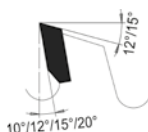
| D   | B   | b   | d  | Z    | ML/TK  | Maschine | Art. Nr.     |
|-----|-----|-----|----|------|--------|----------|--------------|
|     | 1,8 | 1,2 | 20 | 48FT |        |          | 9047.148.163 |
| 165 | 1,5 | 1,0 | 20 | 12W  |        | Bosch    | 9047.012.168 |
|     | 2,4 | 1,4 | 20 | 12W  |        |          | 9047.012.166 |
|     | 2,6 | 1,6 | 16 | 12W  | 2/6/33 |          | 9047.012.165 |
|     | 2,6 | 1,6 | 16 | 12F  |        |          | 0047.012.165 |
|     | 2,0 | 1,1 | 20 | 14W  |        | Hilti    | 9047.014.165 |
|     | 1,8 | 1,3 | 20 | 20W  |        | Bosch    | 9047.020.165 |
|     | 1,5 | 1,1 | 10 | 24W  |        | DeWalt   | 9047.024.165 |
|     | 1,5 | 1,0 | 20 | 24W  |        | Makita   | 9047.024.167 |
|     | 2,0 | 1,1 | 20 | 24W  | 2/6/32 | Hilti    | 9047.124.165 |
|     | 2,4 | 1,4 | 20 | 24W  |        |          | 9047.024.168 |
|     | 2,6 | 1,6 | 16 | 24W  | 2/6/33 | DeWalt   | 9047.024.166 |
|     | 2,6 | 1,6 | 30 | 24W  | 2/6/33 | Bosch    | 9047.224.165 |
|     | 2,6 | 1,6 | 16 | 30W  | 2/6/33 |          | 9047.030.165 |
|     | 2,6 | 1,6 | 20 | 30W  |        |          | 0047.030.166 |
|     | 2,6 | 1,6 | 20 | 30W  |        |          | 9047.030.166 |
|     | 1,8 | 1,3 | 20 | 32W  |        | Bosch    | 9047.032.165 |
|     | 1,5 | 1,0 | 20 | 36W  |        | Bosch    | 9047.036.165 |
|     | 2,6 | 1,6 | 30 | 36W  |        | Bosch    | 9047.036.166 |
|     | 1,5 | 1,1 | 10 | 48W  |        | DeWalt   | 9047.048.165 |
|     | 1,5 | 1,0 | 20 | 48W  |        | Makita   | 9047.148.165 |
|     | 1,8 | 1,3 | 20 | 48W  |        | Bosch    | 9047.048.166 |
|     | 1,8 | 1,3 | 20 | 48FT |        | Bosch    | 9047.148.166 |
|     | 2,3 | 1,8 | 20 | 48W  |        |          | 9047.048.167 |
|     | 2,4 | 1,4 | 20 | 48W  |        |          | 9047.048.168 |
|     | 2,6 | 1,6 | 30 | 48W  |        | Bosch    | 9047.148.164 |
|     | 2,0 | 1,1 | 20 | 54W  | 2/6/32 | Hilti    | 9047.054.165 |
| 168 | 1,8 | 1,2 | 20 | 16W  |        | Mafell   | 9047.016.168 |
|     | 1,8 | 1,2 | 20 | 24W  |        | Mafell   | 9047.024.169 |
|     | 1,8 | 1,2 | 20 | 32W  |        | Mafell   | 9047.032.168 |
|     | 1,8 | 1,2 | 20 | 56W  |        | Mafell   | 9047.056.168 |
| 170 | 2,6 | 1,6 | 30 | 12F  |        |          | 0047.012.169 |
|     | 2,6 | 1,6 | 30 | 12W  | 2/7/42 |          | 9047.012.170 |
|     | 2,6 | 1,6 | 30 | 24W  | 2/7/42 |          | 0047.024.171 |
|     | 2,6 | 1,6 | 30 | 24W  | 2/7/42 |          | 9047.024.170 |
|     | 2,6 | 1,6 | 30 | 30W  | 2/7/42 |          | 9047.030.170 |
|     | 2,6 | 1,6 | 30 | 30W  |        |          | 0047.030.169 |
|     | 2,6 | 1,6 | 30 | 48W  | 2/7/42 |          | 0047.048.171 |
|     | 2,6 | 1,6 | 30 | 48W  | 2/7/42 |          | 9047.048.170 |
| 180 | 2,8 | 1,8 | 20 | 12W  | 2/6/32 |          | 9047.012.181 |
|     | 2,8 | 1,8 | 30 | 12W  | 2/7/42 |          | 9047.012.180 |
|     | 2,0 | 1,4 | 20 | 14W  |        | Hilti    | 9047.014.180 |
|     | 2,0 | 1,4 | 20 | 24W  |        | Hilti    | 9047.024.182 |
|     | 2,8 | 1,8 | 16 | 24W  | 1/6/33 |          | 0047.012.182 |
|     | 2,8 | 1,8 | 16 | 24W  | 1/6/33 |          | 0047.024.180 |
|     | 2,8 | 1,8 | 16 | 24W  | 2/6/33 |          | 9047.024.180 |
|     | 2,8 | 1,8 | 20 | 24W  | 2/6/32 |          | 0047.024.181 |
|     | 2,8 | 1,8 | 20 | 24W  | 2/6/32 |          | 9047.124.180 |
|     | 2,8 | 1,8 | 30 | 24W  |        |          | 0047.024.182 |
|     | 2,8 | 1,8 | 30 | 24W  | 2/7/42 |          | 9047.024.181 |
|     | 2,0 | 1,2 | 30 | 30W  | 2/7/42 | Mafell   | 9047.030.183 |
|     | 2,8 | 1,8 | 16 | 30W  | 2/6/33 |          | 9047.030.180 |
|     | 2,8 | 1,8 | 20 | 30W  |        |          | 0047.030.182 |
|     | 2,8 | 1,8 | 20 | 30W  | 2/9/32 |          | 9047.030.181 |
|     | 2,8 | 1,8 | 30 | 30W  |        |          | 0047.030.183 |
|     | 2,8 | 1,8 | 30 | 30W  | 2/4/42 |          | 9047.030.182 |



Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



Wechselzahn  
Alternate top bevel tooth

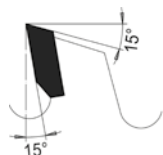
Für Holz, Holzwerkstoffe und Kunststoff  
For wood, derived timber material and plastic

MAN

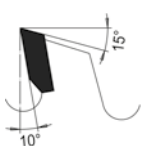
HW

| D   | B   | b            | d   | Z    | ML/TK  | Maschine        | Art. Nr.     |
|-----|-----|--------------|-----|------|--------|-----------------|--------------|
|     | 2,8 | 1,8          | 20  | 42W  | 2/6/32 |                 | 9047.042.180 |
|     | 2,0 | 1,4          | 20  | 54W  |        | Hilti           | 9047.054.182 |
|     | 2,8 | 1,8          | 16  | 54W  | 1/6/33 |                 | 0047.054.180 |
|     | 2,8 | 1,8          | 16  | 54W  | 2/9/33 |                 | 9047.054.180 |
|     | 2,8 | 1,8          | 20  | 54W  | 2/9/32 |                 | 0047.054.181 |
|     | 2,8 | 1,8          | 20  | 54W  | 2/6/32 |                 | 9047.054.181 |
|     | 2,0 | 1,2          | 30  | 56W  | 2/7/42 | Mafell          | 9047.056.180 |
|     | 1,2 | 0,8          | 30  | 60W  |        |                 | 9047.060.180 |
| 184 | 2,6 | 1,6          | 20  | 18W  |        |                 | 9047.018.184 |
|     | 1,6 | 1,0          | 20  | 24W  |        | Bosch           | 9047.024.186 |
|     | 1,8 | 1,2          | 20  | 24W  |        | DeWalt          | 9047.024.184 |
|     | 2,6 | 1,6          | 20  | 30W  |        |                 | 9047.030.185 |
|     | 2,8 | 1,8          | 16  | 30W  |        |                 | 9047.030.184 |
|     | 1,6 | 1,0          | 20  | 48W  |        | Bosch           | 9047.048.187 |
|     | 2,6 | 1,6          | 16  | 48W  |        |                 | 9047.048.184 |
|     | 2,6 | 1,6          | 20  | 48W  |        |                 | 9047.048.186 |
| 185 | 1,8 | 1,2          | 20  | 16W  |        | Mafell          | 9047.016.185 |
|     | 2,4 | 1,4          | 20  | 16W  |        | Mafell          | 9047.016.186 |
|     | 2,4 | 1,4          | 20  | 24W  |        | Mafell          | 9047.024.185 |
|     | 1,8 | 1,2          | 20  | 32W  |        | Mafell          | 9047.032.185 |
|     | 2,4 | 1,4          | 20  | 32W  |        | Mafell          | 9047.032.186 |
|     | 2,4 | 1,4          | 20  | 56W  |        | Mafell          | 9047.056.185 |
| 190 | 2,2 | 1,4          | 30  | 12W  | 2/7/42 | Hilti           | 9047.012.192 |
|     | 2,6 | 1,8 Fast Fix | 16W |      |        | Festool         | 9047.016.193 |
|     | 2,8 | 1,8          | 16  | 16W  | 2/6/32 |                 | 9047.016.190 |
|     | 2,8 | 1,8          | 20  | 16W  | 2/6/32 |                 | 9047.016.191 |
|     | 2,8 | 1,8          | 30  | 16W  | 2/7/42 | Mafell, Festool | 9047.016.192 |
|     | 2,8 | 1,8          | 30  | 16F  |        |                 | 0047.016.192 |
|     | 1,5 | 1,0          | 30  | 18W  | 2/7/42 | Bosch           | 9047.018.190 |
|     | 1,7 | 1,1          | 30  | 18W  | 2/7/42 | Hilti           | 9047.018.191 |
|     | 1,5 | 1,0          | 30  | 24W  | 2/7/42 | Bosch           | 9047.024.196 |
|     | 1,8 | 1,1          | 30  | 24W  | 2/7/42 | Hilti           | 9047.024.195 |
|     | 2,0 | 1,4          | 30  | 24W  | 2/7/42 | Makita          | 9047.024.194 |
|     | 2,5 | 1,8          | 30  | 24W  | 2/7/42 | Mafell          | 9047.024.192 |
|     | 2,8 | 1,8          | 16  | 24W  | 2/7/44 |                 | 9047.024.190 |
|     | 2,8 | 1,8          | 20  | 24W  | 2/7/45 |                 | 9047.024.191 |
|     | 2,8 | 1,8          | 20  | 24W  | 2/6/32 |                 | 0047.024.191 |
|     | 2,8 | 1,8          | 30  | 24W  | 2/7/43 |                 | 0047.024.192 |
|     | 2,8 | 1,8          | 30  | 24W  | 2/7/46 |                 | 9047.024.193 |
|     | 2,8 | 1,8          | 16  | 30W  | 2/6/32 |                 | 9047.030.190 |
|     | 2,8 | 1,8          | 20  | 30W  | 2/6/32 |                 | 9047.030.191 |
|     | 2,8 | 1,8          | 30  | 30W  |        |                 | 0047.030.192 |
|     | 2,8 | 1,8          | 30  | 30W  | 2/7/42 |                 | 9047.030.192 |
|     | 2,6 | 1,8 Fast Fix | 32W |      |        | Festool         | 9047.032.191 |
|     | 2,8 | 1,8          | 30  | 32W  | 2/7/42 | Festool         | 9047.032.190 |
|     | 2,0 | 1,2          | 30  | 36W  | 2/7/42 | Mafell          | 9047.036.190 |
|     | 2,0 | 1,4          | 30  | 40W  | 2/7/42 | Makita          | 9047.040.190 |
|     | 1,5 | 1,0          | 30  | 48W  | 2/7/42 | Bosch           | 9047.048.194 |
|     | 2,4 | 1,8 Fast Fix | 48W |      |        | Festool         | 9047.048.193 |
|     | 2,8 | 1,8          | 16  | 48W  | 2/6/32 |                 | 9047.048.192 |
|     | 2,8 | 1,8          | 20  | 48W  | 2/6/33 |                 | 0047.048.190 |
|     | 2,8 | 1,8          | 20  | 48 W | 2/6/32 |                 | 9047.048.190 |
|     | 2,8 | 1,8          | 30  | 48W  | 2/7/42 |                 | 0047.048.191 |
|     | 2,8 | 1,8          | 30  | 48W  | 2/7/42 | Festool         | 9047.048.191 |
|     | 2,0 | 1,1          | 30  | 54W  | 2/7/42 | Hilti           | 9047.054.190 |

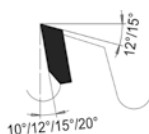




Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



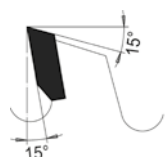
Wechselzahn  
Alternate top bevel tooth

Für Holz, Holzwerkstoffe und Kunststoff  
For wood, derived timber material and plastic

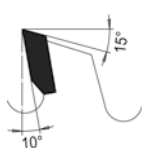
MAN

HW

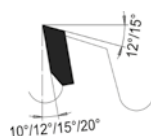
| D   | B   | b   | d        | Z    | ML/TK  | Maschine        | Art. Nr.     |
|-----|-----|-----|----------|------|--------|-----------------|--------------|
|     | 2,6 | 1,8 | 30       | 54FT | 2/7/42 | Festool         | 9047.054.191 |
|     | 2,6 | 1,8 | Fast Fix | 54   |        | Festool         | 9047.054.192 |
|     | 2,8 | 1,8 | 16       | 56W  | 2/6/32 |                 | 9047.056.190 |
|     | 2,8 | 1,8 | 30       | 56W  | 2/7/42 |                 | 9047.056.191 |
|     | 1,5 | 1,0 | 30       | 60W  | 2/7/42 | Bosch           | 9047.060.190 |
| 200 | 2,8 | 1,8 | 30       | 16F  |        |                 | 0047.016.203 |
|     | 2,8 | 1,8 | 16       | 16W  | 2/7/42 |                 | 9047.016.200 |
|     | 2,8 | 1,8 | 30       | 16W  | 2/7/42 |                 | 9047.016.201 |
|     | 2,8 | 1,8 | 30       | 24W  |        |                 | 0047.024.202 |
|     | 2,8 | 1,8 | 16       | 24W  | 2/7/42 |                 | 9047.024.200 |
|     | 2,8 | 1,8 | 30       | 24W  | 2/7/42 |                 | 9047.024.201 |
|     | 2,8 | 1,8 | 30       | 30W  |        |                 | 0047.030.204 |
|     | 2,8 | 1,8 | 15       | 30W  | 2/7/42 |                 | 9047.030.200 |
|     | 2,8 | 1,8 | 20       | 30W  | 2/7/42 |                 | 9047.030.201 |
|     | 2,8 | 1,8 | 30       | 30W  | 2/7/42 |                 | 9047.030.202 |
|     | 2,8 | 1,8 | 16       | 48W  | 1/6/33 |                 | 0047.048.200 |
|     | 2,8 | 1,8 | 16       | 48W  | 2/7/42 |                 | 9047.048.200 |
|     | 2,8 | 1,8 | 30       | 48W  | 2/7/42 |                 | 9047.048.201 |
|     | 1,2 | 0,8 | 30       | 60W  |        |                 | 9047.060.200 |
|     | 2,8 | 1,8 | 16       | 64W  | 2/7/42 |                 | 9047.064.200 |
|     | 2,8 | 1,8 | 30       | 64W  | 2/7/42 |                 | 9047.064.201 |
| 210 | 2,8 | 1,8 | 30       | 16F  |        |                 | 0047.016.209 |
|     | 2,8 | 1,8 | 30       | 16F  | 2/7/42 |                 | 9047.016.210 |
|     | 2,6 | 1,8 | 30       | 18W  | 2/7/42 | Festool         | 9047.018.210 |
|     | 2,8 | 1,8 | 30       | 24W  | 2/7/42 |                 | 0047.024.211 |
|     | 2,8 | 1,8 | 30       | 24W  | 2/7/42 |                 | 9047.024.210 |
|     | 2,8 | 1,8 | 30       | 30W  |        |                 | 0047.030.209 |
|     | 2,8 | 1,8 | 16       | 30W  | 2/7/42 |                 | 9047.030.210 |
|     | 2,8 | 1,8 | 30       | 30W  | 2/7/42 |                 | 9047.030.211 |
|     | 2,4 | 1,8 | 30       | 36W  | 2/7/42 | Festool         | 9047.036.210 |
|     | 2,8 | 1,8 | 30       | 48W  | 2/7/42 |                 | 0047.048.211 |
|     | 2,8 | 1,8 | 30       | 48W  | 2/7/42 |                 | 9047.048.210 |
|     | 2,4 | 1,8 | 30       | 52W  | 2/7/42 | Festool         | 9047.052.210 |
|     | 2,4 | 1,8 | 30       | 60FT | 2/7/42 | Festool         | 9047.060.210 |
|     | 2,8 | 1,8 | 30       | 64W  | 2/7/42 |                 | 9047.064.210 |
| 215 | 3,0 | 2,0 | 30       | 24W  | 2/7/42 |                 | 9047.024.215 |
|     | 3,0 | 2,0 | 30       | 30W  |        |                 | 0047.030.215 |
|     | 3,0 | 2,0 | 30       | 48W  | 2/7/42 |                 | 0047.048.215 |
|     | 3,0 | 2,0 | 30       | 48W  | 2/7/42 |                 | 9047.048.215 |
| 216 | 2,6 | 1,6 | 30       | 22W  |        | Bosch           | 9047.022.216 |
|     | 1,7 | 1,2 | 30       | 24W  |        | Bosch           | 9047.024.216 |
|     | 2,6 | 1,6 | 30       | 34W  |        | Bosch           | 9047.034.216 |
|     | 1,7 | 1,2 | 30       | 48W  |        | Bosch           | 9047.048.216 |
|     | 2,6 | 1,6 | 30       | 54W  |        | Bosch           | 9047.054.216 |
| 220 | 3,0 | 2,0 | 30       | 24W  | 2/7/42 |                 | 9047.024.220 |
|     | 3,0 | 2,0 | 30       | 24W  |        |                 | 0047.024.221 |
|     | 3,0 | 2,0 | 30       | 30W  |        |                 | 0047.030.221 |
|     | 3,0 | 2,0 | 30       | 30W  | 2/7/42 |                 | 9047.030.220 |
|     | 3,0 | 2,0 | 30       | 48W  | 2/7/42 |                 | 9047.048.220 |
|     | 3,0 | 2,0 | 30       | 64W  | 2/7/42 |                 | 9047.064.220 |
| 225 | 2,6 | 1,8 | 30       | 18W  | 2/7/42 | Festool         | 9047.018.225 |
|     | 3,0 | 2,0 | 30       | 24W  | 2/7/42 |                 | 0047.024.225 |
|     | 3,0 | 2,0 | 30       | 24W  | 2/7/42 |                 | 9047.024.225 |
|     | 3,0 | 2,0 | 30       | 30W  |        |                 | 0047.030.225 |
|     | 3,0 | 2,0 | 30       | 30W  | 2/7/42 |                 | 9047.030.225 |
|     | 2,5 | 1,8 | 30       | 32W  | 2/7/42 | Mafell, Festool | 9047.032.225 |



Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth



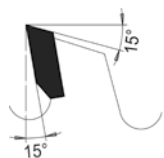
Wechselzahn  
Alternate top bevel tooth

Für Holz, Holzwerkstoffe und Kunststoff  
For wood, derived timber material and plastic

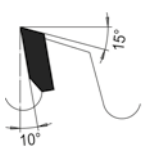
MAN

HW

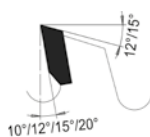
| D   | B   | b   | d  | Z      | ML/TK  | Maschine        | Art. Nr.     |
|-----|-----|-----|----|--------|--------|-----------------|--------------|
|     | 2,5 | 1,8 | 30 | 48W    | 2/7/42 | Mafell, Festool | 9047.048.225 |
|     | 3,0 | 2,0 | 30 | 48W    | 2/7/42 |                 | 0047.048.225 |
|     | 3,0 | 2,0 | 30 | 48W    | 2/7/42 |                 | 9047.148.225 |
|     | 2,5 | 1,8 | 30 | 56FT   | 2/7/42 | Mafell          | 9047.056.225 |
|     | 3,0 | 2,0 | 30 | 60W    | 2/7/42 |                 | 0047.060.225 |
|     | 2,6 | 1,8 | 30 | 64FT   | 2/7/42 | Festool         | 9047.064.225 |
| 230 | 2,5 | 1,8 | 30 | 12W    | 2/7/42 | Mafell          | 9047.012.230 |
|     | 2,5 | 1,8 | 30 | 18W    | 2/7/42 | Festool         | 9047.018.230 |
|     | 2,5 | 1,8 | 30 | 24W    | 2/7/42 | Mafell, Festool | 9047.124.230 |
|     | 3,0 | 2,0 | 16 | 24W    | 2/7/42 |                 | 9047.024.230 |
|     | 3,0 | 2,0 | 30 | 24W    |        |                 | 0047.024.231 |
|     | 3,0 | 2,0 | 30 | 24W    | 2/7/42 |                 | 9047.224.230 |
|     | 3,0 | 2,0 | 16 | 30W    |        |                 | 0047.030.230 |
|     | 3,0 | 2,0 | 30 | 30W    | 2/7/42 |                 | 9047.030.230 |
|     | 2,2 | 1,6 | 30 | 48W    |        | Hilti           | 9047.048.232 |
|     | 2,5 | 1,8 | 30 | 48W    | 2/7/42 | Festool         | 9047.048.231 |
|     | 3,0 | 2,0 | 16 | 40W    |        |                 | 0047.040.230 |
|     | 3,0 | 2,0 | 16 | 48W    | 2/7/42 |                 | 9047.048.230 |
|     | 3,0 | 2,0 | 30 | 48W    | 2/7/42 |                 | 9047.148.230 |
|     | 2,6 | 1,8 | 30 | 56W    | 2/7/42 | Mafell          | 9047.056.230 |
|     | 3,0 | 2,0 | 30 | 64W    | 2/7/42 |                 | 9047.064.230 |
| 235 | 3,0 | 2,0 | 25 | 24W    | 2/7/42 |                 | 9047.024.235 |
|     | 3,0 | 2,0 | 30 | 24W    |        |                 | 0047.024.236 |
|     | 3,0 | 2,0 | 30 | 24W    | 2/7/42 |                 | 9047.124.235 |
|     | 3,0 | 2,0 | 30 | 30W    |        |                 | 0047.030.236 |
|     | 3,0 | 2,0 | 30 | 30W    | 2/7/42 |                 | 9047.030.235 |
|     | 3,0 | 2,0 | 30 | 48W    | 2/7/42 |                 | 9047.048.235 |
| 237 | 2,5 | 1,8 | 30 | 12W    |        | Mafell          | 9047.012.237 |
|     | 2,5 | 1,8 | 30 | 24W    |        | Mafell          | 9047.024.237 |
|     | 2,5 | 1,8 | 30 | 56W    |        | Mafell          | 9047.056.237 |
| 240 | 3,0 | 2,0 | 30 | 24W    |        |                 | 0047.024.240 |
|     | 3,0 | 2,0 | 30 | 24W    | 2/7/42 |                 | 9047.024.240 |
|     | 3,0 | 2,0 | 30 | 30W    |        |                 | 0047.030.240 |
|     | 3,0 | 2,0 | 30 | 30W    | 2/7/42 |                 | 9047.030.240 |
|     | 3,0 | 2,0 | 30 | 56W    | 2/7/42 |                 | 0047.056.240 |
|     | 3,0 | 2,0 | 30 | 56W    | 2/7/42 |                 | 9047.056.240 |
| 250 | 2,8 | 1,8 | 30 | 24W    | MLK    | Mafell          | 9047.024.250 |
|     | 3,2 | 2,2 | 30 | 24W    | MLK    |                 | 9047.024.251 |
|     | 3,2 | 2,2 | 30 | 24WSDB | 2/7/42 |                 | 0047.024.251 |
|     | 3,2 | 2,2 | 20 | 30W    | MLK    |                 | 9047.030.250 |
|     | 3,2 | 2,2 | 30 | 30W    |        |                 | 0047.030.252 |
|     | 3,2 | 2,2 | 30 | 30W    | MLK    |                 | 9047.030.251 |
|     | 2,8 | 1,8 | 30 | 40W    | MLK    | Mafell          | 9047.040.251 |
|     | 3,2 | 2,2 | 20 | 40W    |        |                 | 0047.040.250 |
|     | 3,2 | 2,2 | 20 | 40W    | MLK    |                 | 9047.040.250 |
|     | 2,8 | 1,8 | 30 | 60W    | MLK    | Mafell          | 9047.060.250 |
|     | 2,8 | 1,8 | 30 | 68FT   | MLK    | Mafell          | 9047.068.250 |
| 254 | 2,6 | 1,8 | 30 | 22W    | MLK    | Bosch           | 9047.022.254 |
|     | 2,4 | 1,8 | 30 | 24W    | MLK    | Festool         | 9047.024.254 |
|     | 2,6 | 1,8 | 30 | 32W    | MLK    | Bosch           | 9047.032.254 |
|     | 2,4 | 1,8 | 30 | 40W    | MLK    | Festool         | 9047.040.254 |
|     | 2,6 | 1,8 | 30 | 54W    | MLK    | Bosch           | 9047.054.254 |
|     | 2,4 | 1,8 | 30 | 60W    | MLK    | Festool         | 9047.060.254 |
|     | 2,4 | 1,8 | 30 | 80FT   | MLK    | Festool         | 9047.080.254 |
| 260 | 3,0 | 2,0 | 30 | 24W    |        |                 | 0047.024.260 |



Flachzahn  
*Flat tooth*



Trapez-Flachzahn  
*Trapezoidal flat tooth*



Wechselzahn  
*Alternate top bevel tooth*

**Für Holz, Holzwerkstoffe und Kunststoff**  
*For wood, derived timber material and plastic*

**MAN**

**HW**

| D   | B   | b   | d  | Z      | ML/TK  | Maschine | Art. Nr.            |
|-----|-----|-----|----|--------|--------|----------|---------------------|
| 270 | 3,0 | 2,0 | 30 | 24W    | MLK    |          | <b>9047.024.261</b> |
|     | 3,2 | 2,2 | 30 | 42W    | MLK    |          | <b>9047.042.260</b> |
|     | 3,2 | 2,2 | 30 | 24W    | MLK    |          | <b>9047.024.270</b> |
|     | 3,0 | 2,0 | 30 | 48W    |        |          | <b>0047.048.270</b> |
| 280 | 3,0 | 2,0 | 30 | 48W    | MLK    |          | <b>9047.048.270</b> |
|     | 3,2 | 2,2 | 30 | 60W    | MLK    |          | <b>9047.060.270</b> |
|     | 3,2 | 2,2 | 30 | 28W    |        |          | <b>0047.028.280</b> |
|     | 3,2 | 2,2 | 30 | 28W    | MLK    |          | <b>9047.028.280</b> |
| 300 | 3,2 | 2,2 | 30 | 48W    | 2/7/42 |          | <b>0047.048.280</b> |
|     | 3,2 | 2,2 | 30 | 48W    | MLK    | Mafell   | <b>9047.048.280</b> |
|     | 3,2 | 2,2 | 30 | 60W    |        |          | <b>0047.060.280</b> |
|     | 3,2 | 2,2 | 30 | 60W    | MLK    |          | <b>9047.060.280</b> |
| 315 | 3,2 | 2,2 | 30 | 80W    | MLK    |          | <b>9047.080.280</b> |
|     | 3,2 | 2,2 | 30 | 30W    |        |          | <b>0047.030.300</b> |
|     | 3,2 | 2,2 | 30 | 30W    | MLK    |          | <b>9047.030.300</b> |
|     | 3,2 | 2,2 | 30 | 16W    | MLK    | Mafell   | <b>9047.016.315</b> |
| 320 | 3,2 | 2,2 | 30 | 28W    |        |          | <b>0047.028.315</b> |
|     | 3,2 | 2,2 | 30 | 28WSDb | MLK    | Mafell   | <b>9047.028.315</b> |
|     | 3,2 | 2,2 | 30 | 48W    | 2/7/42 |          | <b>0047.048.315</b> |
|     | 3,2 | 2,2 | 30 | 60W    | 2/7/42 |          | <b>0047.060.315</b> |
| 330 | 3,5 | 2,4 | 30 | 24F    | 2/7/42 |          | <b>0047.024.320</b> |
| 335 | 3,2 | 2,2 | 30 | 24WSDb | MLK    | Mafell   | <b>9047.024.330</b> |
|     | 3,6 | 2,2 | 30 | 40WSDb | MLK    | Mafell   | <b>9047.040.330</b> |
| 350 | 3,2 | 2,2 | 25 | 30WSDb | MLK    |          | <b>9047.030.335</b> |
| 355 | 3,5 | 2,5 | 30 | 24WSDb | MLK    | Festool  | <b>9047.024.350</b> |
| 370 | 3,2 | 2,2 | 30 | 16WSDb | MLK    | Mafell   | <b>9047.016.335</b> |
|     | 3,2 | 2,2 | 30 | 32WSDb | MLK    | Mafell   | <b>9047.032.355</b> |
| 410 | 4,2 | 2,2 | 30 | 18WSDb | MLK    | Mafell   | <b>9047.018.370</b> |
|     | 3,6 | 2,4 | 30 | 26FSDb |        |          | <b>0047.026.370</b> |
| 450 | 4,2 | 2,2 | 30 | 26WSDb | MLK    | Mafell   | <b>9047.026.370</b> |
|     | 4,2 | 2,5 | 30 | 20WSDb | MLK    | Mafell   | <b>9047.020.410</b> |
| 450 | 3,6 | 2,4 | 30 | 28FSDb |        |          | <b>0047.028.410</b> |
|     | 4,2 | 2,5 | 30 | 28WSDb | MLK    | Mafell   | <b>9047.028.410</b> |
| 450 | 3,8 | 2,5 | 30 | 12WSDb | MLK    | Mafell   | <b>9047.012.450</b> |
|     | 4,2 | 2,5 | 30 | 20WSDb | MLK    | Mafell   | <b>9047.020.450</b> |
|     | 4,5 | 2,5 | 30 | 34WSDb | MLK    | Mafell   | <b>9047.034.450</b> |

| AEG                                                                                                                                           | D   | d   |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|
| HK 125                                                                                                                                        | 120 | 20  |
| HK 125 A, HK 125 B, HK125 H                                                                                                                   | 125 | 20  |
| TKS 42, PC 300                                                                                                                                | 132 | 20  |
| HK 40, TK 40, TKS 42                                                                                                                          | 140 | 20  |
| HK 86, HK 707                                                                                                                                 | 143 | 19  |
| HK 45, HK 717, HK 727                                                                                                                         | 150 | 19  |
| AHK 52, HK 45 A, HK 46,<br>HK 46S, HK 46 N, HKS 46,<br>HKS 46 S, HKS 46 N, HK 50,<br>HK 52, HKS 52, HK 737                                    | 150 | 20  |
| HK 55, HK 55 A, HK 55 B,<br>HKS 55, HK 160 A, HK 160 B,<br>KS 55 S, KS 55 SE                                                                  | 160 | 20  |
| HKS 64 A, HK 65, HK 65 A,<br>HKS 65, HKS 65 A, HK 66,<br>HKE 66, HKS 66, HKSE 66,<br>HK 190, K 66, K 66 E, K 66 S,<br>K 66 SE, KS 65, KS 66 S | 190 | 30  |
| HK 200                                                                                                                                        | 200 | 25  |
| HK 200                                                                                                                                        | 200 | 30  |
| HK 75, HK 75 A, HKS 75                                                                                                                        | 210 | 30  |
| HKS 35, HKS 85                                                                                                                                | 230 | 30  |
| HK 240                                                                                                                                        | 240 | 300 |
| MK 65                                                                                                                                         | 280 | 30  |

| ALKO                                                                                 | D   | d  |
|--------------------------------------------------------------------------------------|-----|----|
| Basic 205 GK                                                                         | 205 | 18 |
| Pro 250 GK                                                                           | 250 | 20 |
| Basic, HS 3, HS 4, Hobby,<br>Holzmeister H, Holzmeister S,<br>Holzmeister NHS, Pro-X | 315 | 30 |
| W 450, W 500                                                                         | 450 | 30 |
| W 50 Profi, W 450, W 500                                                             | 500 | 30 |
| RM 60, W 60                                                                          | 600 | 30 |
| RM 70, RZ 70, TWM 70,<br>TWZ 700, W 70                                               | 700 | 30 |

| ALPHA-TOOLS | D   | d  |
|-------------|-----|----|
| KS 250      | 205 | 18 |

| ATIKA                                                               | D   | d  |
|---------------------------------------------------------------------|-----|----|
| Toptronic                                                           | 250 | 30 |
| ATK 350 H, BTA 90, HAT 315                                          | 315 | 30 |
| ABH 400, ABK 400,<br>BTH 400, BTK 400                               | 400 | 30 |
| ABH 450, ABK 450, ATU<br>450, BTH 450, BTK 450,<br>BTU 450, BWK 450 | 450 | 30 |
| ABH 500, ABK 500, BTH 500,<br>BTK 500, BTU 500, BWK 500             | 500 | 30 |

| AVOLA                      | D   | d  |
|----------------------------|-----|----|
| LH 315, TZV 315, TVZ 315 W | 315 | 30 |
| TZH 350, TZH 350 W         | 350 | 30 |
| ZB 400, ZBV 400            | 400 | 30 |
| IC 450, ZB 450, ZBV 450    | 450 | 30 |
| ZB 500, ZBV 500            | 500 | 30 |
| BWS 550                    | 550 | 30 |
| KWK 600, RK 600            | 600 | 30 |
| BWS 700, BWTS 700, KWK 700 | 700 | 30 |

| BEPO                          | D   | d    |
|-------------------------------|-----|------|
| FFS 150S, FFS 151S, FFS 151SE | 150 | 25,4 |
| FFS 171 SE                    | 170 | 25,4 |

| BLACK & DECKER                                                                                                                                                                                   | D   | d     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------|
| D 984, D 985, DN 55, DN 56,<br>DN 254, DN 984, DN 985                                                                                                                                            | 125 | 12,75 |
| KC 1440 SK                                                                                                                                                                                       | 136 | 10    |
| BD 227, BD 228, BD 846,<br>CD 600, DN 227, DN 227<br>H, KS 40, KS 227, KS 840,<br>KS 846, P 3501                                                                                                 | 140 | 12,75 |
| P 88-09 (Akku, 12 V)                                                                                                                                                                             | 150 | 20    |
| BD 228, BD 228 CK, BD<br>228 L, DN 57, DN 228, SR<br>352, SR 352 E, P 3601                                                                                                                       | 156 | 12,75 |
| BD 855, GKS 54 CE, KS55,<br>KS 855, KS 855 N, M 336,<br>M 975, M 976, U 336,<br>U 975, U 976                                                                                                     | 160 | 16    |
| BD 229, BD 865, BD 865 E,<br>DN 59, DN 229, DN 820,<br>GD 60, HD 100, HD 1000,<br>HD 1200 P, HD 2062, KS 65 K,<br>KS 865, KS 865 E, KS 865 KN,<br>SEC 718, SR 300, SR 362 E, P<br>37-03, P 37-05 | 180 | 16    |
| HD 1200                                                                                                                                                                                          | 180 | 20    |
| BD 365                                                                                                                                                                                           | 190 | 30    |
| M 338, U 338                                                                                                                                                                                     | 200 | 16    |
| BD 88, BD 800, DN 800,<br>DN 810, HD 2075 S HD 20755,<br>KS 800, KS 805, KS 810,<br>KS 810 A, P 38-02, PS 174,<br>SEC 818, SR 700                                                                | 210 | 30    |
| HD 2086 S, P 39-02, SEC 918                                                                                                                                                                      | 230 | 30    |

| BOSCH                                                                                                         | D   | d  |
|---------------------------------------------------------------------------------------------------------------|-----|----|
| GUF 4-22 A, PSF 22                                                                                            | 105 | 20 |
| PKS 38, PKS 40, PKS 40 S, S 43                                                                                | 130 | 16 |
| 1551, 1559                                                                                                    | 140 | 20 |
| GKS 12 V, GKS 46, PKS 46,<br>PKS 416, PKS 48, S 1, S 33                                                       | 150 | 16 |
| GKS 24 V, GKS 54, GKS 54 C,<br>GKS 54 CE, GKS 54 E, GKS 59,<br>KS 550, PKS 54, PKS 54 CE                      | 160 | 16 |
| 1552, 1556, 1563, GKS 55                                                                                      | 170 | 30 |
| 0550, 1550, 1553, 1557, 1560                                                                                  | 180 | 30 |
| P 300, PKS 65                                                                                                 | 190 | 16 |
| 0051, 1553, 1564, GKS 65,<br>GKS 66, GKS 66 CE, GKS 68 B,<br>GKS 68 BC, GKS 68 CE, P 30,<br>PKS 66, PKS 66 CE | 190 | 30 |
| 0551, 1561                                                                                                    | 200 | 30 |
| 1554, 1558, 1565, 1588,<br>GKS 72 S                                                                           | 210 | 30 |
| GCM 8 S                                                                                                       | 216 | 30 |
| 0052, 0552, 1562, 1566,<br>1662, GKS 85 S                                                                     | 230 | 30 |
| 1555                                                                                                          | 240 | 30 |

| BOSCH                                  | D   | d  |
|----------------------------------------|-----|----|
| GCM 10, GCM 10 S,<br>GCM 10 SD, GTS 10 | 250 | 30 |
| GTS 10 J, GTS 10 XC,<br>GCM 350-254    | 254 | 30 |
| GCM 12, GCM 12 S                       | 305 | 30 |

| CASALS   | D   | d  |
|----------|-----|----|
| SC 650   | 150 | 20 |
| VSC 65   | 200 | 30 |
| HKS 2000 | 210 | 30 |
| SC 320   | 230 | 30 |
| TR 300 E | 300 | 30 |

| DEWALT                               | D   | d  |
|--------------------------------------|-----|----|
| DW 935 K, DW 936 K                   | 136 | 10 |
| DW 351                               | 150 | 20 |
| DW 007 K, DW 007 KH                  | 165 | 10 |
| DC 390 KA, DC 390<br>KA/3, DC 390 KB | 165 | 20 |
| DW 62                                | 184 | 16 |
| DW 365                               | 190 | 30 |
| DW 700, DW 701, DW 707               | 216 | 30 |
| DW 383                               | 235 | 30 |
| DW 86                                | 240 | 30 |
| DW 100, DW 110, DW 111               | 250 | 16 |

|                                                                                                                                                                                 |     |    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| DW 120, DW 125, DW 150,<br>DW 170, DW 250, DW 252,<br>DW 320, DW 702, DW 703,<br>DW 710, DW 742, DW 743,<br>DW 744, DW 720 K, DW 746K,<br>DW 1251, DW 1370,<br>DW 1501, DW 1503 | 250 | 30 |
| DW 709, DW 711                                                                                                                                                                  | 260 | 30 |
| DW 721, DW 722 K, DW 725 K,<br>DW 726 K, DW 810,<br>DW 1370, DW 1935/31L,<br>142 DS, 160 DS,<br>1635, 1875, 2155                                                                | 300 | 30 |
| MC 20                                                                                                                                                                           | 300 | 32 |
| DW 704, DW 705, DW 706,<br>DW 708, D 27105                                                                                                                                      | 305 | 30 |
| DW 728 K, DW 729 K,<br>1600 S, C 14                                                                                                                                             | 350 | 30 |
| C 14, 1600 S, 1635 GL, 2155 G<br>6 K, 6 L, DA 1635                                                                                                                              | 400 | 30 |
|                                                                                                                                                                                 | 500 | 30 |

| EINHELL                                                        | D   | d  |
|----------------------------------------------------------------|-----|----|
| BT-CS 1200, HES 55, HES 160                                    | 160 | 20 |
| RT-CS 165                                                      | 165 | 16 |
| BHS 1300                                                       | 184 | 16 |
| BT-CS 1400                                                     | 190 | 20 |
| RT-CS 190 L                                                    | 190 | 30 |
| BT-TS 800                                                      | 200 | 16 |
| HES 200                                                        | 200 | 30 |
| RT-TS 920                                                      | 205 | 16 |
| RT-FF 1220 U                                                   | 205 | 30 |
| BT-MS 210, BT-SM 2050,<br>KGST 210, RT-SM 305 L,<br>RT-TS 1221 | 210 | 30 |

| EINHELL                                                                                                                                                                                                                  | D   | d  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| KGT 500                                                                                                                                                                                                                  | 250 | 20 |
| BT-MS 250 L, BT-SM 3100,<br>BT-TS 1500 U, KGS 250,<br>KGS 300 UG, KGS 301,<br>KGS 330, KGT 500, KGT 550,<br>KGTN 245, KGTN 250,<br>RT-SM 430 U, RT-TS 1725 U, RT-<br>TS 1825 U, RT-UD 1825,<br>RT-XM 305 U, TKS 1500 ECO | 250 | 30 |
| RT-SM 330 U                                                                                                                                                                                                              | 305 | 30 |
| RT-CC 315 U, RT-TS 2031<br>U, RT-TS 2231 DU                                                                                                                                                                              | 315 | 30 |
| BT-LC 400/1                                                                                                                                                                                                              | 400 | 30 |
| BT-LC 500                                                                                                                                                                                                                | 450 | 30 |
| BT-LC 700 D                                                                                                                                                                                                              | 700 | 30 |

| ELEKTRA BECKUM                                                                                                                                                                                                                              | D   | d  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| Multi 180                                                                                                                                                                                                                                   | 200 | 30 |
| KS 205                                                                                                                                                                                                                                      | 205 | 18 |
| KS 210, GKS 255, P 200,<br>PK 200, PK 220, UK 220<br>W, UK 220 E                                                                                                                                                                            | 210 | 30 |
| Secanta                                                                                                                                                                                                                                     | 220 | 30 |
| PK 250, PK 255, KGT 500,<br>KGS 300, KGT 550, UK<br>330, KS 250                                                                                                                                                                             | 250 | 20 |
| KGS 250, KGS 250 K, KGS 300,<br>KGS 301, KGS 303, KGS 330,<br>KGS 331, KGT 250, KGT 500,<br>KGT 501, KGT 550, KS 250,<br>KS 304, Multi 260, Multi 310,<br>PK 250, PK 255, PK 2800,<br>PK 3100, PK 4200, PK 6000,<br>PKF 255, UK 250, UK 330 | 250 | 30 |
| PK 300, PK 300 K, PKV 300 G<br>KS 304                                                                                                                                                                                                       | 300 | 30 |
| 1800, 2200, 2800, 3100,<br>4100, Combi und Standard<br>HS 315, Combi HSG, TKHS 315,<br>TK HS 315 E                                                                                                                                          | 315 | 30 |
| TK 350                                                                                                                                                                                                                                      | 350 | 30 |
| BKH 400, BKS 400, BKS 450,<br>BS 3100 W, BS 4200, BS 5500W                                                                                                                                                                                  | 400 | 30 |
| BKH 450, BKS 450,<br>BS 6000 D, BS 8000 D                                                                                                                                                                                                   | 450 | 30 |
| BKH 450, BS 6000 D, BS 8000 D                                                                                                                                                                                                               | 500 | 30 |
| BW 400, BW 600, BW 700                                                                                                                                                                                                                      | 600 | 30 |
| BW 700, BW 750, BW 4000                                                                                                                                                                                                                     | 700 | 30 |

| ELU / DEWALT                           | D   | d  |
|----------------------------------------|-----|----|
| MKK 26                                 | 86  | 12 |
| MH 25, MH 25 K                         | 100 | 12 |
| DS 140<br>Doublo Schattenfugensäge     | 105 | 22 |
| MHA 14 KA, MHA 18 KA                   | 136 | 10 |
| MH 151, MH 151/10, MHA 151             | 150 | 20 |
| MH 18, MH 30, MH 82,<br>MH 182, PS 174 | 150 | 30 |
| MH 55, MH 155                          | 170 | 30 |
| MH 65                                  | 180 | 30 |

| ELU / DEWALT                                                                                                                                              | D   | d    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------|
| MH 165, MH 265                                                                                                                                            | 190 | 30   |
| MH 30, MH 82, MH 182                                                                                                                                      | 215 | 30   |
| ETS 41, PS 174, PS 274, PS<br>244 E                                                                                                                       | 216 | 30   |
| MH 85, MH 286                                                                                                                                             | 240 | 30   |
| ETS 21, ETS 23, ETS 31, ETS 33,<br>KSU 101, RAS 1251, RAS 1253,<br>RKS 1251, RKS 1253, TGS 71,<br>TGS 170, TGS 171, TGS 172,<br>TGS 173, TGS 271, TGS 273 | 250 | 30   |
| EMTS 711                                                                                                                                                  | 260 | 30   |
| ETS 3001, ETS 3003, PS 374                                                                                                                                | 300 | 30   |
| EMS 705, PS 374                                                                                                                                           | 305 | 30   |
| RKS 1603                                                                                                                                                  | 350 | 30   |
| MTS 24                                                                                                                                                    | 355 | 25,4 |
| RSA 133/25                                                                                                                                                | 500 | 30   |

| EUMENIA | D   | d  |
|---------|-----|----|
| ML 50 L | 220 | 30 |

| ELUMATEC                                                    | D   | d  |
|-------------------------------------------------------------|-----|----|
| KS 101, MGS 460                                             | 254 | 32 |
| DG 163, RS 160, TS 161                                      | 280 | 32 |
| KS 101, MGS 460                                             | 300 | 32 |
| MGS 72/04, MGS 73/23                                        | 330 | 32 |
| DG 79/03-05, DG 79/50,<br>SA 73/25                          | 330 | 32 |
| DG 79/30-32, DG 79/51,<br>MGS 72/30, MGS 73/33,<br>SA 73/35 | 380 | 32 |
| DG 102, DG 104,<br>DG 140, MGS 105,<br>MGS 461, SA 103/25   | 420 | 30 |
| DG 142, MGS 142, SA 142                                     | 500 | 30 |
| DG 204, DG 240, MGS 205                                     | 550 | 30 |

| EMCO                 | D   | d  |
|----------------------|-----|----|
| Universal            | 200 | 15 |
| Rex 2000, Super 1011 | 250 | 20 |
| KS 80, MK 81         | 250 | 30 |

| EUMENIA | D   | d  |
|---------|-----|----|
| M 50 L  | 220 | 30 |

| FEIN             | D   | d  |
|------------------|-----|----|
| SSK 646, SSL 646 | 150 | 20 |
| SSK 660          | 160 | 20 |
| SSK 661          | 210 | 30 |

| FELDER                                            | D   | d   |
|---------------------------------------------------|-----|-----|
| KF 700                                            | 250 | 300 |
| BF 6-26, BF 6-31, BF 6-41,<br>BF 31, K 37, KFS 37 | 315 | 30  |

| FELISATTI | D   | d  |
|-----------|-----|----|
| TP 751    | 150 | 20 |
| TP 756    | 160 | 20 |
| TP 765    | 190 | 20 |
| TP 781    | 230 | 30 |

| FELISATTI                                                                       | D   | d  |
|---------------------------------------------------------------------------------|-----|----|
| T 84, T 85, T 87, T 770, T 771,<br>T 777, T 777 B, T 777 CE,<br>T 778, T 867 GS | 250 | 20 |
| M 74, M 75, M 76, M 77,<br>T 84, T 85, T 87, T 88                               | 250 | 30 |
| T 82, T 83, T 91, T 91 CE,<br>T 97 CE                                           | 300 | 30 |

| FERM                | D   | d  |
|---------------------|-----|----|
| FZT 250, FZT 250 EN | 250 | 30 |

| FESTOOL                                                                                                                                              | D   | d  |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| AUF 35-S3, AUF 35-                                                                                                                                   | 105 | 20 |
| AUF 35-S2                                                                                                                                            | 120 | 20 |
| AF 45 E, AXF 45                                                                                                                                      | 150 | 30 |
| AP 55, AP 55 E, AP 55 E-FS,<br>AP 55 FS, ATF 55, ATF 55 E,<br>ATF 55 EB, ATF 55 E-FS,<br>ATF 55 FS, AP 55 EB, TS 55,<br>TS 55 EQ, TS 55 EBQ, TS 55 Q | 160 | 20 |
| AAU, AU 50, AUP 50                                                                                                                                   | 160 | 30 |
| HK55, HKC 55                                                                                                                                         | 160 | 30 |
| AM 42 A, AM 42 S, AM 42 T,<br>AMT 42 S, AT 55 B, AT 55 C,<br>AT 55 E, ATU 42-S, AU 42 S,<br>AUT 42 S, AXT 50 LA, AXT 55                              | 170 | 30 |
| AU 55 S, AU 60 P, AU 60 S,<br>AUP 60 S, AUT 60 S                                                                                                     | 180 | 30 |
| AP 65, AP 65 E, AP 65 E-FS,<br>AP 65 EB, AP 65 EB-FS, AT 65,<br>AT 65 E, AT 65 E-FS, AT 65 EB,<br>AT 65 EB-FS                                        | 190 | 30 |
| AD 65, AP 68 E, AP 65 S,<br>AU 65 S, AUP 65 S, AUT 65 S,<br>AXP 65, AXP 200                                                                          | 200 | 30 |
| TS 75, TS 75 EBQ,<br>TS 75 EBQ-FS, TS 75 EQ                                                                                                          | 210 | 30 |
| Symmetric SYM 70                                                                                                                                     | 216 | 30 |
| AU 77 S                                                                                                                                              | 220 | 30 |
| CS 70, CS 70 EB                                                                                                                                      | 225 | 30 |
| AU 80 S                                                                                                                                              | 230 | 30 |
| HK 85                                                                                                                                                | 230 | 30 |
| AP 85, AP 85 E, AP 85 E-FS,<br>AP 85 E-TS, AP 85 EB, AP 88,<br>AP 88 E, AXP 85                                                                       | 240 | 30 |
| AD 85, AD 100, AE 85, AE 88                                                                                                                          | 250 | 30 |
| Kapex KS 88, Kapex KS 120                                                                                                                            | 260 | 30 |
| AXP 130, AXP 132 E, BD 125                                                                                                                           | 350 | 30 |
| HK 132                                                                                                                                               | 350 | 30 |
| BD 145, BD 145/1                                                                                                                                     | 400 | 30 |
| BD 170                                                                                                                                               | 450 | 30 |

| FEZER   | D   | d  |
|---------|-----|----|
| KG 20   | 200 | 18 |
| KG 205  | 205 | 18 |
| KG 25   | 250 | 32 |
| KG 30   | 300 | 32 |
| KG 40 S | 400 | 32 |
| AB 600  | 600 | 32 |

| FLOT / FLOTJETT / KRÄKU                                                                                                              | D   | d  |
|--------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| 1000, 2000, Profi 3000                                                                                                               | 250 | 20 |
| KS 1011, TKS 2011 D,<br>TKS 2011 W, KS 2011 D,<br>KS 2011 W, KS 2012, 3011,<br>Profi 2000, Profi 2001,<br>Profi 3011, Uni-Profi 2011 | 250 | 30 |
| FKS 3000, KKS 305 M                                                                                                                  | 315 | 30 |

| GRAULE                                      | D   | d  |
|---------------------------------------------|-----|----|
| AKF F, AKF 4/200                            | 200 | 40 |
| AKF 2, AKF 4/250,<br>AKF 6/250, KS, TS      | 250 | 40 |
| 85 N, AGL, AGT, AKF 6/300,<br>Typ 85, ZS 85 | 300 | 40 |
| Typ 135, ZS 135, ZS 135 N                   | 350 | 40 |
| Typ 170, ZS 170, ZS 170 N                   | 420 | 40 |
| ZS 200                                      | 520 | 50 |

| GÜDE                                                                                                                                 | D   | d  |
|--------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| GTK 721                                                                                                                              | 205 | 18 |
| GTK 800                                                                                                                              | 205 | 20 |
| GKS 1100 P, GRK 210/300,<br>GUKS 2100, KT 210                                                                                        | 210 | 30 |
| GFO 1401                                                                                                                             | 216 | 30 |
| GKS 250 L, GKS 250T,<br>GRK 250/300,<br>GRK 250/500                                                                                  | 250 | 20 |
| TK 2500 UG, GFO 1801                                                                                                                 | 254 | 20 |
| TK 2400 ECO                                                                                                                          | 254 | 30 |
| GTKS 315                                                                                                                             | 315 | 30 |
| GWS 400 Eco                                                                                                                          | 400 | 30 |
| GWS 450 Eco                                                                                                                          | 450 | 30 |
| FP 600 Plus, GWS 600 EC,<br>GWS 600 HM, QWS 600                                                                                      | 600 | 30 |
| DTW 700, DWS 700, DWS700 Z,<br>FP 700 Plus, GWS 700,<br>GWS 700 HM, GWS 700 EC,<br>PRS 700/7 HMF,<br>PTW 700/7 HMF,<br>PWS 700/7 HMF | 700 | 30 |

| HAAGER                | D   | d  |
|-----------------------|-----|----|
| HTK 200               | 200 | 30 |
| HKGS 250, HMS 10 RA   | 250 | 20 |
| GKS 250 HR, HBTS 10 A | 250 | 30 |
| HTK 300               | 300 | 30 |

| HAFFNER                      | D   | d  |
|------------------------------|-----|----|
| RF 60                        | 100 | 20 |
| KSU 40                       | 120 | 20 |
| KSU 105, KSU 125             | 125 | 20 |
| KSU 50                       | 160 | 20 |
| KSU 110                      | 170 | 30 |
| KSU 60, KSU 113              | 180 | 20 |
| KSU 60 dlt                   | 180 | 30 |
| GL 136                       | 200 | 20 |
| AKS                          | 200 | 30 |
| AS 75, KS 75, RS 75          | 210 | 30 |
| 140, KL 177, KL 178, KSU 118 | 220 | 30 |

| HAFFNER                                                                                                                                                                                           | D   | d  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| HSU 85, KL 176, KS 85,<br>KSU 85, SP 187, US 85                                                                                                                                                   | 230 | 30 |
| AKS, GS 1, GS 2W, GS2 D,<br>GS 150, GS 163, GS 165,<br>GS 166, KL 140, SP 189,<br>SP 195, SP 196, SP 197,<br>SP 198, TGS 161, TGS 162,<br>TGS 163, TGS 198                                        | 250 | 30 |
| MK 251 B                                                                                                                                                                                          | 250 | 32 |
| 950, GS 146, GS 147, GS 148,<br>GS 155, GS 156, GS 157,<br>GS 158, GS 165, GS 166,<br>GS 183, GS 183 M, KS 120, KS<br>155, SP 221, SP 223, SP 224,<br>TGS 168, TGS 169, TGS 200,<br>TK 42, US 151 | 300 | 30 |
| DGS 180, DGS 182,<br>GSM 180, GSA 180                                                                                                                                                             | 330 | 30 |
| GS 159, GS 160                                                                                                                                                                                    | 350 | 30 |
| MK 350 Vario                                                                                                                                                                                      | 350 | 32 |
| DGS 123, DGS 124, DGS 180,<br>DGS 181, DGS 182, DGS 184,<br>DGS 184 E, DGS 188,<br>DGS 185, GS 183, GS 184,<br>GS 188 M, GS 188 P,<br>GSA 184 E, KS 155, ZS 640,<br>ZS 800                        | 400 | 30 |
| DGS 187, DGS 202, GS 161,<br>GS 162, US 161                                                                                                                                                       | 500 | 30 |
| US 162                                                                                                                                                                                            | 600 | 30 |

| HANNING                                                                      | D   | d  |
|------------------------------------------------------------------------------|-----|----|
| TK 20 N, TK 20 S, TK 200,<br>TK 300, ZK 205                                  | 200 | 16 |
| HKS 250                                                                      | 250 | 16 |
| 3 VS, HTK 315/1.6,<br>HTK 315/2.1, HTK 315/3.0,<br>HTK 315/3 SV, HTK 315/4.0 | 315 | 30 |

| HANSEATIC | D   | d  |
|-----------|-----|----|
| PSC 160 D | 160 | 20 |

| HILTI                                   | D   | d  |
|-----------------------------------------|-----|----|
| WSC 55                                  | 160 | 20 |
| SCW 22-A, SC 55W, WSC<br>55, WSC 255-KE | 165 | 20 |
| SC 70W-A22                              | 190 | 30 |
| WSC 85                                  | 230 | 30 |

| HERCULES   | D   | d  |
|------------|-----|----|
| KG 205     | 205 | 18 |
| TKS 250 UV | 250 | 30 |
| BK 315/1   | 315 | 30 |

| HITACHI                                  | D   | d  |
|------------------------------------------|-----|----|
| C 5 Y                                    | 125 | 20 |
| C 5, FC 5, FC 5 SA                       | 150 | 20 |
| C 6, C 6 DA, C 60 A,<br>FC 65 A, FC 6 SA | 160 | 20 |

| HITACHI                                          | D   | d  |
|--------------------------------------------------|-----|----|
| C 6 BU, C 6 U, C DDAkku,<br>FC 6 SB              | 165 | 30 |
| C 6 SA, PSU 6                                    | 170 | 30 |
| C 7 U, C 7 BU, FC 7 SA,<br>PSM 7, PSM 7 A, PSU 7 | 190 | 30 |
| C 8 U, C 8 FA, PSM 8, PSU 8                      | 210 | 30 |
| C 8 FC, C 8 FS                                   | 216 | 30 |
| C 9 U                                            | 235 | 30 |
| PSM 9, PSM 9 A, PSU 9                            | 240 | 30 |
| U 210                                            | 250 | 30 |
| C 10 FB, C 10 FCA, C 10 FCS,<br>C 10 RA          | 255 | 30 |
| C 13 U, PSU 13                                   | 335 | 30 |
| C 15 FC                                          | 380 | 30 |

| Holz-Her / REICH                                                                  | D          | d  |
|-----------------------------------------------------------------------------------|------------|----|
| Derby 2110, Mosquito 2111,<br>Mosquito 2171                                       | 132        | 20 |
| 2260, 2270                                                                        | 140        | 20 |
| 2103, 2104, 2105, 2106,<br>2107, 2108, HKU 50                                     | 160        | 20 |
| 1563, 2115, 2266, 2271, 2281                                                      | 170        | 30 |
| 2112, 2272, 2291, HKU 55                                                          | 180        | 30 |
| 2114, 2116, 2117, 2119,<br>2126, 2127, 2269, 2282                                 | 190        | 30 |
| 2113, 2292, 2555, HK 201                                                          | 200        | 30 |
| 2267, 2284, PKS 267                                                               | 210        | 30 |
| Leistensäge 2141                                                                  | 216        | 30 |
| 2267, 2274, 2279, 2284,<br>HKU 75, PKS                                            | 220        | 30 |
| 2118, 2120, 2171, 2279, 2293,<br>2294                                             | 230        | 30 |
| 2128, 2268, HKD 65                                                                | 240        | 30 |
| HKD 85, HKD 275, HKD 1212,<br>PKS 1210, PKS 1211, PKS 1213,<br>PKS 1225, PKS 1230 | 300<br>303 | 30 |
| HKS 130, HKS 150, HKS 276                                                         | 350        | 30 |
| HKS 2136                                                                          | 380        | 30 |
| HKS 155, HKS 277, HKS7 K,<br>BTK 155                                              | 400        | 30 |

| JEPSON       | D   | d    |
|--------------|-----|------|
| 8219         | 192 | 20   |
| 9211 D       | 255 | 25,4 |
| 9312 E, 9430 | 305 | 25,4 |
| SHDC 8320    | 320 | 25,4 |
| 9314, 9435   | 355 | 25,4 |

| KITY                                                  | D   | d  |
|-------------------------------------------------------|-----|----|
| 626                                                   | 150 | 20 |
| 510, 616, 617, 2617                                   | 180 | 15 |
| 0419, 7419, 0618, Kombi 2000,<br>Kombi 5023, Junior 6 | 200 | 30 |
| 618                                                   | 250 | 30 |
| 1609, 1619, 5619, 6619, 9619                          | 270 | 30 |
| 819                                                   | 315 | 30 |



| <b>KRESS</b>                              | <b>D</b> | <b>d</b> |
|-------------------------------------------|----------|----------|
| CHKS 6050, CHKS 6055                      | 160      | 20       |
| CHKS 6060, 1400 HKS,<br>1500 KS, 1800 KSE | 190      | 20       |

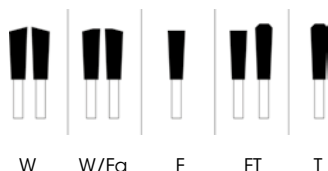
| <b>LAMELLO</b>                | <b>D</b> | <b>d</b> |
|-------------------------------|----------|----------|
| Zeta, Top 20, Top 21, Classic | 78       | 22       |
| Zeta, Top 20, Top 21, Classic | 100      | 22       |
| Zeta                          | 100,9    | 22       |
| Tanga 150, 1511               | 150      | 22       |
| Tanga Swiss, 1811             | 180      | 22       |
| Tanga Delta                   | 200      | 22       |

| <b>MAFELL</b>                                                            | <b>D</b> | <b>d</b> |
|--------------------------------------------------------------------------|----------|----------|
| A 35, FS 35, KSS 300, KSP 40                                             | 120      | 20       |
| SF 32, X 40, XE 40                                                       | 125      | 20       |
| A 55, B 55, FU 50, KSP55,<br>KSP 55 F, KSS 330, KSS400                   |          |          |
| KST 55, MKS 55, MS55,<br>MT 55, PS 52, PSS 3000,<br>PS 3100, X 55, XE 55 | 160      | 20       |
| KS 320                                                                   | 160      | 30       |
| MT 55 cc                                                                 | 162      | 20       |
| K 55 cc, K 55 18M bl,<br>KSS 50 cc, KSS 50 18M bl                        | 168      | 20       |
| Erika 55                                                                 | 180      | 30       |
| KSS 60 36B, KSS 60 cc, K 65 cc                                           | 185      | 20       |
| Erika 60, KSP 65, KSP 65 F,<br>MS 65, MKS 65                             | 190      | 30       |
| B 65, X 72                                                               | 200      | 30       |
| AS 65, FUS 65                                                            | 210      | 20       |
| MS 75, MKS 75                                                            | 210      | 30       |
| Erika 70 E, MKS 85                                                       | 225      | 30       |
| KSP 85, KSP 85 FC                                                        | 230      | 30       |
| B 82                                                                     | 240      | 30       |

9048

## HW Austrennkreissägeblatt - Für Montage- und Fensterfräsen

TC notching sawblade - For cutting into frames

PG  
02

**Zum Ausklinken und Trennen von Rahmenteilen aus Holz, Alu oder Kunststoff**  
For notching and cutting frame parts made of wood, aluminum or plastic

MAN

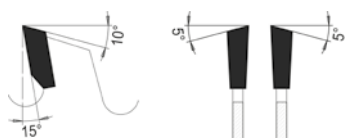
HW

| D   | B   | b   | d    | Z         | ML/TK                   | Art. Nr.            |
|-----|-----|-----|------|-----------|-------------------------|---------------------|
| 100 | 2,4 | 1,6 | 22   | 20W       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.020.100</b> |
| 150 | 2,4 | 1,6 | 22   | 12W       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.012.150</b> |
|     | 2,4 | 1,8 | 25,4 | 16T       | 2/4,5/36 + 2/4,5/40     | <b>9048.016.150</b> |
|     | 2,2 | 1,8 | 25,4 | 18W/Fa    | 2/4,5/36 + 2/4,5/40     | <b>9048.018.150</b> |
|     | 2,4 | 1,6 | 22   | 24W       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.024.150</b> |
|     | 2,0 | 1,6 | 22   | 26F       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.026.150</b> |
| 170 | 2,2 | 1,8 | 25,4 | 36W/Fa    | 2/4,5/36 + 2/4,5/40     | <b>9048.036.150</b> |
|     | 2,4 | 1,8 | 25,4 | 18T       | 2/4,5/36 + 2/4,5/40     | <b>9048.018.170</b> |
|     | 2,2 | 1,8 | 25,4 | 20W/Fa    | 2/4,5/36 + 2/4,5/40     | <b>9048.020.170</b> |
| 180 | 2,4 | 1,6 | 22   | 12W       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.012.180</b> |
|     | 2,4 | 1,6 | 22   | 24W       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.024.180</b> |
|     | 2,4 | 1,8 | 22   | 24T       | 2/4,5/30 + 4/4,6-8,2/36 | <b>9048.024.181</b> |
|     | 2,4 | 1,6 | 22   | 12W       | 4/5,0-8,2/36            | <b>9048.012.200</b> |
|     | 2,4 | 1,6 | 29   | 12W       |                         | <b>9048.012.201</b> |
| 200 | 2,2 | 1,6 | 22   | 24T       | 4/5,0-8,2/36            | <b>9048.024.200</b> |
|     | 2,2 | 1,6 | 29   | 24T       |                         | <b>9048.024.203</b> |
|     | 2,4 | 1,6 | 22   | 24W       | 4/5,0-8,2/36            | <b>9048.024.201</b> |
|     | 2,4 | 1,8 | 22   | 24T       | 4/4,6-8,2/36            | <b>9048.024.202</b> |
|     | 2,2 | 1,8 | 22   | 32FT neg. | 2/4,6-8,2/36            | <b>9048.032.200</b> |
|     | 2,2 | 1,8 | 29   | 32FT neg. |                         | <b>9048.032.201</b> |

9049

## HW-Zuschnittkreissägeblatt - Für Brennholzsägen, Wippsägen, Trommelsägen

TC Sawblade for wood cutting - Suitable for firewood saws, log splitters, drum saws

PG  
02

Wechselzahn

Alternate top bevel tooth

**Universeller Einsatz auf Baukreissägemaschinen, Wippsägen, Brennholzsägen und Trommelsägen**  
Sawblade for universal use on circular saw machines, log saws, firewood saws, and drum saws.

MAN

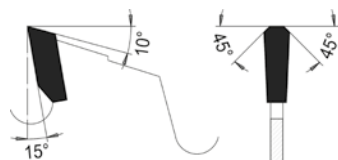
HW

| D   | B   | b   | d  | Z     | ML/TK             | Art. Nr.              |
|-----|-----|-----|----|-------|-------------------|-----------------------|
| 300 | 3,4 | 2,2 | 30 | 24SDB | MLK               | <b>9049.024.300</b>   |
| 315 | 3,4 | 2,2 | 30 | 24SDB | MLK               | <b>9049.024.315</b>   |
| 350 | 3,5 | 2,5 | 30 | 24SDB | MLK               | <b>9049.024.350</b>   |
| 400 | 3,5 | 2,5 | 30 | 28SDB | MLK               | <b>9049.028.400</b>   |
|     | 3,5 | 2,5 | 30 | 36SDB | MLK               | <b>9049.036.400</b>   |
| 450 | 4,0 | 2,8 | 30 | 32SDB | MLK               | <b>9049.032.450</b>   |
| 500 | 4,0 | 2,8 | 30 | 36SDB | MLK               | <b>9049.036.500</b>   |
| 550 | 4,0 | 2,8 | 30 | 48SDB | MLK               | <b>9049.048.550</b>   |
| 600 | 4,0 | 2,8 | 30 | 40SDB | 2/10/60 + 2/12/72 | <b>9049.040.600</b>   |
|     | 4,0 | 2,8 | 30 | 54SDB | 2/10/60 + 2/12/72 | <b>9049.054.600</b>   |
| 650 | 4,4 | 3,2 | 30 | 54SDB | 2/10/60 + 2/12/72 | <b>9049.054.650</b>   |
| 700 | 6,0 | 4,5 | 30 | 42SDB | 2/10/60 + 2/12/72 | ① <b>9049.042.700</b> |
|     | 6,0 | 4,5 | 30 | 42W   | 2/10/60 + 2/12/72 | ① <b>9049.042.701</b> |
|     | 4,4 | 3,2 | 30 | 46SDB | 2/10/60 + 2/12/72 | <b>9049.046.700</b>   |
|     | 4,4 | 3,2 | 30 | 60SDB | 2/10/60 + 2/12/72 | <b>9049.060.700</b>   |
| 750 | 6,8 | 5,0 | 30 | 60SDB | 2/10/60 + 2/12/72 | ① <b>9049.060.750</b> |
|     | 6,8 | 5,0 | 30 | 60W   | 2/10/60 + 2/12/72 | ① <b>9049.060.751</b> |

① Stabile Ausführung für Trommelsägen wie die von AMR, Binderberger, Kretzer  
SDB: spandickenbegrenzt  
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

① Stable construction for drum saws like those from AMR, Binderberger, Kretzer  
SDB: chip-thickness limited  
MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Robuste Ausführung mit schlagzäher Hartmetallsorte und meist spandickenbegrenzendem Zahnrückens  
Robust design with impact-resistant carbide grade and mostly chip-thickness-limiting tooth back



Trapez-Zahn  
Trapezoidal tooth

**Für universellen Einsatz auf Kreissägemaschinen im Baustellenbereich**  
*Construction sawblade for universal use in saws of construction industry*

**MAN**
**HW**

| D   | B   | b   | d  | Z   | KS | ML/TK           | Art. Nr.              |
|-----|-----|-----|----|-----|----|-----------------|-----------------------|
| 160 | 2,6 | 1,6 | 20 | 12T |    | 2/6/32          | <b>9050.012.161</b>   |
|     | 2,6 | 1,6 | 30 | 12T |    | 2/7/42          | <b>9050.012.160</b>   |
| 190 | 2,8 | 1,8 | 30 | 14T |    | 2/7/42          | <b>9050.014.190</b>   |
| 210 | 2,8 | 1,8 | 30 | 14T |    | 2/7/42          | <b>9050.014.210</b>   |
| 235 | 3,0 | 2,0 | 30 | 16T |    | 2/7/42          | <b>9050.016.235</b>   |
| 250 | 3,2 | 2,2 | 30 | 20T |    | MLK             | <b>9050.020.250</b>   |
| 300 | 3,4 | 2,2 | 30 | 20T |    | MLK             | <b>9050.020.300</b>   |
| 315 | 3,4 | 2,2 | 30 | 20T |    | MLK             | <b>9050.020.315</b>   |
| 350 | 3,6 | 2,5 | 30 | 12T |    | MLK             | <b>9050.012.350</b>   |
|     | 3,6 | 2,5 | 30 | 24T |    | MLK             | <b>9050.024.350</b>   |
| 400 | 3,6 | 2,5 | 30 | 28T | KS | MLK             | ① <b>9050.028.401</b> |
|     | 3,6 | 2,5 | 30 | 28T |    | MLK             | <b>9050.028.400</b>   |
| 450 | 4,0 | 2,8 | 30 | 14T |    | MLK             | <b>9050.014.450</b>   |
|     | 3,8 | 2,5 | 30 | 32T |    | MLK             | <b>9050.032.450</b>   |
|     | 3,8 | 2,5 | 30 | 32T | KS | MLK             | ① <b>9050.032.451</b> |
| 500 | 4,4 | 2,8 | 30 | 36T |    | MLK             | <b>9050.036.500</b>   |
|     | 4,4 | 2,8 | 30 | 36T | KS | MLK             | ① <b>9050.036.501</b> |
| 600 | 4,4 | 2,8 | 30 | 40T |    | 2/10/60+2/12/72 | <b>9050.040.600</b>   |
| 700 | 4,4 | 3,2 | 30 | 46T |    | 2/10/60+2/12/72 | <b>9050.046.700</b>   |

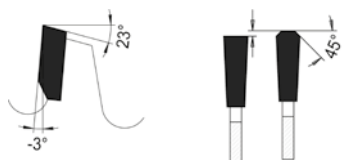
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

① Ausführung mit Kühlschlitzen zur Wärmeabfuhr, verhindert insbesondere das "Aufschmelzen" beim Trennen von Thermoplasten wie Hartschäumen

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

① Design with cooling slots for heat dissipation, specifically prevents "melting" during separation of thermoplastics such as rigid foams

- Für härteste Anforderungen mit schlagzähem Hartmetall und spandickenbegrenzendem Zahnrückens in Rundform.
- Zahnform: Trapezzahn zum Trennen von Heraklith- und Holzwoleplatten, Schalttafeln, Porenbetonplatten, Hartschaumplatten, Sandwichplatten etc.
- For the toughest requirements with impact-resistant carbide and chip-thickening tooth back in a round shape.
- Tooth shape: trapezoidal tooth for separating Heraklith and wood wool panels, switchboards, aerated concrete panels, rigid foam panels, sandwich panels, etc.



Trapez-Flachzahn, neg. Spanwinkel  
Trapezoidal flat tooth, negative rake angle

Zum Trennen von NE-Metallen, Stahlblechen, Sandwichelementen oder Stahlblech belegten Verbundwerkstoffen  
For separating non-ferrous metals, steel sheets, sandwich panels, or steel sheet clad composite materials.

MAN

HW

| D   | B   | b   | d  | Z          | ML/TK  | n. max | Art. Nr.            |
|-----|-----|-----|----|------------|--------|--------|---------------------|
| 136 | 1,5 | 1,0 | 20 | 36FT neg.  |        | 3000   | <b>9054.036.136</b> |
| 150 | 2,0 | 1,6 | 20 | 42FT neg.  |        | 3000   | <b>9054.042.150</b> |
| 160 | 2,0 | 1,6 | 20 | 42FT neg.  | 2/6/32 | 2800   | <b>9054.042.160</b> |
| 165 | 2,0 | 1,6 | 20 | 42FT neg.  |        | 2600   | <b>9054.042.165</b> |
| 180 | 2,0 | 1,6 | 30 | 54FT neg.  |        | 2500   | <b>9054.054.180</b> |
| 190 | 2,0 | 1,6 | 20 | 54FT neg.  | 2/6/32 | 2400   | <b>9054.054.190</b> |
|     | 2,0 | 1,6 | 30 | 54FT neg.  | 2/6/32 | 2400   | <b>9054.054.191</b> |
| 200 | 2,0 | 1,6 | 30 | 54FT neg.  |        | 2200   | <b>9054.054.200</b> |
| 210 | 2,0 | 1,6 | 30 | 54FT neg.  | 2/7/42 | 2100   | <b>9054.054.210</b> |
| 216 | 2,0 | 1,6 | 20 | 60FT neg.  | 2/7/42 | 2100   | <b>9054.060.216</b> |
| 225 | 2,0 | 1,6 | 30 | 60FT neg.  | 2/7/42 | 2000   | <b>9054.060.225</b> |
| 230 | 2,0 | 1,6 | 30 | 60FT neg.  | 2/7/42 | 2000   | <b>9054.060.230</b> |
| 235 | 2,0 | 1,6 | 30 | 60FT neg.  | 2/7/42 | 2000   | <b>9054.060.235</b> |
| 240 | 2,0 | 1,6 | 30 | 60FT neg.  |        | 1800   | <b>9054.060.240</b> |
| 250 | 2,0 | 1,6 | 30 | 80FT neg.  | MLK    | 1800   | <b>9054.080.250</b> |
| 270 | 2,2 | 1,8 | 30 | 84FT neg.  | MLK    | 1500   | <b>9054.084.270</b> |
| 280 | 2,2 | 1,8 | 30 | 84FT neg.  | MLK    | 1500   | <b>9054.084.280</b> |
| 300 | 2,2 | 1,8 | 30 | 96FT neg.  | MLK    | 1500   | <b>9054.096.300</b> |
| 305 | 2,2 | 1,8 | 30 | 96FT neg.  | MLK    | 1500   | <b>9054.096.305</b> |
| 350 | 2,2 | 1,8 | 30 | 96FT neg.  | MLK    | 1500   | <b>9054.096.350</b> |
| 355 | 2,2 | 1,8 | 30 | 96FT neg.  | MLK    | 1450   | <b>9054.096.355</b> |
| 450 | 3,4 | 3,0 | 30 | 120FT neg. | MLK    | 1000   | <b>9054.120.450</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Die Kreissägeblätter haben bestimmte Maximaldrehzahlen, welche unbedingt beachtet werden sollten.

Die Hartmetallbestückung ist speziell für diese Anwendung konzipiert.

Beim Trennen von Stahl darf die Drehzahl maximal 25% der Solldrehzahl beim Trennen von Holzwerkstoffen betragen.

Dies muss durch die Drehzahl der Bearbeitungsmaschine gegeben sein.

Beispiel: Drehzahl bei D300mm für Holzwerkstoffe 4 500 U/min / Drehzahl bei D300mm für Stähle 1 100 U/min

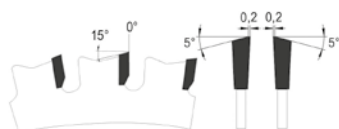
*The circular saw blades have certain maximum speeds, which should be strictly observed.*

*The carbide tipping is specially designed for this application.*

*When cutting steel, the speed must not exceed 25% of the target speed when cutting wood materials.*

*This must be given by the speed of the processing machine.*

*Example: Speed at D300mm for wood materials 4 500 rpm / Speed at D300mm for steels 1 100 rpm*



Wechselzahn mit Flachfase

Alternate top bevel with flat chamfer

Zum Trennen von NE-Metallen, Stahlblechen, Sandwichelementen oder Stahlblech belegten Verbundwerkstoffen  
 For separating non-ferrous metals, steel sheets, sandwich panels, or steel sheet clad composite materials

MAN

HW

| D   | B   | b   | d    | Z      | ML/TK  | n. max | Art. Nr.            |
|-----|-----|-----|------|--------|--------|--------|---------------------|
| 120 | 1,8 | 1,2 | 20   | 30W/Fa |        | 3600   | <b>9056.030.120</b> |
| 136 | 1,5 | 1,2 | 20   | 30W/Fa |        | 3000   | <b>9056.030.136</b> |
| 150 | 2,0 | 1,6 | 20   | 30W/Fa | 2/6/32 | 3000   | <b>9056.030.150</b> |
| 160 | 2,0 | 1,6 | 20   | 30W/Fa | 2/6/32 | 2800   | <b>9056.030.160</b> |
| 162 | 1,8 | 1,2 | 20   | 30W/Fa | 2/6/32 | 2600   | <b>9056.030.162</b> |
| 165 | 1,5 | 1,2 | 20   | 30W/Fa |        | 2600   | <b>9056.030.165</b> |
|     | 1,6 | 1,2 | 20   | 40W/Fa |        | 2600   | <b>9056.040.165</b> |
| 168 | 2,0 | 1,6 | 20   | 30W/Fa |        | 2600   | <b>9056.030.168</b> |
| 180 | 2,0 | 1,6 | 30   | 34W/Fa | 2/7/42 | 2500   | <b>9056.034.180</b> |
| 185 | 2,0 | 1,6 | 20   | 34W/Fa |        | 2400   | <b>9056.034.185</b> |
| 190 | 2,0 | 1,6 | 30   | 38W/Fa | 2/7/42 | 2400   | <b>9056.038.190</b> |
|     | 2,0 | 1,6 | 30   | 48W/Fa | 2/7/42 | 2400   | <b>9056.048.190</b> |
| 200 | 2,0 | 1,6 | 30   | 40W/Fa | 2/7/42 | 2200   | <b>9056.040.200</b> |
| 210 | 2,0 | 1,6 | 30   | 40W/Fa | 2/7/42 | 2100   | <b>9056.040.210</b> |
| 216 | 2,0 | 1,6 | 30   | 40W/Fa | 2/7/42 | 2100   | <b>9056.040.216</b> |
|     | 2,0 | 1,6 | 30   | 54W/Fa | 2/7/42 | 2100   | <b>9056.054.216</b> |
| 220 | 2,0 | 1,6 | 30   | 54W/Fa | 2/7/42 | 2000   | <b>9056.054.220</b> |
| 225 | 2,0 | 1,6 | 30   | 54W/Fa | 2/7/42 | 2000   | <b>9056.054.225</b> |
| 230 | 2,0 | 1,6 | 25,4 | 44W/Fa |        | 2000   | <b>9056.044.231</b> |
|     | 2,0 | 1,6 | 30   | 44W/Fa | MLK    | 2000   | <b>9056.044.230</b> |
| 235 | 2,0 | 1,6 | 30   | 44W/Fa | 2/7/42 | 1800   | <b>9056.044.235</b> |
| 237 | 2,0 | 1,6 | 30   | 44W/Fa |        | 1800   | <b>9056.044.237</b> |
| 240 | 2,2 | 1,8 | 30   | 44W/Fa | MLK    | 1800   | <b>9056.044.240</b> |
| 250 | 2,2 | 1,8 | 30   | 48W/Fa | MLK    | 1800   | <b>9056.048.250</b> |
|     | 2,2 | 1,8 | 30   | 60W/Fa | MLK    | 1800   | <b>9056.060.250</b> |
| 255 | 2,2 | 1,8 | 25,4 | 48W/Fa |        | 1500   | <b>9056.048.255</b> |
|     | 2,2 | 1,8 | 25,4 | 60W/Fa |        | 1500   | <b>9056.060.255</b> |
| 260 | 2,5 | 1,8 | 30   | 64W/Fa | MLK    | 1500   | <b>9056.064.260</b> |
| 270 | 2,2 | 1,8 | 30   | 72W/Fa | MLK    | 1500   | <b>9056.072.270</b> |
| 280 | 2,2 | 1,8 | 30   | 72W/Fa | MLK    | 1500   | <b>9056.072.280</b> |
| 305 | 2,2 | 1,8 | 25,4 | 60W/Fa |        | 1500   | <b>9056.060.305</b> |
|     | 2,2 | 1,8 | 30   | 60W/Fa | MLK    | 1500   | <b>9056.060.306</b> |
|     | 2,2 | 1,8 | 25,4 | 80W/Fa |        | 1500   | <b>9056.080.305</b> |
|     | 2,2 | 1,8 | 30   | 80W/Fa | MLK    | 1500   | <b>9056.080.306</b> |
| 320 | 2,2 | 1,8 | 25,4 | 84W/Fa | MLK    | 1500   | <b>9056.084.320</b> |
| 330 | 2,6 | 2,2 | 30   | 54W/Fa | MLK    | 1500   | <b>9056.054.330</b> |
|     | 2,6 | 2,2 | 30   | 90W/Fa | MLK    | 1500   | <b>9056.090.330</b> |
| 350 | 2,4 | 2,0 | 30   | 80W/Fa | MLK    | 1500   | <b>9056.080.350</b> |
| 355 | 2,4 | 2,0 | 25,4 | 72W/Fa |        | 1500   | <b>9056.072.355</b> |
|     | 2,4 | 2,0 | 25,4 | 90W/Fa |        | 1500   | <b>9056.090.355</b> |
| 400 | 3,0 | 2,5 | 30   | 84W/Fa | MLK    | 1500   | <b>9056.084.400</b> |
| 450 | 3,4 | 3,0 | 30   | 86W/Fa | MLK    | 1000   | <b>9056.086.450</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Die Kreissägeblätter haben bestimmte Maximaldrehzahlen, welche unbedingt beachtet werden sollten.

Die Hartmetallbestückung ist speziell für diese Anwendung konzipiert.

Beim Trennen von Stahl darf die Drehzahl maximal 25% der Sollzahl beim Trennen von Holzwerkstoffen betragen.

Dies muss durch die Drehzahl der Bearbeitungsmaschine gegeben sein.

Beispiel: Drehzahl bei D300mm für Holzwerkstoffe 4 500 U/min / Drehzahl bei D300mm für Stähle 1 100 U/min

The circular saw blades have certain maximum speeds, which should be strictly observed.

The carbide tipping is specially designed for this application.

When cutting steel, the speed must not exceed 25% of the target speed when cutting wood materials.

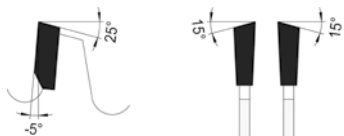
This must be given by the speed of the processing machine.

Example: Speed at D300mm for wood materials 4 500 rpm / Speed at D300mm for steels 1 100 rpm

9801

## HW Kappkreissägeblatt - Für Querschnitte

TC clipping sawblade - For sawing across grain

PG  
02

Wechselzahn, neg. Spanwinkel

Alternate top bevel tooth, neg. rake angle

Querkappen von Massivholz auf Pendel- und Radialkreissägen mit oberliegender Welle  
For cross cutting of solid wood on top shaft machine

MEC

HW

| D   | B   | b   | d  | Z        | ML/TK | Art. Nr.            |
|-----|-----|-----|----|----------|-------|---------------------|
| 250 | 3,2 | 2,2 | 30 | 40W neg. |       | <b>9801.040.250</b> |
| 300 | 3,2 | 2,2 | 30 | 36W neg. | MLK   | <b>9801.036.300</b> |
|     | 3,2 | 2,2 | 30 | 48W neg. | MLK   | <b>9801.048.300</b> |
| 350 | 3,2 | 2,2 | 30 | 42W neg. | MLK   | <b>9801.042.350</b> |
| 400 | 3,8 | 2,8 | 30 | 48W neg. | MLK   | <b>9801.048.400</b> |
| 420 | 3,8 | 2,8 | 40 | 96W neg. |       | <b>9801.096.420</b> |
| 450 | 4,4 | 2,8 | 30 | 54W neg. | MLK   | <b>9801.054.450</b> |
| 520 | 4,4 | 3,2 | 30 | 60W neg. | MLK   | <b>9801.060.520</b> |
| 550 | 4,8 | 3,4 | 30 | 72W neg. | MLK   | <b>9801.072.550</b> |

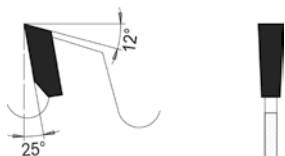
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

9802

## HW Säumersägeblatt - Für Längsschnitte

TC Sizing sawblade - For sawing along the grain

PG  
02

Wechselzahn

Alternate top bevel tooth

Für manuelle oder mechanische Längsschnitte in vorgetrocknetem Massivholz  
For cutting dry solid wood along the grain, with manual or mechanic feed

MEC

HW

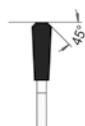
| D   | B   | b   | d  | Z   | KN     | Maschine | Art. Nr.            |
|-----|-----|-----|----|-----|--------|----------|---------------------|
| 250 | 5,6 | 3,8 | 30 | 20F |        |          | <b>9802.020.250</b> |
|     | 5,6 | 3,8 | 70 | 20F | 4/21x6 |          | <b>9802.020.251</b> |
| 300 | 5,6 | 3,8 | 30 | 24F |        |          | <b>9802.024.300</b> |
|     | 5,6 | 3,8 | 70 | 24F | 4/21x6 |          | <b>9802.024.301</b> |
|     | 5,6 | 3,8 | 80 | 24F |        | Raimann  | <b>9802.024.302</b> |
| 350 | 5,6 | 3,8 | 30 | 28F |        |          | <b>9802.028.350</b> |
|     | 5,6 | 3,8 | 70 | 28F | 4/21x6 |          | <b>9802.028.351</b> |





Trapezzahn negativer Spanwinkel

Trapezoidal tooth with neg. rake angle

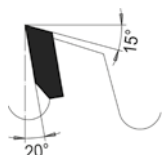

**Zum Verputzen verschweißter PVC-Rahmenprofile**  
*For plastering of welded PVC-frameprofiles*

MEC

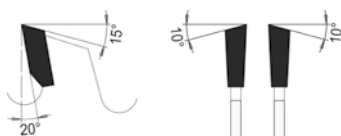
HW

| D   | B   | b   | d  | Z    | ML/TK    | Maschine | Art. Nr.            |
|-----|-----|-----|----|------|----------|----------|---------------------|
| 170 | 4,5 | 3,5 | 20 | 16+4 | 6/M6/40  | Rotox    | <b>9803.020.170</b> |
| 230 | 3,0 | 2,6 | 30 | 52+6 | 6/5,5/50 | Stürtz   | <b>9803.058.230</b> |
|     | 4,5 | 3,5 | 20 | 52+6 | 6/5,5/50 | Stürtz   | <b>9803.058.231</b> |
| 250 | 3,3 | 2,6 | 32 | 52+8 |          | Urban    | <b>9803.060.250</b> |
|     | 4,5 | 3,5 | 30 | 52+8 | 6/5,5/50 | Stürtz   | <b>9803.060.252</b> |
|     | 4,5 | 3,5 | 20 | 52+8 | 6/5,5/50 | Stürtz   | <b>9803.060.251</b> |

- Kreissägeblatt um die Schweißnähte von PVC-Stabhohlprofilen (Fensterprofilen) zu verputzen.
- Verputzen von Sichtflächen, Außenecken, Dichtungsnutbereichen
- Trapez Zahn negativ mit HM-Räumern zur Schnittflächenüberarbeitung
- Für Eckenputzautomaten wie von Rotox, Stürtz, Urban, Lemuth, usw.
- Circular saw blade to plaster the welds of PVC bar hollow profiles (window profiles).
- Plastering of visible surfaces, external corners, sealing groove areas.
- Trapezoidal tooth negative with carbide broaches for reworking cut surfaces.
- For corner cleaning machines such as from Rotox, Stürtz, Urban, Lemuth, etc.



Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth

**Für Längsschnitte in Massivholz bei mechanischem Vorschub**  
*For cutting along grain in wet, dry, long fibered woods with mechanic feed*

MEC

HW

| D   | B           | b   | d               | Z+Rz         | ML/TK KN   | FL max | Art. Nr.            |
|-----|-------------|-----|-----------------|--------------|------------|--------|---------------------|
| 250 | 2,8         | 2,0 | 70              | 16F+2a       | 4/21x6     | 120    | <b>9804.016.250</b> |
|     | 3,2         | 2,2 | 30              | 16F+2a       |            | 120    | <b>9804.016.251</b> |
|     | 3,2         | 2,2 | 70              | 16F+2a       | 4/21x6     | 120    | <b>9804.016.252</b> |
|     | 2,8         | 2,0 | 70              | 20F+2i+2a    | 4/21x6     | 120    | <b>9804.020.251</b> |
|     | 3,2         | 2,2 | 30              | 20F+2i+2a    |            | 120    | <b>9804.020.253</b> |
|     | 3,2         | 2,2 | 30              | 20W+2i+2a    |            | 120    | <b>9804.020.250</b> |
|     | 3,2         | 2,2 | 70              | 20F+2i+2a    | 4/21x6     | 120    | <b>9804.020.254</b> |
|     | 3,2         | 2,2 | 70              | 20W+2i+2a    | 4/21x6     | 120    | <b>9804.020.255</b> |
|     | 3,2         | 2,2 | 80              | 20W+2i+2a    | 2/13x5     | 120    | <b>9804.020.252</b> |
|     |             |     |                 |              | 2/21x6     |        |                     |
| 300 | 3,7         | 2,5 | 30              | 14W+2i+2a    |            | 120    | <b>9804.014.301</b> |
|     | 3,7         | 2,5 | 70              | 14W+2i+2a    | 4/21x6     | 120    | <b>9804.014.300</b> |
|     | 2,8         | 2,0 | 30              | 20F+2i+2a    |            | 120    | <b>9804.020.305</b> |
|     | 2,8         | 2,0 | 70              | 20F+2i+2a    | 4/21x6     | 120    | <b>9804.020.300</b> |
|     | 3,2         | 2,2 | 30              | 20F+2i+2a    |            | 120    | <b>9804.020.301</b> |
|     | 3,2         | 2,2 | 70              | 20F+2i+2a    | 4/21x6     | 120    | <b>9804.020.302</b> |
|     | 3,2         | 2,2 | 80              | 20F+2i+2a    | 2/21x6     | 120    | <b>9804.020.303</b> |
|     |             |     |                 |              | 2/14x10    |        |                     |
|     | 3,4         | 2,2 | 80              | 20F+2i+2a    | 2/18,5x3,5 | 120    | <b>9804.020.304</b> |
|     | 3,2         | 2,2 | 30              | 24W+2i+2a    |            | 120    | <b>9804.024.300</b> |
| 350 | 3,2         | 2,2 | 70              | 24W+2i+2a    | 4/21x6     | 120    | <b>9804.024.301</b> |
|     | 3,2         | 2,2 | 70              | 24F+2i+2a    | 4/21x6     | 120    | <b>9804.024.303</b> |
|     | 3,2         | 2,2 | 80              | 24W+2i+2a    | 2/13x5     | 120    | <b>9804.024.302</b> |
|     |             |     |                 |              | 2/21x6     |        |                     |
|     | 3,7         | 2,5 | 70              | 14W+2i+2a    | 4/21x6     | 120    | <b>9804.014.350</b> |
|     | 3,6         | 2,4 | 80              | 20F+2i+2a    | 2/18,5x3,5 | 120    | <b>9804.020.350</b> |
|     | 3,5         | 2,5 | 30              | 24F+2i+2i+2a |            | 120    | <b>9804.024.350</b> |
|     | 3,5         | 2,5 | 30              | 24W+2i+2i+2a |            | 120    | <b>9804.024.355</b> |
|     | 3,5         | 2,5 | 70              | 24F+2i+2i+2a | 4/21x6     | 120    | <b>9804.024.351</b> |
|     | 3,5         | 2,5 | 70              | 24W+2i+2i+2a | 4/21x6     | 120    | <b>9804.024.356</b> |
| 400 | 3,5         | 2,5 | 75              | 24F+2i+2i+2a | 4/21x6     | 120    | <b>9804.024.353</b> |
|     | 3,5         | 2,5 | 80              | 24W+2i+2i+2a | 2/13x5     | 120    | <b>9804.024.357</b> |
|     |             |     |                 |              | 2/21x6     |        |                     |
|     | 3,5         | 2,5 | 80              | 24F+2i+2i+2a | 4/21x6     | 120    | <b>9804.024.352</b> |
|     | 4,4         | 2,8 | 70              | 14W+2i+2a    | 4/21x6     | 130    | <b>9804.014.400</b> |
|     | 4,0         | 2,8 | 70              | 20F+2i+2a    | 4/21x6     | 130    | <b>9804.020.400</b> |
|     | 4,0         | 2,8 | 30              | 28F+2i+2i+2a |            | 130    | <b>9804.028.400</b> |
|     | 4,0         | 2,8 | 30              | 28W+2i+2i+2a |            | 130    | <b>9804.028.402</b> |
|     | 4,0         | 2,8 | 70              | 28W+2i+2i+2a | 4/21x6     | 130    | <b>9804.028.403</b> |
|     | 4,0         | 2,8 | 70              | 28F+2i+2i+2a | 4/21x6     | 130    | <b>9804.028.401</b> |
| 450 | 4,8         | 3,0 | 70              | 14W+2i+2a    | 4/21x6     | 160    | <b>9804.014.450</b> |
|     | 4,4         | 3,0 | 30              | 24F+2i+2i+2a |            | 160    | <b>9804.028.450</b> |
|     | 4,4         | 3,0 | 70              | 24F+2i+2i+2a | 4/21x6     | 160    | <b>9804.028.451</b> |
|     | 4,6/3,0/6,8 |     | 120             | 28F+2i+2a LH |            |        | <b>9804.128.450</b> |
|     | 4,6/3,5/6,8 |     | 120             | 28F+2i+2a RH |            |        | <b>9804.028.452</b> |
| 500 | 5,0         | 3,6 | 70              | 14W+2i+2a    | 4/21x5     | 180    | <b>9804.014.500</b> |
| 520 | 5,0/3,5/6,8 | 155 | 20F+2i+2i+2a LH |              |            | ①      | <b>9804.120.520</b> |
|     |             |     | 20F+2i+2i+2a RH |              |            | ①      | <b>9804.020.520</b> |

- ① Ausführung mit abgesetzter Nabe  
a außenliegende HW-Stabilisierungsschneiden  
i innenliegende HW-Stabilisierungsschneiden

- ① design with stepped toolbody  
a exterior TC strobe  
i interior TC strobe


**Für Längsschnitte in Massivholz bei mechanischem Vorschub**
*For cutting along grain in wet, dry, long fibered woods with mechanic feed*

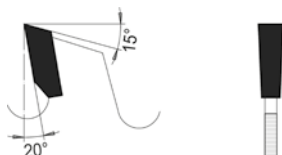
MEC

HW

| D   | B   | b   | d  | Z+Rz   | FL max | Art. Nr.            |
|-----|-----|-----|----|--------|--------|---------------------|
| 200 | 2,6 | 1,6 | 40 | 16F+2a | 85     | <b>9804.016.200</b> |
|     | 2,6 | 1,6 | 40 | 24F+3a | 85     | <b>9804.024.200</b> |
| 250 | 2,6 | 1,6 | 40 | 30F+3a | 120    | <b>9804.030.250</b> |

a außenliegende HW-Stabilisierungsschneiden

a exterior TC strobe


 Flachzahn  
*Flat tooth*

**Für Längsschnitte in Massivholz bei mechanischem Vorschub**
*For cutting along grain in wet, dry, long fibered woods with mechanic feed*

MEC

HW

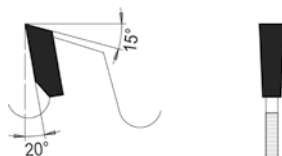
| D   | B   | b   | d  | Z+Rz       | FL max | Art. Nr.            |
|-----|-----|-----|----|------------|--------|---------------------|
| 300 | 3,4 | 2,2 | 30 | 18F+3i SDB | 120    | <b>9804.018.300</b> |
| 350 | 3,6 | 2,5 | 30 | 20F+4i SDB | 140    | <b>9804.020.351</b> |
| 400 | 4,2 | 2,8 | 30 | 24F+4i SDB | 180    | <b>9804.024.401</b> |

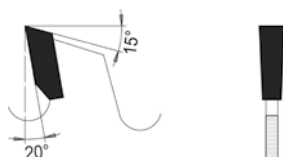
i innenliegende HW-Stabilisierungsschneiden

SBD: Spandickenbegrenzt

i interior TC strobe

SBD: chip-thickness limited


 Flachzahn  
*Flat tooth*



Flachzahn  
Flat tooth

**Stabile Ausführung für Längsschnitte in Massivholz**  
*Robust design with strobes to cut solid wood along the grain*

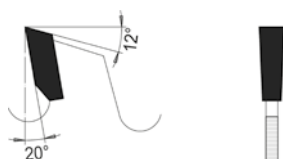
MEC

HW

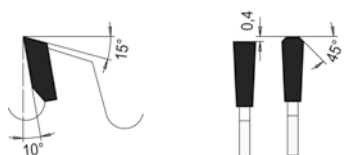
| D   | B   | b   | d  | Z+Rz         | ML/TK KN | FL max | Art. Nr.            |
|-----|-----|-----|----|--------------|----------|--------|---------------------|
| 300 | 4,4 | 3,0 | 30 | 20F+2i+2α    |          | 120    | <b>9804.020.304</b> |
|     | 4,4 | 3,0 | 70 | 20F+2i+2α    | 4/21x6   | 120    | <b>9804.020.305</b> |
| 350 | 4,4 | 3,0 | 30 | 24F+2i+2i+2α |          | 120    | <b>9804.024.353</b> |
|     | 4,4 | 3,0 | 70 | 24F+2i+2i+2α | 4/21x6   | 120    | <b>9804.024.354</b> |
| 400 | 5,2 | 3,9 | 30 | 24F+2i+2i+2α |          | 130    | <b>9804.024.400</b> |
| 450 | 6,0 | 3,9 | 30 | 24F+2i+2i+2α |          | 160    | <b>9804.024.450</b> |
|     | 6,0 | 3,9 | 70 | 24F+2i+2i+2α | 4/21x6   | 160    | <b>9804.024.451</b> |
| 500 | 6,0 | 3,9 | 30 | 32F+2i+2i+2α | 4/13/90  | 180    | <b>9804.032.500</b> |
| 600 | 6,0 | 3,9 | 30 | 36F+2i+2i+2α |          | 200    | <b>9804.032.600</b> |

α außenliegende HW-Stabilisierungsschneiden  
i innenliegende HW-Stabilisierungsschneiden

α exterior TC strobe  
i interior TC strobe



Flachzahn  
Flat tooth



Trapez-Flachzahn  
Trapezoidal flat tooth

**Für manuelle oder mechanische Längsschnitte in trockenes Weich- und Hartholz**  
*For ripping solid dry wood along the grain with manual or mechanic feed*

MEC

HW

| D   | B   | b   | d  | Z    | ML/TK KN                                          | Maschine | Art. Nr.            |
|-----|-----|-----|----|------|---------------------------------------------------|----------|---------------------|
| 180 | 1,6 | 1,1 | 30 | 20F  |                                                   |          | <b>9805.020.180</b> |
|     | 1,6 | 1,1 | 40 | 20F  |                                                   |          | <b>9805.020.181</b> |
| 200 | 1,5 | 1,1 | 50 | 27F  |                                                   |          | <b>8805.200.051</b> |
| 250 | 3,2 | 2,2 | 30 | 20F  | MLK                                               |          | <b>9805.020.250</b> |
|     | 1,8 | 1,3 | 80 | 28F  | 2/21x6                                            |          | <b>9805.028.250</b> |
| 300 | 3,2 | 2,2 | 30 | 24F  | MLK                                               |          | <b>9805.024.300</b> |
|     | 3,4 | 2,2 | 80 | 28F  | MLR                                               | Raimann  | <b>9805.028.300</b> |
|     | 4,0 | 2,8 | 80 | 28TF | MLR                                               | Raimann  | <b>9805.028.301</b> |
|     | 4,4 | 3,0 | 80 | 36F  | 8/6,6/95<br>2/13/100<br>6SML5,5/240<br>2/18,5x3,5 | Raimann  | <b>8805.300.084</b> |
|     | 2,8 | 1,8 | 80 | 48TF | MLR                                               | Raimann  | <b>9805.048.300</b> |
| 350 | 3,5 | 2,5 | 30 | 28F  | MLK                                               |          | <b>9805.028.350</b> |
|     | 3,5 | 2,5 | 80 | 28F  | MLR                                               | Raimann  | <b>8805.350.080</b> |
|     | 3,6 | 2,4 | 80 | 30F  | MLR                                               | Raimann  | <b>9805.030.350</b> |
| 400 | 4,0 | 2,8 | 30 | 32F  | MLK                                               |          | <b>9805.032.400</b> |
|     | 4,0 | 2,8 | 80 | 48TF | MLR                                               | Raimann  | <b>9805.048.400</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLR: Bohrbild passend für alle Raimann Vielblattsägen-Aufspannungen

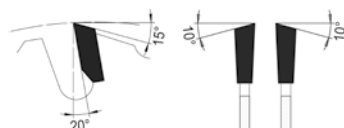
MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

MLR: borefittings to all Raimann multi-tooth clamping system



Flachzahn spandickenbegrenzt

Flat tooth with chip-thickness limitation



Wechselzahn spandickenbegrenzt

Alternate top bevel, chip-thickness limitation

**Für manuelle oder mechanische Längsschnitte in trockenes Weichholz**  
*For sizing softwood along the grain with manual or mechanical feed*

MEC

HW

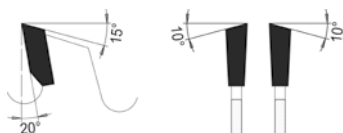
| D   | B   | b   | d  | Z        | ML/TK    | Maschine      | Art. Nr.            |
|-----|-----|-----|----|----------|----------|---------------|---------------------|
| 250 | 3,2 | 2,2 | 30 | 24W SDB  | MLK      |               | <b>9810.024.250</b> |
| 300 | 3,4 | 2,2 | 30 | 12F SDB  | MLK      |               | <b>9810.012.300</b> |
|     | 3,2 | 2,2 | 30 | 28W SDB  | MLK      |               | <b>9810.028.300</b> |
| 315 | 3,2 | 2,2 | 30 | 28 W SDB | MLK      | Bosch, Makita | <b>9810.028.315</b> |
| 350 | 3,8 | 2,5 | 30 | 16F SDB  | MLK      |               | <b>9810.016.350</b> |
|     | 3,5 | 2,5 | 30 | 32W SDB  | MLK      |               | <b>9810.032.350</b> |
| 400 | 3,8 | 2,5 | 30 | 18F SDB  | MLK      |               | <b>9810.018.400</b> |
|     | 3,5 | 2,5 | 30 | 36W SDB  | MLK      |               | <b>9810.036.400</b> |
| 450 | 4,0 | 2,8 | 30 | 40W SDB  | MLK      |               | <b>9810.040.450</b> |
| 500 | 4,4 | 2,8 | 30 | 44W SDB  | MLK      |               | <b>9810.044.500</b> |
| 650 | 5,8 | 4,0 | 80 | 48W      | 2/13/100 | Raimann       | <b>8810.650.010</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: spandickenbegrenzt

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

SDB: chip-thickness limited



Wechselzahn

Alternate top bevel tooth

**Für Längs- und Querschnitte in Weich- und Hartholz, sowie für Span- und Tischlerplatten**  
**For rip- and crosscuts in soft- and hardwood and for chipboard and blockboard**

MEC

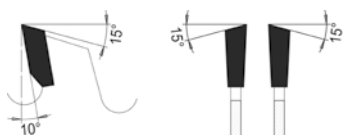
HW

| D    | B   | b   | d  | Z   | ML/TK                | KN       | Maschine  | Art. Nr.            |
|------|-----|-----|----|-----|----------------------|----------|-----------|---------------------|
| 250  | 3,2 | 2,2 | 30 | 24W | MLK                  |          |           | <b>9812.024.250</b> |
|      | 3,2 | 2,2 | 30 | 36W | MLK                  |          |           | <b>9812.036.250</b> |
| 300  | 2,7 | 1,8 | 70 | 28W |                      | 2/21x6   |           | <b>9812.028.301</b> |
|      | 3,2 | 2,2 | 30 | 28W | MLK                  |          |           | <b>9812.028.300</b> |
|      | 3,2 | 2,2 | 30 | 36W | MLK                  |          |           | <b>9812.036.302</b> |
|      | 3,2 | 2,2 | 70 | 36W |                      | 2/21x6   |           | <b>9812.036.300</b> |
|      | 3,2 | 2,2 | 80 | 36W |                      | 2/18,5x7 |           | <b>9812.036.301</b> |
| 350  | 3,5 | 2,5 | 30 | 36W | MLK                  |          |           | <b>9812.036.350</b> |
| 400  | 3,5 | 2,5 | 30 | 28W | MLK                  |          |           | <b>9812.028.400</b> |
|      | 3,5 | 2,5 | 30 | 36W | MLK                  |          |           | <b>9812.036.400</b> |
| 450  | 4,0 | 2,8 | 30 | 40W | MLK                  |          |           | <b>9812.040.450</b> |
| 500  | 4,4 | 2,8 | 30 | 44W | MLK                  |          |           | <b>9812.044.500</b> |
|      | 4,4 | 2,8 | 30 | 60W |                      |          |           | <b>9812.060.501</b> |
|      | 4,4 | 2,8 | 35 | 60W | MLK                  |          |           | <b>9812.060.500</b> |
| 550  | 4,4 | 3,0 | 30 | 60W | MLK                  |          |           | <b>9812.060.550</b> |
| 600  | 6,0 | 3,9 | 30 | 60W | MLK                  |          |           | <b>9812.060.600</b> |
| 650  | 5,6 | 3,8 | 30 | 96W | 4/8,5/90<br>2/14/400 |          | Hundegger | <b>9812.096.650</b> |
| 720  | 6,0 | 4,4 | 30 | 72W | 2/8,5/90             |          | Hundegger | <b>9812.072.720</b> |
| 735  | 6,0 | 4,4 | 30 | 72W | 2/8,5/90             |          | Hundegger | <b>9812.072.735</b> |
| 760  | 6,0 | 4,4 | 30 | 72W | 4/8,5/90<br>2/14/400 |          | Hundegger | <b>9812.072.760</b> |
| 800  | 6,0 | 4,4 | 30 | 80W | 4/8,5/90<br>2/14/400 |          | Hundegger | <b>9812.080.800</b> |
| 1000 | 4,8 | 3,6 | 40 | 80W | 1/12,5/90            |          | Palax     | <b>9812.080.999</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60





Wechselzahn

*Alternate top bevel tooth*
**Für universellen Einsatz in Holz und Holzwerkstoffe, Plattenwerkstoffe und Kunststoffe**  
*For universal application in natural solid wood, laminated particle board and thermoplastic materials*
**MAN****HW**

| D   | B   | b   | d    | Z    | ML/TK   | Art. Nr.              |
|-----|-----|-----|------|------|---------|-----------------------|
| 150 | 3,2 | 2,2 | 30   | 24W  |         | <b>9814.024.150</b>   |
|     | 3,2 | 2,2 | 30   | 36W  |         | <b>9814.036.150</b>   |
|     | 3,2 | 2,2 | 30   | 48W  |         | <b>① 9814.048.150</b> |
| 180 | 3,2 | 2,2 | 30   | 30W  |         | <b>9814.030.180</b>   |
|     | 3,2 | 2,2 | 30   | 42W  |         | <b>9814.042.180</b>   |
|     | 3,2 | 2,2 | 30   | 56W  |         | <b>① 9814.056.180</b> |
| 200 | 3,2 | 2,2 | 30   | 36W  | MLK     | <b>9814.036.200</b>   |
|     | 3,2 | 2,2 | 30   | 48W  | MLK     | <b>9814.048.200</b>   |
|     | 3,2 | 2,2 | 30   | 60W  | MLK     | <b>① 9814.060.200</b> |
| 250 | 3,2 | 2,2 | 30   | 40W  | MLK     | <b>9814.040.250</b>   |
|     | 3,2 | 2,2 | 35   | 40W  | MLK     | <b>9814.040.251</b>   |
|     | 3,2 | 2,2 | 30   | 48W  | MLK     | <b>9814.048.250</b>   |
|     | 3,2 | 2,2 | 30   | 60W  | MLK     | <b>9814.060.250</b>   |
|     | 3,2 | 2,2 | 30   | 80W  | MLK     | <b>① 9814.080.250</b> |
| 275 | 3,2 | 2,2 | 20   | 48W  | MLK     | <b>9814.048.275</b>   |
|     | 3,2 | 2,2 | 20   | 72W  | MLK     | <b>9814.072.275</b>   |
| 300 | 3,2 | 2,2 | 30   | 36W  | MLK     | <b>9814.036.300</b>   |
|     | 3,2 | 2,2 | 30   | 48W  | MLK     | <b>9814.048.300</b>   |
|     | 3,2 | 2,2 | 35   | 48W  |         | <b>9814.048.301</b>   |
|     | 3,2 | 2,2 | 30   | 60W  | MLK     | <b>9814.060.300</b>   |
|     | 3,2 | 2,2 | 30   | 72W  | MLK     | <b>9814.072.300</b>   |
|     | 3,2 | 2,2 | 25,4 | 96W  |         | <b>9814.096.301</b>   |
|     | 3,2 | 2,2 | 30   | 96W  | MLK     | <b>① 9814.096.300</b> |
| 315 | 3,2 | 2,2 | 30   | 28W  | MLK     | <b>9814.028.315</b>   |
|     | 3,2 | 2,2 | 30   | 48W  | MLK     | <b>9814.048.315</b>   |
|     | 3,2 | 2,2 | 30   | 60W  | MLK     | <b>9814.060.315</b>   |
| 330 | 3,2 | 2,2 | 30   | 80W  | MLK     | <b>9814.080.330</b>   |
| 350 | 3,5 | 2,5 | 30   | 54W  | MLK     | <b>9814.054.350</b>   |
|     | 3,5 | 2,5 | 30   | 72W  | MLK     | <b>9814.072.350</b>   |
|     | 3,5 | 2,5 | 30   | 84W  | MLK     | <b>9814.084.350</b>   |
|     | 3,5 | 2,5 | 30   | 108W | MLK     | <b>① 9814.108.350</b> |
| 400 | 3,5 | 2,5 | 30   | 48W  | MLK     | <b>9814.048.400</b>   |
|     | 3,5 | 2,5 | 30   | 60W  | MLK     | <b>9814.060.400</b>   |
|     | 3,5 | 2,5 | 30   | 84W  | MLK     | <b>9814.084.400</b>   |
|     | 3,5 | 2,5 | 30   | 96W  | MLK     | <b>9814.096.400</b>   |
|     | 3,5 | 2,5 | 30   | 120W | MLK     | <b>9814.120.400</b>   |
| 450 | 4,0 | 2,8 | 30   | 66W  | MLK     | <b>9814.066.450</b>   |
|     | 4,0 | 2,8 | 30   | 96W  | MLK     | <b>9814.096.450</b>   |
|     | 4,0 | 2,8 | 30   | 138W | MLK     | <b>① 9814.138.450</b> |
| 500 | 4,0 | 2,8 | 30   | 72W  | MLK     | <b>9814.072.500</b>   |
|     | 4,0 | 2,8 | 35   | 72W  |         | <b>9814.072.502</b>   |
|     | 5,2 | 3,8 | 30   | 72W  | 2/13/80 | <b>8814.500.072</b>   |
|     | 4,2 | 2,8 | 30   | 108W | MLK     | <b>9814.108.500</b>   |
|     | 4,0 | 2,8 | 30   | 144W | MLK     | <b>① 9814.144.500</b> |
| 550 | 4,2 | 3,2 | 30   | 84W  | MLK     | <b>9814.084.550</b>   |
|     | 4,4 | 3,2 | 30   | 120W | MLK     | <b>9814.012.552</b>   |

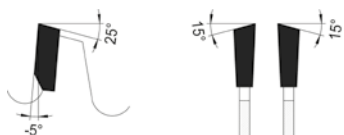
① bestückt mit extra beständigen Zähnen für eine maximale Standzeit

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

① with long life tips for maximum wear resistance and extra long lifetime

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60





Wechselzahn, neg. Spanwinkel

Alternate top bevel tooth, neg. rake angle

**Zum Querkappen auf Kapp- und Gehrungssägen mit obenliegender Welle**  
*For cross-cutting on cross-cut and miter saws with overhead shaft*

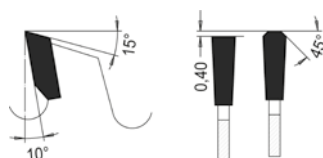
MAN

HW

| D   | B   | b   | d  | Z         | ML/TK | Art. Nr.            |
|-----|-----|-----|----|-----------|-------|---------------------|
| 250 | 3,2 | 2,2 | 30 | 40 W neg. |       | <b>9818.250.040</b> |
|     | 2,8 | 2,2 | 30 | 80 W neg. | MLK   | <b>9818.350.090</b> |
| 300 | 3,2 | 2,2 | 30 | 36 W neg. | MLK   | <b>9818.300.036</b> |
|     | 2,8 | 2,2 | 30 | 96 W neg. | MLK   | <b>9818.096.300</b> |
| 350 | 3,2 | 2,2 | 30 | 42 W neg. | MLK   | <b>9818.042.350</b> |
| 400 | 3,8 | 2,8 | 30 | 48 W neg. | MLK   | <b>9818.400.048</b> |
| 450 | 4,4 | 2,8 | 30 | 54 W neg. | MLK   | <b>9818.450.054</b> |
| 550 | 4,8 | 3,4 | 30 | 72 W neg. | MLK   | <b>9818.550.072</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn

Trapezoidal flat tooth

**Für Zuschnitte von Möbelplatten, Thermo- und Duroplasten, Alu-Profilen**  
*To size furniture boards, Thermo- and Duroplastics, Aluminium-profiles*

MAN

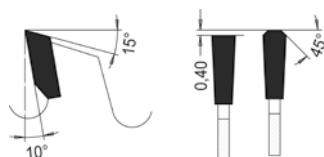
HW

| D   | B   | b   | d  | Z     | ML/TK | Art. Nr.            |
|-----|-----|-----|----|-------|-------|---------------------|
| 250 | 3,2 | 2,2 | 30 | 80FT  | MLK   | <b>9820.080.250</b> |
| 300 | 3,2 | 2,2 | 30 | 72FT  | MLK   | <b>9820.072.300</b> |
|     | 3,2 | 2,2 | 30 | 96FT  | MLK   | <b>9820.096.300</b> |
| 350 | 3,5 | 2,5 | 30 | 108FT | MLK   | <b>9820.108.350</b> |

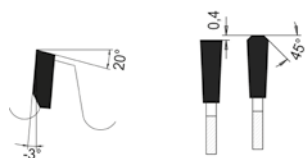
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

- Für sehr saubere Zuschnitte von Holzwerkstoffen oder Thermo- bzw. Duroplasten in Verbindung mit Vorritzsägeblatt.
- Hinterlässt auch bei empfindlichen Beschichtungen wie Lackoberflächen sehr scharfe Ecken ohne Ausbrüche.
- Geeignet für Werkstoffe wie PMMA, Corian®, Varicor®, usw. und Alu-Profilen.
- For very clean cuts of wood materials or thermoplastics or thermosets in conjunction with scoring saw blade.
- Leaves very sharp corner edges without chipping even on sensitive coatings such as painted surfaces.
- Suitable for materials such as PMMA, Corian®, Varicor®, etc. and aluminum profiles.



Trapez-Flachzahn  
Trapezoidal flat tooth



Trapez-Flachzahn negativer Spanwinkel  
Trapezoidal flat tooth with neg. rake angle

**Für Schnitte in beschichteten Möbelplatten in Verbindung mit Vorritzer**  
*For cuts in laminated boards in connection with scoring blade*

MAN

HW

| D   | B   | b   | d    | Z          | ML/TK | Art. Nr.              |
|-----|-----|-----|------|------------|-------|-----------------------|
| 160 | 2,6 | 1,6 | 20   | 48TF neg.  |       | <b>9821.048.160</b>   |
| 190 | 2,6 | 1,6 | 30   | 58TF neg.  |       | <b>9821.058.190</b>   |
| 200 | 3,2 | 2,2 | 30   | 60TF       | MLK   | <b>9821.060.200</b>   |
| 220 | 3,2 | 2,2 | 30   | 64TF       | MLK   | <b>9821.064.220</b>   |
| 250 | 3,2 | 2,2 | 30   | 60TF       | MLK   | <b>9821.060.250</b>   |
|     | 3,2 | 2,2 | 30   | 60TF neg.  | MLK   | <b>9821.060.251</b>   |
|     | 3,2 | 2,2 | 30   | 80TF       | MLK   | <b>9821.080.250</b>   |
|     | 3,2 | 2,2 | 30   | 80TF+      | MLK   | ① <b>9821.080.251</b> |
|     | 3,2 | 2,2 | 30   | 80TF neg.+ | MLK   | ① <b>9821.080.252</b> |
|     | 3,2 | 2,2 | 30   | 80TF neg.  | MLK   | <b>9821.080.253</b>   |
| 300 | 3,2 | 2,2 | 30   | 72TF       | MLK   | <b>9821.072.300</b>   |
|     | 3,2 | 2,2 | 30   | 72TF neg.  | MLK   | <b>9821.072.301</b>   |
|     | 3,2 | 2,2 | 30   | 96TF       | MLK   | <b>9821.096.300</b>   |
|     | 3,2 | 2,2 | 30   | 96TF+      | MLK   | ① <b>9821.096.301</b> |
|     | 3,2 | 2,2 | 30   | 96TF neg.+ | MLK   | ① <b>9821.096.302</b> |
|     | 3,2 | 2,2 | 30   | 96TF neg.  | MLK   | <b>9821.096.303</b>   |
| 350 | 3,5 | 2,5 | 25,4 | 84TF       | MLK   | <b>9821.084.351</b>   |
|     | 3,5 | 2,5 | 30   | 84TF       | MLK   | <b>9821.084.350</b>   |
|     | 3,5 | 2,5 | 30   | 108TF      | MLK   | <b>9821.108.350</b>   |
|     | 3,5 | 2,5 | 30   | 108TF+     | MLK   | ① <b>9821.108.351</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

① Extrem verschleißfeste HM-Bestückung

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

① Extremely wear-resistant carbide tipping



Hohlzahn-Dach-Flach  
Hollow inverted V/flat tooth

**Für Möbelplatten, Thermo-, u. Duroplasten. Saubere Ober- und Unterkanten ohne Vorritzer**  
*To size furniture boards, Thermo- and Duroplastics. For finished edges without scoring*

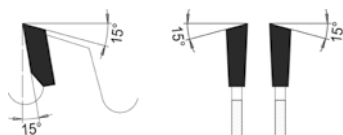
MAN

HW

| D   | B   | b   | d  | Z     | ML/TK | Art. Nr.            |
|-----|-----|-----|----|-------|-------|---------------------|
| 220 | 3,2 | 2,2 | 30 | 42HDF | MLK   | <b>9825.042.220</b> |
| 250 | 3,2 | 2,2 | 30 | 48HDF | MLK   | <b>9825.048.250</b> |
| 303 | 3,2 | 2,2 | 30 | 60HDF | MLK   | <b>9825.060.303</b> |
| 350 | 3,2 | 2,2 | 30 | 72HDF | MLK   | <b>9825.072.350</b> |
| 400 | 3,5 | 2,4 | 30 | 78HDF | MLK   | <b>9825.078.400</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Wechselzahn

*Alternate top bevel tooth*
**Für Formatzuschnitte von Holz- und Plattenmaterialien, einzeln oder im Paket**  
*For sizing wood- and panel materials, single or in packs*
**MEC****HW**

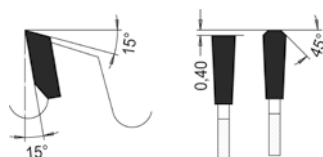
| D   | B   | b   | d  | Z   | ML/TK                                                   | Maschine           | Art. Nr.            |
|-----|-----|-----|----|-----|---------------------------------------------------------|--------------------|---------------------|
| 300 | 4,4 | 3,2 | 30 | 48W | MLK                                                     | Panhans            | <b>9823.048.300</b> |
| 350 | 4,4 | 3,2 | 30 | 54W | MLK                                                     | Panhans,<br>Scheer | <b>9823.054.350</b> |
|     | 4,4 | 3,2 | 60 | 54W | 2/11/85<br>2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag,<br>Anthon   | <b>9823.054.353</b> |
|     | 4,4 | 3,2 | 60 | 54W | 2/14/100<br>2/11/85                                     | Homag,<br>Anthon   | <b>9823.054.352</b> |
|     | 4,4 | 3,2 | 75 | 54W | 2/10/120                                                | Macmazza           | <b>9823.054.351</b> |
|     | 4,4 | 3,2 | 30 | 72W | MLK                                                     | Panhans,<br>Scheer | <b>9823.072.351</b> |
|     | 4,4 | 3,2 | 60 | 72W | 2/14/100<br>2/11/85                                     | Homag,<br>Anthon   | <b>9823.072.350</b> |
| 380 | 4,8 | 3,5 | 60 | 54W | 2/14/100<br>2/14/125                                    | Homag              | <b>9823.054.380</b> |
|     | 4,4 | 3,2 | 60 | 72W | 2/14/100<br>2/14/125                                    | Homag              | <b>9823.072.380</b> |
| 400 | 4,4 | 3,2 | 30 | 72W | 2/10/60                                                 | Scheer             | <b>9823.072.401</b> |
|     | 4,4 | 3,2 | 75 | 72W | 4/15/105                                                | Giben,<br>Euromac  | <b>9823.072.400</b> |
|     | 4,4 | 3,2 | 80 | 72W | 4/19/120<br>2/9/130                                     | Biesse Selco       | <b>9823.072.402</b> |
| 450 | 4,4 | 3,2 | 30 | 72W | 2/10/60                                                 | Scheer             | <b>9823.072.450</b> |
| 470 | 4,4 | 3,2 | 75 | 72W | 4/15/105                                                | Giben              | <b>9823.072.470</b> |
| 500 | 4,4 | 3,2 | 30 | 72W |                                                         |                    | <b>9823.072.502</b> |
|     | 4,4 | 3,2 | 80 | 72W |                                                         |                    | <b>9823.072.501</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

*Main saw blade for panel sizing lines, pressure beam saws.*



Trapez-Flachzahn  
Trapezoidal flat tooth

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in packs*

MEC

HW

| D   | B   | b   | d  | Z     | ML/TK                                        | Maschine                     | Art. Nr.              |
|-----|-----|-----|----|-------|----------------------------------------------|------------------------------|-----------------------|
| 250 | 4,2 | 2,8 | 55 | 60TF  |                                              | SCM                          | <b>9824.060.250</b>   |
| 280 | 3,2 | 2,2 | 30 | 60TF  | MLK                                          | Panhans                      | <b>9824.060.280</b>   |
| 290 | 4,2 | 3,0 | 55 | 60TF  |                                              | SCM                          | <b>9824.060.290</b>   |
| 300 | 4,4 | 3,0 | 30 | 60TF  | 2/10/60                                      | Panhans                      | <b>9824.060.300</b>   |
|     | 4,4 | 3,0 | 30 | 60TF+ | 2/10/60                                      | Panhans                      | ① <b>9824.060.303</b> |
|     | 4,4 | 3,2 | 65 | 60TF  | 2/9/100<br>2/9/110                           | Biesse Selco                 | <b>9824.060.301</b>   |
|     | 4,4 | 3,2 | 80 | 60TF  | 2/14/110<br>4/9/100                          | SCM Gabbiani                 | <b>9824.060.302</b>   |
|     | 4,4 | 3,2 | 80 | 60TF+ | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani                 | ① <b>9824.060.304</b> |
|     | 4,4 | 3,0 | 30 | 72TF  | 2/10/60                                      | Panhans                      | <b>9824.072.301</b>   |
|     | 4,4 | 3,0 | 30 | 72TF+ | 2/10/60                                      | Panhans                      | ① <b>9824.072.302</b> |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/14/100                                     | Homag                        | <b>9824.072.303</b>   |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/9/100<br>2/9/110                           | Biesse Selco,<br>Giben       | <b>9824.072.304</b>   |
|     | 4,4 | 3,2 | 75 | 72TF  |                                              | Homag                        | <b>9824.072.300</b>   |
|     | 4,4 | 3,2 | 80 | 72TF  | 4/8,5/100<br>2/7/110<br>2/14/110             | SCM Gabbiani                 | <b>9824.072.305</b>   |
|     | 4,4 | 3,2 | 75 | 96TF  |                                              | Homag CV                     | <b>9824.096.300</b>   |
|     | 4,5 | 3,2 | 75 | 96TF  |                                              | Homag CV                     | <b>9824.096.301</b>   |
| 310 | 4,4 | 3,2 | 60 | 72TT  | 2/14/100                                     | Homag                        | <b>9824.072.312</b>   |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/14/100                                     | Homag                        | <b>9824.072.310</b>   |
|     | 4,4 | 3,2 | 60 | 72TF+ | 2/14/100                                     | Homag                        | ① <b>9824.072.311</b> |
| 320 | 4,4 | 3,2 | 30 | 60TF  | MLK                                          | Felder Format4               | <b>9824.060.323</b>   |
|     | 4,4 | 3,2 | 30 | 60TF+ | MLK                                          | Felder Format4               | ① <b>9824.060.325</b> |
|     | 4,4 | 3,2 | 50 | 60TF  | 4/13/8                                       | Giben                        | <b>9824.060.320</b>   |
|     | 4,4 | 3,2 | 65 | 60TF  | 2/9/100<br>2/9/110                           | Biesse Selco                 | <b>9824.060.321</b>   |
|     | 4,4 | 3,2 | 65 | 60TF+ | 2/9/100<br>2/9/110                           | Nimac,<br>Biesse Selco       | ① <b>9824.060.326</b> |
|     | 4,4 | 3,2 | 80 | 60TF  | 4/9/100<br>2/14/110                          | SCM Gabbiani                 | <b>9824.060.322</b>   |
|     | 4,4 | 3,2 | 80 | 60TF+ | 4/9/100<br>2/14/110                          | SCM Gabbiani                 | ① <b>9824.060.324</b> |
|     | 4,4 | 3,2 | 30 | 72TT  | 2/10/60<br>2/9/110                           |                              | <b>9824.072.320</b>   |
|     | 4,4 | 3,2 | 60 | 72TF+ | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag,<br>Sawteq             | ① <b>9824.072.324</b> |
|     | 4,4 | 3,2 | 65 | 72TF  | 2/9/95                                       | Nimac                        | <b>9824.072.321</b>   |
|     | 4,4 | 3,2 | 65 | 72TT  | 3/7/100<br>2/9/100<br>2/14/110               | Biesse Selco,<br>Nimac       | <b>9824.072.322</b>   |
|     | 4,4 | 3,2 | 75 | 72TT  | 3/13/95                                      | Giben                        | <b>9824.172.325</b>   |
|     | 4,4 | 3,2 | 75 | 72TF  | 3/13/95                                      | Giben,<br>Maomazza           | <b>9824.072.323</b>   |
| 350 | 4,4 | 3,2 | 60 | 60TF+ | 2/14/100                                     | Homag                        | ① <b>9824.060.350</b> |
|     | 4,4 | 3,2 | 30 | 72TT  | MLK                                          | Mayer,<br>Panhans,<br>Scheer | <b>9824.172.350</b>   |

① Extrem verschleißfeste HM-Bestückung

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

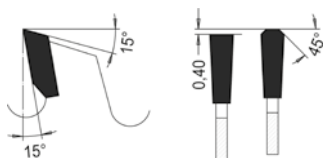
① Extremely wear-resistant carbide tipping

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

Main saw blade for panel sizing lines, pressure beam saws.





Trapez-Flachzahn  
Trapezoidal flat tooth

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in packs*

**MEC****HW**

| D   | B   | b   | d  | Z     | ML/TK                           | Maschine               | Art. Nr.              |
|-----|-----|-----|----|-------|---------------------------------|------------------------|-----------------------|
|     | 4,4 | 3,2 | 30 | 72TF  | MLK                             | Panhans, Scheer        | <b>9824.072.350</b>   |
|     | 4,4 | 3,2 | 30 | 72TF+ | MLK                             | Mayer, Panhans, Scheer | ① <b>9824.072.358</b> |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/14/100<br>2/11/85             | Homag, Anthon          | <b>9824.072.352</b>   |
|     | 4,4 | 3,2 | 60 | 72TF+ | 2/11/85<br>2/19/120<br>2/14/125 | Homag, Anthon          | ① <b>9824.072.359</b> |
|     | 4,4 | 3,2 | 75 | 72TF  | 2/10/120                        | Giben                  | <b>9824.072.354</b>   |
|     | 4,4 | 3,2 | 75 | 72TF+ | 2/14/100<br>4/15/105<br>2/7/110 | Homag, Giben           | ① <b>9824.172.351</b> |
|     | 4,4 | 3,2 | 80 | 72TF  | 4/9/100<br>2/9/110<br>2/14/110  | SCM Gabbiani           | <b>9824.072.353</b>   |
|     | 4,4 | 3,2 | 80 | 72TF+ | 2/14/110                        | SCM Gabbiani           | ① <b>9824.072.351</b> |
|     | 4,4 | 3,2 | 30 | 108TF |                                 | Paoloni                | <b>9824.108.350</b>   |
| 355 | 4,4 | 3,2 | 30 | 72TF  | 2/10/60                         | Panhans, SCM Gabbiani  | <b>9824.072.355</b>   |
|     | 4,4 | 3,2 | 30 | 72TT  | MLK                             | Panhans, SCM Gabbiani  | <b>9824.172.355</b>   |
|     | 4,4 | 3,2 | 65 | 72TF  | 2/9/100<br>2/9/110              | Biesse Selco           | <b>9824.172.358</b>   |
|     | 4,4 | 3,2 | 65 | 72TT  | 2/9/110                         | Biesse Selco           | <b>9824.272.355</b>   |
|     | 4,4 | 3,2 | 75 | 72TF  | 4/5/105                         | Giben                  | <b>9824.072.356</b>   |
|     | 4,4 | 3,2 | 75 | 72TT  |                                 | Giben                  | <b>9824.372.355</b>   |
|     | 4,4 | 3,2 | 80 | 72TF  | 4/9/100<br>2/9/110<br>2/14/110  | Gabbiani               | <b>9824.072.357</b>   |
| 360 | 4,4 | 3,2 | 30 | 72TF  | 2/13/94                         | Schelling              | <b>9824.072.361</b>   |
|     | 4,4 | 3,2 | 65 | 72TF  | 2/9/100<br>2/9/110              | Biesse Selco           | <b>9824.072.360</b>   |
|     | 4,4 | 3,2 | 65 | 72TT  | 2/9/100<br>2/9/110              | Biesse Selco           | <b>9824.072.363</b>   |
|     | 4,4 | 3,2 | 65 | 72TF+ | 2/9/100<br>2/9/110              | Biesse Selco           | ① <b>9824.072.362</b> |
| 370 | 4,4 | 3,2 | 30 | 72TF  | 2/10/60                         | Schelling              | <b>9824.072.370</b>   |
| 380 | 4,4 | 3,2 | 30 | 72TF  | 2/10/60                         | Holz-Her               | <b>9824.072.389</b>   |
|     | 4,4 | 3,2 | 50 | 72TF  | 4/13/80                         | Giben                  | <b>9824.072.380</b>   |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/14/100<br>2/14/125            | Homag                  | <b>9824.072.381</b>   |
|     | 4,4 | 3,2 | 60 | 72TT  | 2/14/100<br>2/14/125            | Homag                  | <b>9824.072.385</b>   |
|     | 4,4 | 3,2 | 60 | 72TF+ | 2/14/100<br>2/14/125            | Homag                  | ① <b>9824.172.381</b> |
|     | 4,4 | 3,2 | 65 | 72TF  | 2/9/110                         | Biesse Selco           | <b>9824.072.386</b>   |
|     | 4,4 | 3,2 | 65 | 72TT  | 2/9/100<br>2/9/110              | Biesse Selco           | <b>9824.172.380</b>   |
|     | 4,4 | 3,2 | 80 | 72TF  | 4/9/100<br>2/9/110<br>2/14/110  | Gabbiani               | <b>9824.072.382</b>   |
|     | 4,6 | 3,2 | 80 | 72TF  | 2/14/110                        | Gabbiani               | <b>9824.072.383</b>   |

① Extrem verschleißfeste HM-Bestückung

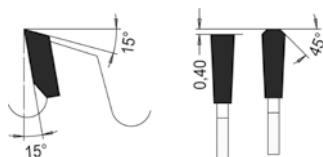
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

① Extremely wear-resistant carbide tipping

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

Main saw blade for panel sizing lines, pressure beam saws.



Trapez-Flachzahn  
Trapezoidal flat tooth

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in packs*

MEC

HW

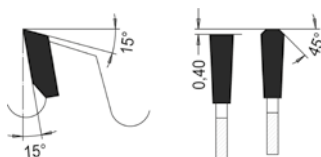
| D   | B   | b   | d  | Z     | ML/TK                                                   | Maschine                      | Art. Nr.              |
|-----|-----|-----|----|-------|---------------------------------------------------------|-------------------------------|-----------------------|
|     | 4,8 | 3,5 | 60 | 60TF  | 2/14/100<br>2/14/125                                    | Homag                         | <b>9824.060.380</b>   |
|     | 4,8 | 3,5 | 60 | 72TF  | 2/14/100<br>2/14/125                                    | Homag                         | <b>9824.072.384</b>   |
|     | 4,8 | 3,5 | 60 | 72TF+ | 2/11/85<br>2/19/120<br>2/14/125                         | Homag,<br>Anthon              | ① <b>9824.072.387</b> |
|     | 4,8 | 3,5 | 60 | 72TT  | 2/14/100<br>2/14/125                                    | Homag                         | <b>9824.072.388</b>   |
| 400 | 4,4 | 3,2 | 30 | 72TF  | 2/10/60                                                 | Scheer,                       | <b>9824.072.400</b>   |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/11/85<br>2/19/120<br>2/14/125                         | Homag,<br>Anthon              | <b>9824.072.405</b>   |
|     | 4,4 | 3,2 | 65 | 72TF  | 2/9/100<br>2/9/110                                      | Biesse Selco                  | <b>9824.072.408</b>   |
|     | 4,4 | 3,2 | 75 | 72TF  | 4/15/105                                                | Giben,<br>Euromatic           | <b>9824.072.401</b>   |
|     | 4,4 | 3,2 | 75 | 72TF+ | 4/15/105                                                | Giben,<br>Euromac             | ① <b>9824.072.402</b> |
|     | 4,4 | 3,2 | 80 | 72TF  | 4/9/100<br>2/9/110<br>2/14/110                          | SCM Gabbiani                  | <b>9824.072.403</b>   |
|     | 4,4 | 3,2 | 80 | 72TF+ | 4/9/100<br>2/9/110<br>2/14/110                          | SCM Gabbiani                  | ① <b>9824.072.407</b> |
|     | 4,8 | 3,5 | 75 | 72TF  | 4/15/105                                                | Giben                         | <b>9824.072.404</b>   |
| 420 | 4,4 | 3,2 | 50 | 72TF  | 4/13/80                                                 | Giben                         | <b>9824.072.420</b>   |
|     | 4,4 | 3,2 | 80 | 72TF  | 4/9/100<br>2/9/110<br>2/14/110                          | SCM Gabbiani                  | <b>9824.072.422</b>   |
|     | 4,8 | 3,5 | 60 | 72TF  | 2/19/120<br>2/14/125                                    | Homag                         | <b>9824.072.421</b>   |
| 430 | 4,4 | 3,2 | 30 | 72TF  | MLK                                                     | Holz-Her                      | <b>9824.072.431</b>   |
|     | 4,4 | 3,2 | 60 | 72TF  | 2/11/85<br>2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Anthon, Homag                 | <b>9824.072.434</b>   |
|     | 4,4 | 3,2 | 65 | 72TF  | 2/9/100<br>2/9/110                                      | Biesse Selco                  | <b>9824.072.435</b>   |
|     | 4,4 | 3,2 | 75 | 72TF  | 4/15/105                                                | Giben                         | <b>9824.072.430</b>   |
|     | 4,4 | 3,2 | 75 | 72TT  | 4/15/105                                                | Giben                         | <b>9824.072.436</b>   |
|     | 4,4 | 3,2 | 80 | 72TF  | 2/9/120<br>4/9/100<br>2/14/110                          | Biesse Selco,<br>SCM Gabbiani | <b>9824.072.432</b>   |
|     | 4,4 | 3,2 | 80 | 72TF+ | 2/9/130<br>4/19/120<br>2/14/110                         | Biesse Selco,<br>Gabbiani     | ① <b>9824.072.433</b> |
|     | 4,4 | 3,2 | 75 | 96TF  | 4/15/105<br>2/7/110                                     | Giben<br>Prismatic            | <b>9824.096.430</b>   |
| 450 | 4,8 | 3,5 | 60 | 60TF  | 2/11/85<br>2/19/120<br>2/14/125                         | Homag,<br>Anthon              | <b>9824.060.450</b>   |
|     | 4,4 | 3,2 | 30 | 72TF  | 2/10/60<br>2/14/125                                     |                               | <b>9824.072.450</b>   |

① Extrem verschleißfeste HM-Bestückung

① Extremely wear-resistant carbide tipping

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

Main saw blade for panel sizing lines, pressure beam saws.



Trapez-Flachzahn  
Trapezoidal flat tooth

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in packs*

**MEC****HW**

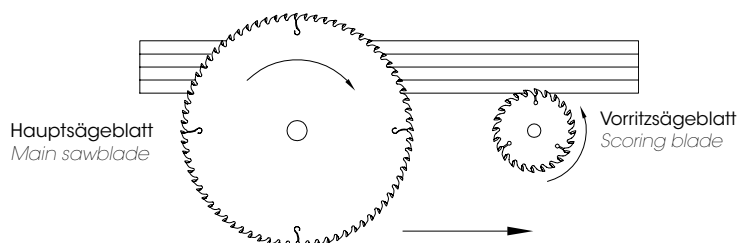
| D   | B   | b  | d | Z                 | ML/TK                            | Maschine                      | Art. Nr.       |
|-----|-----|----|---|-------------------|----------------------------------|-------------------------------|----------------|
| 4,4 | 3,2 | 30 |   | 72TF+ MLK+2/13/94 |                                  | Schelling                     | ① 9824.072.452 |
| 4,4 | 3,2 | 80 |   | 72TF              | 2/9/130<br>4/19/120<br>2/14/110  | Biesse Selco,<br>SCM Gabbiani | 9824.072.451   |
| 4,4 | 3,2 | 80 |   | 72TF+             | 4/8,5/100<br>2/7/110<br>2/14/110 | Biesse Selco,<br>SCM Gabbiani | ① 9824.072.456 |
| 4,8 | 3,5 | 60 |   | 72TF              | 2/11/85<br>2/19/120<br>2/14/125  | Homag,<br>Anthon              | 9824.072.458   |
| 4,8 | 3,5 | 60 |   | 72TT              | 2/19/120<br>2/14/125             | Homag                         | 9824.072.453   |
| 4,8 | 3,5 | 60 |   | 72TF+             | 2/14/125<br>2/19/120             | Homag                         | ① 9824.072.457 |
| 4,8 | 3,5 | 80 |   | 72TF              | 2/9/130<br>4/19/120<br>2/14/110  | Biesse Selco,<br>SCM Gabbiani | 9824.072.455   |
| 4,8 | 3,5 | 80 |   | 72TF+             | 2/9/130<br>4/19/120<br>2/14/110  | Biesse Selco,<br>SCM Gabbiani | ① 9824.072.454 |
| 460 | 4,4 | 30 |   | 72TF              | 2/13/94                          | Schelling                     | 9824.072.460   |
|     | 4,4 | 30 |   | 72TF+             | 2/13/94                          | Schelling                     | ① 9824.072.461 |
|     | 4,4 | 75 |   | 72TF              | 2/7/110                          | Giben                         | 9824.072.462   |
| 470 | 4,4 | 75 |   | 72TF              | 4/15/105                         | Giben                         | 9824.072.470   |
|     | 4,8 | 70 |   | 72TT              | 4/11/130<br>4/6,5/130            | Biesse Selco                  | 9824.072.471   |
| 480 | 4,4 | 30 |   | 72TF              | 2/13/94                          | Schelling                     | 9824.072.482   |
|     | 4,4 | 30 |   | 72TF+             | 2/13/94                          | Schelling                     | ① 9824.072.486 |
|     | 4,8 | 60 |   | 72TF              | 2/19/120                         | Homag                         | 9824.072.484   |
|     | 4,8 | 80 |   | 72TF              | 4/19/120<br>2/9/130              | Biesse Selco                  | 9824.072.481   |
| 500 | 4,8 | 60 |   | 72TF              | 2/11/115<br>2/19/120             | Homag                         | 9824.072.500   |
| 520 | 4,4 | 30 |   | 72TF              | 2/13/94                          | Schelling                     | 9824.072.520   |
|     | 4,8 | 60 |   | 72TF              | 2/11/115<br>2/19/120             | Homag                         | 9824.172.520   |
|     | 4,8 | 70 |   | 72TT              | 4/11/130<br>4/6,5/130            | Biesse Selco<br>WNT 750       | 9824.072.521   |
| 530 | 4,8 | 75 |   | 72TF              | 2/7/110                          | Giben                         | 9824.072.530   |
| 550 | 5,5 | 40 |   | 60TF              | 2/13/122                         | Schelling                     | 9824.060.550   |
| 570 | 4,8 | 60 |   | 60TF              | -                                | Homag                         | 9824.060.570   |
| 600 | 5,8 | 60 |   | 60TF              | 2/11/115<br>2/19/120             | Homag                         | 9824.060.600   |
|     | 5,8 | 60 |   | 72TF              | 2/11/115<br>2/19/120             | Homag                         | 9824.072.600   |

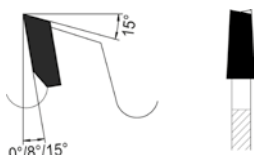
① Extrem verschleißfeste HM-Bestückung

① Extremely wear-resistant carbide tipping

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

Main saw blade for panel sizing lines, pressure beam saws.





Wechselzahn, konisch

*Conical alternate top bevel tooth*
**Zum Vorritzen von Plattenwerkstoffen**  
*For scoring of panel materials*

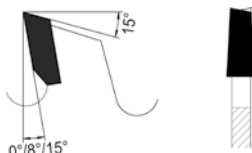
MEC

HW

| D   | B       | b   | d  | Z            | ML/TK              | Maschine               | Art. Nr.            |
|-----|---------|-----|----|--------------|--------------------|------------------------|---------------------|
| 80  | 3,1-4,3 | 2,2 | 20 | 12W kon.     |                    | Felder                 | <b>9826.012.080</b> |
| 100 | 3,1-4,3 | 2,2 | 20 | 20W kon.     |                    | Schelling              | <b>9826.020.100</b> |
|     | 3,1-4,3 | 2,2 | 22 | 20W kon.     |                    | Martin                 | <b>9826.020.101</b> |
| 115 | 4,1-5,1 | 3,0 | 45 | 24W kon. neg |                    | SCM                    | <b>9826.024.115</b> |
| 120 | 3,1-4,3 | 2,2 | 20 | 24W kon. neg |                    | Robland                | <b>9826.024.120</b> |
|     | 3,1-4,3 | 2,2 | 22 | 24F kon.     |                    | Altendorf              | <b>9826.024.121</b> |
| 125 | 3,1-4,3 | 2,2 | 20 | 24F kon.     |                    | Holz-Her               | <b>9826.024.125</b> |
|     | 3,1-4,3 | 2,2 | 22 | 24F kon.     |                    | Panhans                | <b>9826.024.127</b> |
|     | 4,4-5,6 | 3,2 | 20 | 24F kon.     |                    | SCM Gabbiani, Panhans  | <b>9826.024.128</b> |
|     | 4,4-5,6 | 3,2 | 45 | 24F kon.     |                    | Giben, Homag           | <b>9826.024.129</b> |
| 150 | 4,4-5,6 | 3,2 | 45 | 24F kon.     |                    | Homag, Homag           | <b>9826.024.150</b> |
|     | 4,4-5,6 | 3,2 | 20 | 24F kon.     |                    | Schelling              | <b>9826.024.151</b> |
|     | 4,4-5,6 | 3,2 | 30 | 24W kon.     |                    | SCM Gabbiani           | <b>9826.024.152</b> |
|     | 4,4-5,4 | 3,2 | 45 | 28W kon.     |                    | Homag Sawteq           | <b>9826.028.150</b> |
|     | 4,4-5,6 | 3,2 | 30 | 36F kon.     |                    | Felder                 | <b>9826.036.150</b> |
| 160 | 4,4-5,6 | 3,2 | 45 | 36F kon.     | 3/13/80<br>3/11/70 | Giben                  | <b>9826.036.160</b> |
|     | 4,4-5,6 | 3,2 | 55 | 36F kon.     | 3/7/66<br>3/6/84   | SCM Gabbiani, Macmazza | <b>9826.036.161</b> |
|     | 4,4-5,6 | 3,2 | 65 | 36W kon.     | 2/9/80             | Nimac                  | <b>9826.036.162</b> |
| 180 | 4,4-5,6 | 3,0 | 20 | 28F kon.     | 2/9/60             | Anthon                 | <b>9826.028.181</b> |
|     | 4,4-5,6 | 3,0 | 30 | 28F kon.     | MLK                | Panhans                | <b>9826.028.180</b> |
|     | 4,4-5,6 | 3,2 | 30 | 30F kon.     | 2/10/60            | Holz-Her               | <b>9826.030.181</b> |
|     | 4,4-5,6 | 3,2 | 45 | 36F kon.     | 3/13/80            | Giben                  | <b>9826.036.180</b> |
|     | 4,4-5,6 | 3,2 | 45 | 36W kon.     |                    | Homag Sawteq           | <b>9826.036.181</b> |
|     | 4,8-5,8 | 3,5 | 20 | 36F kon.     | 2/9/60             | Anthon                 | <b>9826.036.183</b> |
|     | 4,8-5,8 | 3,5 | 45 | 36F kon.     |                    | Homag                  | <b>9826.036.182</b> |
|     | 4,4-5,6 | 3,2 | 50 | 42F kon.     | 3/13/80<br>4/13/80 | Giben                  | <b>9826.042.180</b> |
|     | 4,4-5,6 | 3,2 | 20 | 36F kon.     | 2/9/110<br>2/11/66 | Schelling              | <b>9826.036.200</b> |
|     | 4,4-5,6 | 3,2 | 30 | 36F kon.     | 2/9/60             | Scheer                 | <b>9826.036.201</b> |
|     | 4,4-5,6 | 3,2 | 45 | 36F kon.     |                    | Homag                  | <b>9826.036.209</b> |
|     | 4,4-5,6 | 3,2 | 45 | 36W kon.     |                    | Homag Sawteq           | <b>9826.136.200</b> |
|     | 4,4-5,6 | 3,2 | 50 | 36W kon.     | 2/7/80             | Masterwood, Scheer     | <b>9826.036.206</b> |
|     | 4,4-5,6 | 3,2 | 65 | 36F kon.     | 2/9/100<br>2/9/110 | Biesse Selco           | <b>9826.036.202</b> |
|     | 4,4-5,6 | 3,2 | 80 | 36F kon.     | 2/14/110           | SCM Gabbiani           | <b>9826.136.202</b> |
|     | 4,8-5,8 | 3,5 | 45 | 36F kon.     |                    | Homag                  | <b>9826.036.203</b> |
|     | 4,8-5,8 | 3,5 | 65 | 36F kon.     | 2/9/110<br>2/9/100 | Biesse Selco           | <b>9826.036.204</b> |
|     | 5,5-6,7 | 3,4 | 20 | 36F kon.     |                    | Schelling              | <b>9826.036.205</b> |
|     | 5,8-6,8 | 3,5 | 45 | 36F kon.     |                    | Homag                  | <b>9826.036.207</b> |
|     | 6,2-7,2 | 4,0 | 45 | 36F kon.     |                    | Homag                  | <b>9826.036.208</b> |
|     | 4,4-5,6 | 3,2 | 50 | 42F kon.     | 3/13/80            | Giben, Smart 65        | <b>9826.042.200</b> |
| 215 | 4,4-5,6 | 3,2 | 50 | 42F kon.     | 3/15/80<br>3/7/80  | Giben                  | <b>9826.042.215</b> |
|     | 4,8-5,8 | 3,5 | 50 | 42F kon.     | 3/7/80             | Giben                  | <b>9826.042.216</b> |
| 220 | 6,5-7,4 | 4,5 | 20 | 36F kon.     |                    | Schelling              | <b>9826.036.220</b> |
| 250 | 4,4-5,6 | 3,2 | 50 | 36F kon.     | 3/13/80            | Giben 2                | <b>9826.042.250</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*


**CLASSIC  
LINE**  
 DIE GÜNSTIGE ALTERNATIVE  
 THE FAVOURABLE ALTERNATIVE


Wechselzahn, konisch

conical alternate top bevel tooth

**Zum Vorritzen von Plattenwerkstoffen**  
*For scoring of panel materials*

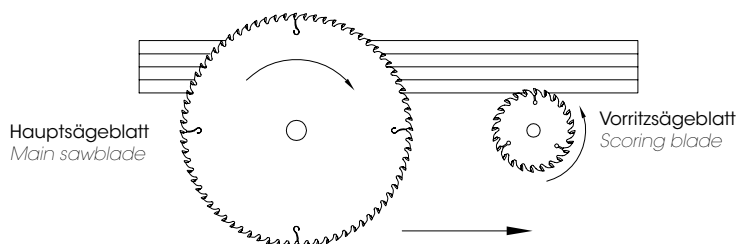
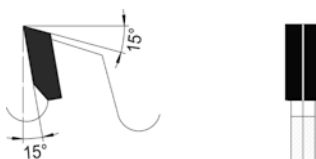
MEC

HW

| D   | B       | b   | d  | Z        | ML/TK              | Maschine        | Art. Nr.            |
|-----|---------|-----|----|----------|--------------------|-----------------|---------------------|
| 300 | 4,4-5,6 | 3,2 | 30 | 36F kon. | 2/9/100<br>2/9/110 | Schelling       | <b>9826.036.300</b> |
|     | 4,4-5,6 | 3,2 | 30 | 48F kon. | MLK<br>2/11/73     | Schelling       | <b>9826.048.303</b> |
|     | 4,4-5,6 | 3,2 | 50 | 48F kon. | 3/15/80            | Giben           | <b>9826.048.300</b> |
|     | 4,4-5,6 | 3,2 | 65 | 48F kon. | 2/9/100<br>2/9/110 | Biesse Selco EB | <b>9826.048.301</b> |
|     | 4,4-5,6 | 3,2 | 80 | 48W kon. | 2/9/100<br>2/9/110 | SCM Gabbiani    | <b>9826.048.304</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Hauptsägeblatt  
Main sawbladeVorritzsägeblatt  
Scoring blade
**CLASSIC  
LINE**  
 DIE GÜNSTIGE ALTERNATIVE  
 THE FAVOURABLE ALTERNATIVE


Zweiteilig, Flachzahn

Two part, flat tooth

**Zum Vorritzen von Plattenwerkstoffen, zweiteilig verstellbar mit Zwischenringen**  
*For scoring of panel materials, two parts adjustable by intermediate rings*

MEC

HW

| D   | B       | d  | Z       | Maschine                | Art. Nr.              |
|-----|---------|----|---------|-------------------------|-----------------------|
| 70  | 2,8-3,6 | 20 | 8F+8F   | Putsch Meniconi         | ① <b>9826.008.070</b> |
| 80  | 2,8-3,6 | 20 | 10F+10F | Felder                  | ① <b>9826.010.080</b> |
| 100 | 2,8-3,6 | 20 | 12F+12F | Panhans, Schelling      | ① <b>9826.012.100</b> |
|     | 2,8-3,6 | 22 | 12F+12F | Altendorf, Striebig     | ① <b>9826.012.101</b> |
| 120 | 2,8-3,6 | 20 | 12F+12F | Holz-Her, SCM           | ① <b>9826.012.120</b> |
|     | 2,8-3,6 | 22 | 12F+12F | Martin                  | <b>9826.012.122</b>   |
|     | 2,8-3,6 | 22 | 12F+12F | Altendorf, Martin       | ① <b>9826.012.121</b> |
|     | 2,8-3,6 | 50 | 12F+12F | Altendorf, SCM, Griggio | <b>9826.012.123</b>   |
| 125 | 2,8-3,6 | 20 | 12F+12F | Paoloni                 | ① <b>9826.012.125</b> |
|     | 2,8-3,6 | 22 | 12F+12F | Paoloni                 | ① <b>9826.012.126</b> |
|     | 2,8-3,6 | 50 | 12F+12F | Altendorf, SCM, Griggio | <b>9826.012.124</b>   |
|     | 2,8-3,6 | 50 | 12F+12F | Panhans                 | <b>9826.012.127</b>   |
| 150 | 4,4-5,5 | 20 | 18W+18W | Paoloni                 | ① <b>9826.018.150</b> |
| 180 | 3,0-3,8 | 50 | 18W+18W | Altendorf, SCM, Griggio | <b>9826.012.180</b>   |

① Ohne Zwischenringsatz

① Without Spacers

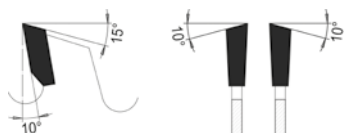
**Zwischenringsatz**  
*Spacer set*

| B                                              | Art. Nr.                    |
|------------------------------------------------|-----------------------------|
| für Durchmesser 80-100 - for Diameter 80-100   | 2,8-3,6 <b>7826.080.001</b> |
| für Durchmesser 120-125 - for Diameter 120-125 | 2,8-3,6 <b>7826.120.001</b> |

9826

## HW Vorritzkreissägeblatt - Postforming-Ausführung

### TC Scoring sawblade - Postforming type

PG  
02

Wechselzahn

Alternate top bevel tooth

**Postforming Ausführung, passend zum Hauptsägeblatt**  
Postforming design, fits to main saw blade

MAN

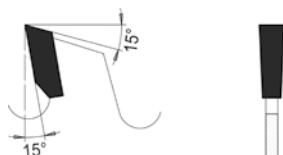
HW

| D   | B    | b   | d  | Z    | ML/TK    | Maschine            | Art. Nr.            |
|-----|------|-----|----|------|----------|---------------------|---------------------|
| 100 | 3,35 | 2,2 | 20 | 20W  |          | SCM, Schelling      | <b>9826.020.103</b> |
|     | 3,35 | 2,2 | 22 | 20W  |          | Altendorf, Striebig | <b>9826.020.102</b> |
| 120 | 3,35 | 2,2 | 20 | 24W  |          | Holz-Her, SCM       | <b>9826.024.122</b> |
|     | 3,35 | 2,2 | 22 | 24W  |          | Altendorf, Martin   | <b>9826.024.123</b> |
| 125 | 3,35 | 2,2 | 20 | 24W  |          | Paoloni             | <b>9826.024.130</b> |
|     | 3,35 | 2,2 | 22 | 24W  |          | Altendorf, Martin   | <b>9826.024.131</b> |
| 280 | 4,55 | 3,5 | 45 | 84W  |          | Homag HPP250        | <b>9826.084.280</b> |
| 300 | 4,55 | 3,5 | 80 | 72W  | 2/14/110 | Gabbiani            | <b>9826.072.302</b> |
| 340 | 5,0  | 3,5 | 45 | 108W | 3/14/65  | Homag               | <b>9826.108.340</b> |

8434

## HW Nutfräser - Für mechanischen Vorschub

### TC Grooving cutter - For mechanic feed

PG  
02

Flachzahn

Flat tooth

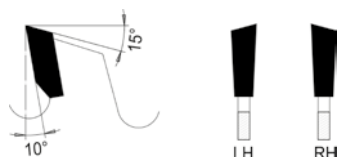
**Zum Nuten fräsen längs der Faser oder in Plattenwerkstoffen bei mechanischem Vorschub**  
For groove milling along the fiber or in panel materials with mechanical feed

MAN

HW

| D   | B    | b   | d  | Z   | Art. Nr.            |
|-----|------|-----|----|-----|---------------------|
| 150 | 2,5  | 1,8 | 30 | 12F | <b>8434.150.003</b> |
|     | 3,0  | 2,0 | 30 | 12F | <b>8434.150.103</b> |
|     | 3,5  | 2,5 | 30 | 12F | <b>8434.150.004</b> |
|     | 4,0  | 2,8 | 30 | 12F | <b>8434.150.104</b> |
|     | 4,5  | 3,5 | 30 | 12F | <b>8434.150.005</b> |
|     | 5,0  | 3,5 | 30 | 12F | <b>8434.150.105</b> |
|     | 6,0  | 3,9 | 30 | 12F | <b>8434.150.006</b> |
|     | 8,0  | 6,0 | 30 | 12F | <b>8434.150.008</b> |
|     | 10,0 | 7,0 | 30 | 12F | <b>8434.150.010</b> |
| 150 | 2,5  | 1,8 | 50 | 12F | <b>8434.150.403</b> |
|     | 3,0  | 2,0 | 50 | 12F | <b>8434.150.503</b> |
|     | 3,5  | 2,5 | 50 | 12F | <b>8434.150.404</b> |
|     | 4,0  | 2,8 | 50 | 12F | <b>8434.150.504</b> |
|     | 4,5  | 3,5 | 50 | 12F | <b>8434.150.405</b> |
|     | 5,0  | 3,5 | 50 | 12F | <b>8434.150.505</b> |
|     | 6,0  | 3,9 | 50 | 12F | <b>8434.150.206</b> |
|     | 8,0  | 6,0 | 50 | 12F | <b>8434.150.108</b> |
|     | 10,0 | 7,0 | 50 | 12F | <b>8434.150.110</b> |
| 150 | 2,5  | 1,8 | 30 | 24F | <b>8434.150.203</b> |
|     | 3,0  | 2,0 | 30 | 24F | <b>8434.150.303</b> |
|     | 3,5  | 2,5 | 30 | 24F | <b>8434.150.204</b> |
|     | 4,0  | 2,8 | 30 | 24F | <b>8434.150.304</b> |
|     | 4,5  | 3,5 | 30 | 24F | <b>8434.150.205</b> |
|     | 5,0  | 3,5 | 30 | 24F | <b>8434.150.305</b> |
|     | 6,0  | 3,9 | 30 | 24F | <b>8434.150.106</b> |
| 150 | 2,5  | 1,8 | 50 | 24F | <b>8434.150.603</b> |
|     | 3,0  | 2,0 | 50 | 24F | <b>8434.150.703</b> |
|     | 3,5  | 2,5 | 50 | 24F | <b>8434.150.604</b> |
|     | 4,0  | 2,8 | 50 | 24F | <b>8434.150.704</b> |
|     | 4,5  | 3,5 | 50 | 24F | <b>8434.150.605</b> |
|     | 5,0  | 3,5 | 50 | 24F | <b>8434.150.705</b> |
|     | 6,0  | 3,9 | 50 | 24F | <b>8434.150.306</b> |





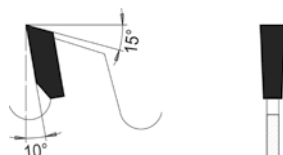
Wechselzahn

*Alternate top bevel tooth*
**Zum Kappen, Kanten, Fasen und Profilieren**  
*For edge treatment, bevelling, profiling and clipping*
**MEC****HW**

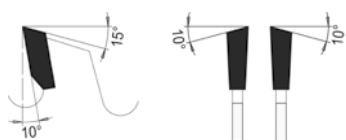
| D   | B   | b   | d  | Z        | ML/TK                      | Maschine                 | Art. Nr. -LH        | Art. Nr. -RH        |
|-----|-----|-----|----|----------|----------------------------|--------------------------|---------------------|---------------------|
| 80  | 3,2 | 2,2 | 30 | 12E      |                            | Bi-Matic                 | <b>9839.112.080</b> | <b>9839.012.080</b> |
| 85  | 3,2 | 2,2 | 30 | 12E      |                            | Bi-Matic                 | <b>9839.112.085</b> | <b>9839.012.085</b> |
| 100 | 2,4 | 1,6 | 22 | 20W      |                            | OTT                      |                     | <b>9839.020.104</b> |
|     | 2,6 | 1,6 | 32 | 20E      |                            | Homag, Brandt            | <b>9839.120.100</b> | <b>9839.020.100</b> |
|     | 3,2 | 2,2 | 22 | 20E      |                            | Griggio, Homag, Wilmeyer | <b>9839.120.103</b> | <b>9839.020.103</b> |
|     | 3,2 | 2,2 | 30 | 20E      |                            | Tecnomat                 | <b>9839.120.102</b> | <b>9839.020.102</b> |
|     | 2,6 | 1,6 | 32 | 30W      |                            | Homag, Brandt            |                     | <b>9839.030.101</b> |
|     | 2,6 | 2,0 | 32 | 30E      |                            | Homag                    | <b>9839.130.102</b> | <b>9839.030.102</b> |
|     | 3,0 | 2,2 | 32 | 30E      |                            | Cehisa                   | <b>9839.130.100</b> | <b>9839.030.100</b> |
| 110 | 3,0 | 2,2 | 30 | 20E      |                            | Homburg                  | <b>9839.120.110</b> | <b>9839.020.110</b> |
|     | 3,0 | 2,2 | 32 | 20E      |                            | SCM, Olympic             | <b>9839.120.111</b> | <b>9839.020.111</b> |
|     | 3,2 | 2,5 | 40 | 20W      | Senklöcher*<br>4+4/6-11/52 | Homag                    |                     | <b>9839.020.115</b> |
|     | 3,6 | 2,4 | 22 | 20W      |                            | Holz-Her                 |                     | <b>9839.020.113</b> |
|     | 3,6 | 2,4 | 32 | 20E      |                            | IDM                      | <b>9839.120.112</b> | <b>9839.020.112</b> |
|     | 3,2 | 2,2 | 32 | 30E      |                            | Homag, Brandt, Cehisa    | <b>9839.130.110</b> | <b>9839.030.110</b> |
| 115 | 2,6 | 1,6 | 30 | 24W      |                            | SCM                      |                     | <b>9839.024.115</b> |
|     | 3,2 | 2,2 | 56 | 30E      | 3/7,1/68                   | Biesse                   | <b>9839.130.115</b> | <b>9839.030.115</b> |
| 120 | 3,6 | 2,8 | 40 | 24W      | Senklöcher*<br>4+4/6-11/52 | Homag                    |                     | <b>9839.024.120</b> |
| 125 | 3,2 | 2,2 | 22 | 36E      |                            | Camal                    | <b>9839.136.125</b> | <b>9839.036.125</b> |
| 130 | 3,6 | 2,8 | 30 | 16+4W    |                            | Biesse                   |                     | <b>9839.020.132</b> |
|     | 3,6 | 2,8 | 30 | 20+4E    | Senklöcher*<br>4/8-13/46   | Biesse                   | <b>9839.120.130</b> | <b>9839.020.130</b> |
|     | 3,6 | 2,8 | 45 | 20+4E    | 4/4,6/55                   | Biesse                   | <b>9839.120.131</b> | <b>9839.020.131</b> |
|     | 3,6 | 2,8 | 30 | 24E      | Senklöcher*<br>4/8-13/46   | Biesse                   | <b>9839.124.130</b> | <b>9839.024.130</b> |
| 140 | 3,2 | 2,2 | 16 | 36E      |                            | OTT                      | <b>9839.136.140</b> | <b>9839.036.140</b> |
|     | 3,2 | 2,2 | 22 | 36W      |                            | Holz-Her                 |                     | <b>9839.036.144</b> |
|     | 3,2 | 2,2 | 30 | 36E      |                            | OTT                      | <b>9839.136.141</b> | <b>9839.036.141</b> |
|     | 3,2 | 2,2 | 30 | 36W      | Senklöcher*<br>4/8-13/46   | Biesse                   | <b>9839.136.142</b> | <b>9839.036.142</b> |
|     | 3,6 | 2,4 | 30 | 36W      | Senklöcher*<br>3+3/8-13/56 | Biesse Akron             |                     | <b>9839.036.143</b> |
| 150 | 3,8 | 2,5 | 35 | 24+6E    | Senklöcher*<br>4/4-11/50   | Stefani                  | <b>9839.124.150</b> | <b>9839.024.150</b> |
| 160 | 3,5 | 2,2 | 22 | 36W neg. |                            | IMA                      |                     | <b>9839.036.160</b> |
|     | 3,2 | 2,2 | 22 | 48E      |                            | IMA                      | <b>9839.148.160</b> | <b>9839.048.160</b> |
|     | 3,2 | 2,2 | 22 | 48W      |                            | IMA                      |                     | <b>9839.048.161</b> |
|     | 3,2 | 2,2 | 40 | 48E      |                            | Holz-Her                 | <b>9839.148.162</b> | <b>9839.048.162</b> |
| 170 | 3,2 | 2,2 | 30 | 36W      | 4/5,5/52                   | Homag                    |                     | <b>9839.036.170</b> |
|     | 3,5 | 2,2 | 30 | 48W      | 4/5,5/52                   | Homag                    | <b>9839.148.170</b> | <b>9839.048.170</b> |

\* Auf 10,5mm bzw. 12,5mm Durchmesser angesenkt

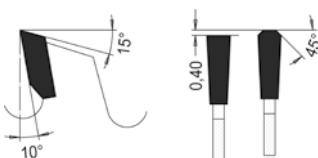
\* Countersunk to 10.5mm or 12.5mm diameter



Flachzahn  
Flat tooth



Wechselzahn  
Alternate top bevel tooth



Trapez-Flachzahn  
Trapezoidal flat tooth

**Universeller Einsatz in Holz und Holzwerk-, Plattenwerkstoffen und Kunststoffen**  
*Universal application in natural solid wood, laminated particle board and thermoplastic materials*

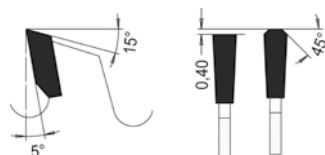
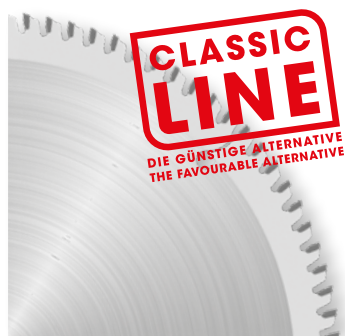
MEC

HW

| D   | B   | b   | d  | Z    | ML/TK       | Maschine       | Art. Nr.            |
|-----|-----|-----|----|------|-------------|----------------|---------------------|
| 90  | 3,5 | 2,2 | 20 | 24F  |             | Robland        | <b>9831.024.090</b> |
| 100 | 3,2 | 2,2 | 30 | 20F  |             | Weeke          | <b>9831.020.100</b> |
| 120 | 3,2 | 2,2 | 20 | 24W  | 3/4,5/35    | SCM            | <b>9831.024.121</b> |
|     | 3,2 | 2,2 | 30 | 24W  | 4/6/48      |                | <b>9831.024.120</b> |
|     |     |     |    |      | Senklöcher* |                |                     |
|     | 4,0 | 3,0 | 35 | 30W  | 2/6/46      | Biesse, Felder | <b>9831.030.120</b> |
|     |     |     |    |      | 4/5,5-10/50 |                |                     |
| 125 | 3,2 | 2,2 | 30 | 36W  | 4+4/5,5/48  | Weeke          | <b>9831.036.125</b> |
| 150 | 3,2 | 2,2 | 30 | 24W  | 4+4/6/48    |                | <b>9831.024.150</b> |
|     | 3,2 | 2,2 | 30 | 36W  | 4+4/6/48    |                | <b>9831.036.150</b> |
| 180 | 3,2 | 2,2 | 30 | 30W  | 4/6/52      | Homag, Weeke   | <b>9831.030.180</b> |
|     | 3,2 | 2,2 | 35 | 30W  | 1/6/50      | Biesse         | <b>9831.030.181</b> |
|     | 3,2 | 2,2 | 30 | 36W  | 4/6/52      | Homag, Weeke   | <b>9831.036.180</b> |
|     | 3,2 | 2,2 | 30 | 42W  | 4/6/52      | Homag, Weeke   | <b>9831.042.180</b> |
|     | 3,2 | 2,2 | 40 | 42W  | 4+4/6/52    | Benz(Flex)     | <b>9831.042.182</b> |
|     |     |     |    |      | Senklöcher* |                |                     |
|     | 4,0 | 3,0 | 30 | 42W  | 2/6/42      | Felder         | <b>9831.042.181</b> |
|     |     |     |    |      | 4/5,5-10/45 |                |                     |
|     | 3,2 | 2,2 | 30 | 56W  | 4/6/52      | Homag, Weeke   | <b>9831.056.180</b> |
|     | 3,2 | 2,2 | 40 | 56W  | 4+4/6/52    | Benz(Flex)     | <b>9831.056.181</b> |
|     | 3,2 | 2,2 | 35 | 58W  | 1/6/50      | Biesse         | <b>9831.058.180</b> |
| 220 | 2,8 | 2,2 | 30 | 36W  | 4/6,5/60    | IMA            | <b>9831.036.220</b> |
| 240 | 3,2 | 2,2 | 30 | 54TF | 4/5,5/52    | Homag          | <b>9831.054.240</b> |
|     | 3,2 | 2,2 | 40 | 54TF | 8/5,6/52    | Homag          | <b>9831.054.242</b> |
| 280 | 3,2 | 2,2 | 30 | 60TF | 2/7/42      | Homag          | <b>9831.060.280</b> |
| 300 | 3,2 | 2,2 | 50 | 72W  | 6/5,5/80    | Biesse         | <b>9831.072.300</b> |
|     |     |     |    |      | 1/6/80      |                |                     |

\* Auf 10,2mm Durchmesser angesenkt

\* Countersunk to 10.2mm diameter



Trapez-Flachzahn  
Trapezoidal flat tooth

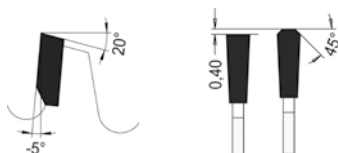
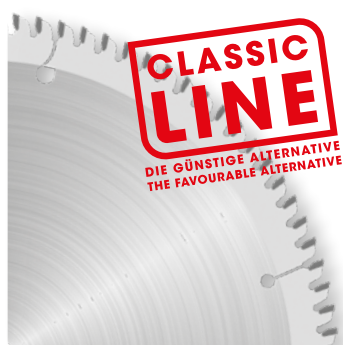
**Trennen, Formatieren von ALU- bzw. NE-Platten -Stangen, -Profilen**  
*Cutting, formatting of aluminum and non-ferrous plates, bars and profiles*

**MEC****HW**

| D   | B   | b   | d  | Z     | ML/TK          | Art. Nr.            |
|-----|-----|-----|----|-------|----------------|---------------------|
| 250 | 3,2 | 2,6 | 30 | 80FT  | MLK            | <b>9840.080.250</b> |
|     | 3,2 | 2,6 | 32 | 80FT  | 2/11/63        | <b>9840.080.251</b> |
| 300 | 3,2 | 2,6 | 30 | 72FT  | MLK            | <b>9840.072.300</b> |
|     | 3,2 | 2,6 | 30 | 96FT  | MLK            | <b>9840.096.300</b> |
|     | 3,2 | 2,6 | 32 | 96FT  | 2/11/63        | <b>9840.096.301</b> |
| 350 | 3,6 | 3,0 | 30 | 84FT  | MLK            | <b>9840.084.350</b> |
|     | 3,6 | 3,0 | 32 | 84FT  | 2/11/63        | <b>9840.084.351</b> |
|     | 3,6 | 3,0 | 40 | 84FT  | 2/9/55+4/12/64 | <b>9840.084.352</b> |
|     | 3,6 | 3,0 | 30 | 108FT | MLK            | <b>9840.108.350</b> |
|     | 3,6 | 3,0 | 32 | 108FT | 2/11/63        | <b>9840.108.351</b> |
| 400 | 3,6 | 3,0 | 30 | 96FT  | MLK            | <b>9840.096.400</b> |
|     | 4,0 | 3,2 | 30 | 120FT |                | <b>9840.120.400</b> |
|     | 4,0 | 3,2 | 32 | 120FT | 2/11/63        | <b>9840.120.401</b> |
| 420 | 4,4 | 3,8 | 30 | 96FT  | 2/10,5/70      | <b>9840.096.420</b> |
|     | 4,0 | 3,2 | 30 | 120FT |                | <b>9840.120.420</b> |
| 450 | 3,8 | 3,2 | 32 | 96FT  | MLK            | <b>9840.096.450</b> |
|     | 4,0 | 3,2 | 30 | 128FT |                | <b>9840.128.450</b> |
|     | 4,0 | 3,2 | 32 | 128FT | 2/11/63        | <b>9840.128.451</b> |
| 500 | 4,2 | 3,4 | 30 | 140FT | 2/10,5/70      | <b>9840.140.500</b> |
|     | 4,2 | 3,4 | 32 | 140FT | 2/11/63        | <b>9840.140.501</b> |
| 520 | 4,4 | 3,8 | 30 | 120FT | 2/8/80+2/14/80 | <b>9840.120.520</b> |
| 550 | 4,2 | 3,4 | 30 | 110FT |                | <b>9840.110.550</b> |
|     | 4,2 | 3,4 | 30 | 140FT |                | <b>9840.140.550</b> |
|     | 4,2 | 3,4 | 32 | 140FT | 2/11/63        | <b>9840.140.551</b> |
| 600 | 4,6 | 4,0 | 30 | 140FT |                | <b>9840.140.600</b> |
|     | 4,6 | 4,0 | 32 | 140FT | 2/11/63        | <b>9840.140.601</b> |
|     | 4,6 | 4,0 | 40 | 140FT |                | <b>9840.140.602</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn  
Trapezoidal flat tooth

**Trennen, Formatieren von ALU- bzw. NE-Platten -Stangen, -Profilen**  
*Cutting, formatting of aluminum and non-ferrous plates, bars and profiles*

MAN

HW

| D   | B   | b   | d     | Z     | ML/TK             | Maschine        | Art. Nr.            |
|-----|-----|-----|-------|-------|-------------------|-----------------|---------------------|
| 160 | 2,2 | 1,6 | 20    | 48FT  | 2/6/32            |                 | <b>9842.048.160</b> |
|     | 2,2 | 1,6 | 30    | 48FT  |                   |                 | <b>9842.048.162</b> |
|     | 1,8 | 1,2 | 20    | 52FT  |                   | Festool TS55    | <b>9842.052.160</b> |
| 180 | 2,8 | 2,0 | 20    | 42FT  | 2/6/32            | Makita, Haffner | <b>9842.042.180</b> |
|     | 2,8 | 2,0 | 30    | 56FT  |                   |                 | <b>9842.056.180</b> |
| 190 | 2,6 | 1,6 | 20    | 56FT  |                   | Festool         | <b>9842.056.190</b> |
|     | 2,8 | 2,0 | 30    | 56FT  | MLK               |                 | <b>9842.056.191</b> |
| 200 | 2,8 | 2,0 | 30    | 84FT  |                   |                 | <b>9842.084.200</b> |
|     | 2,8 | 2,0 | 32    | 84FT  | 2/11/63           |                 | <b>9842.084.201</b> |
| 215 | 2,8 | 2,0 | 30    | 64FT  | MLK               |                 | <b>9842.064.215</b> |
|     | 2,8 | 2,0 | 30    | 80FT  | MLK               |                 | <b>9842.080.215</b> |
| 250 | 3,2 | 2,6 | 15,87 | 80FT  |                   |                 | <b>9842.080.252</b> |
|     | 3,2 | 2,6 | 30    | 80FT  | MLK               |                 | <b>9842.080.250</b> |
|     | 3,2 | 2,6 | 32    | 80FT  | 2/11/63           |                 | <b>9842.080.251</b> |
| 260 | 3,2 | 2,2 | 30    | 80FT  |                   |                 | <b>9842.080.260</b> |
| 300 | 3,2 | 2,6 | 30    | 96FT  | MLK               |                 | <b>9842.096.300</b> |
|     | 3,2 | 2,6 | 32    | 96FT  | 2/11/63           |                 | <b>9842.096.301</b> |
| 330 | 3,5 | 3,0 | 30    | 102FT | MLK               |                 | <b>9842.102.330</b> |
|     | 3,5 | 3,0 | 32    | 102FT | 2/11/63           |                 | <b>9842.102.331</b> |
| 350 | 3,6 | 3,0 | 30    | 84FT  | MLK               |                 | <b>9842.084.350</b> |
|     | 3,6 | 3,0 | 32    | 84FT  | 2/11/63           |                 | <b>9842.084.351</b> |
|     | 3,6 | 3,0 | 30    | 108FT | MLK               |                 | <b>9842.108.350</b> |
|     | 3,6 | 3,0 | 32    | 108FT | 4/11/63           |                 | <b>9842.108.351</b> |
|     | 3,6 | 3,0 | 40    | 108FT | 2/9/55<br>4/12/64 | Eisele          | <b>9842.108.352</b> |
| 380 | 3,5 | 3,0 | 32    | 110FT | 2/11/63           |                 | <b>9842.110.380</b> |
| 400 | 4,0 | 3,2 | 30    | 120FT | MLK               |                 | <b>9842.120.400</b> |
|     | 4,0 | 3,2 | 32    | 120FT | 2/11/63           |                 | <b>9842.120.401</b> |
|     | 4,0 | 3,2 | 40    | 120FT | 2/9/55<br>4/12/64 | Eisele          | <b>9842.120.402</b> |
| 420 | 3,8 | 3,2 | 30    | 96FT  | MLK               |                 | <b>9842.096.421</b> |
|     | 3,8 | 3,2 | 40    | 96FT  |                   | Graule          | <b>9842.096.420</b> |
| 450 | 4,0 | 3,2 | 30    | 128FT |                   |                 | <b>9842.128.450</b> |
|     | 4,0 | 3,2 | 32    | 128FT | 2/11/63           |                 | <b>9842.128.451</b> |
| 500 | 4,2 | 3,4 | 30    | 140FT | 2/10,5/70         |                 | <b>9842.140.500</b> |
|     | 4,2 | 3,4 | 32    | 140FT | 2/11/63           |                 | <b>9842.140.501</b> |
| 600 | 4,6 | 4,0 | 30    | 140FT |                   |                 | <b>9842.140.600</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60


**Satzwerkzeug zum Austrennen von Glasleisten und als Kapffase-Satz**  
*Toolset for cutting out glazing beads and as a bevel set*

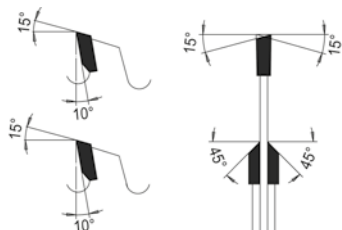
MEC

HW

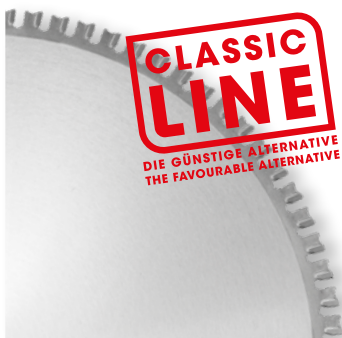
| D   | B   | b   | d  | Z          | ML/TK | R/L | Maschine | Art. Nr.            |
|-----|-----|-----|----|------------|-------|-----|----------|---------------------|
| 92  | 3,0 | 2,5 | 30 | 24E        |       | li  | Rotox    | <b>9843.024.092</b> |
|     | 3,0 | 2,5 | 30 | 24E        |       | re  | Rotox    | <b>9843.124.092</b> |
| 98  | 3,0 | 2,5 | 32 | 36E        |       | li  | Elumatec | <b>9843.036.098</b> |
|     | 3,0 | 2,5 | 32 | 36E        |       | re  | Elumatec | <b>9843.136.098</b> |
| 200 | 2,1 | 1,6 | 32 | 80W        |       |     | Elumatec | <b>9843.080.200</b> |
|     | 2,2 | 1,8 | 30 | 100FT neg. | MLK   |     | Rotox    | <b>9843.100.200</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Wechselzahn, Zahn einseitig spitz/plan

*Alternate top bevel tooth one-side  
bevelled/planed*

**Zum Trennen von NE-Metallen, Stahlblechen, Sandwichelementen oder Stahlblech belegten Verbundwerkstoffen**  
*For separating non-ferrous metals, steel sheets, sandwich panels, or steel sheet clad composite materials.*

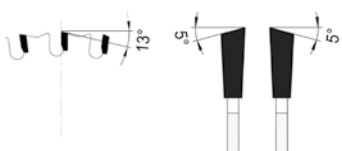
MEC

HW

| D   | B   | b   | d     | Z   | ML/TK | max. RPM | Art. Nr.            |
|-----|-----|-----|-------|-----|-------|----------|---------------------|
| 160 | 2,2 | 1,8 | 20    | 30W |       | 2800     | <b>9856.030.160</b> |
| 190 | 2,2 | 1,8 | 30    | 38W |       | 2400     | <b>9856.038.190</b> |
| 216 | 2,2 | 1,8 | 30    | 48W | MLK   | 2200     | <b>9856.048.216</b> |
| 230 | 2,2 | 1,8 | 30    | 44W | MLK   | 2000     | <b>9856.044.230</b> |
| 250 | 2,2 | 1,8 | 30    | 48W | MLK   | 1800     | <b>9856.048.250</b> |
|     | 2,2 | 1,8 | 30    | 60W | MLK   | 1800     | <b>9856.060.250</b> |
| 254 | 2,2 | 1,8 | 15,87 | 60W |       | 1800     | <b>9856.060.255</b> |
|     | 2,2 | 1,8 | 30    | 60W | MLK   | 1800     | <b>9856.060.254</b> |
| 270 | 2,2 | 1,8 | 30    | 60W | MLK   | 1700     | <b>9856.060.270</b> |
| 305 | 2,2 | 1,8 | 25,4  | 60W |       | 1500     | <b>9856.060.305</b> |
|     | 2,2 | 1,8 | 30    | 60W | MLK   | 1500     | <b>9856.060.306</b> |
|     | 2,2 | 1,8 | 25,4  | 80W |       | 1500     | <b>9856.080.305</b> |
|     | 2,2 | 1,8 | 30    | 80W | MLK   | 1500     | <b>9856.080.306</b> |
| 355 | 2,2 | 1,8 | 25,4  | 90W |       | 1500     | <b>9856.090.355</b> |
|     | 2,2 | 1,8 | 30    | 90W | MLK   | 1500     | <b>9856.090.356</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Wechselzahn

*Alternate top bevel tooth*


**Für stationäre Bausägen. Trennen von Holz, Heraklithplatten und Plattenwerkstoffen**  
*Sawblade for universal use on circular saw machines, log saws, firewood saws, and drum saws.*

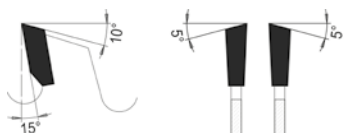
MEC

HW

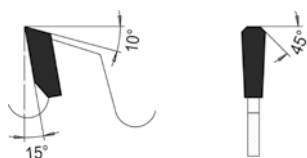
| D   | B   | b   | d  | Z   | ML/TK | Art. Nr.            |
|-----|-----|-----|----|-----|-------|---------------------|
| 300 | 3,4 | 2,2 | 30 | 20T | MLK   | <b>9849.020.301</b> |
| 350 | 3,6 | 2,4 | 30 | 24T | MLK   | <b>9849.024.350</b> |
| 400 | 3,6 | 2,4 | 30 | 28T | MLK   | <b>9849.028.400</b> |
| 450 | 3,8 | 2,6 | 30 | 32T | MLK   | <b>9849.032.450</b> |
| 500 | 4,4 | 2,8 | 30 | 36T | MLK   | <b>9849.036.500</b> |
|     | 4,4 | 2,8 | 30 | 36W | MLK   | <b>9849.036.501</b> |
| 550 | 4,8 | 3,2 | 30 | 44W | MLK   | <b>9849.044.550</b> |
| 600 | 5,2 | 3,8 | 30 | 48W | MLK   | <b>9849.048.600</b> |
| 650 | 5,2 | 3,6 | 30 | 54W | MLK   | <b>9849.054.650</b> |
| 700 | 5,6 | 4,0 | 30 | 60W | MLK   | <b>9849.060.700</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



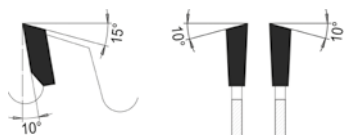
Wechselzahn

*Alternate top bevel tooth*

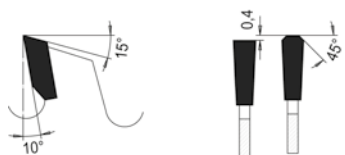
Trapezzahn

*Trapezoidal tooth*

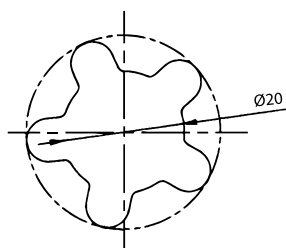




Wechselzahn

*Alternate top bevel tooth*

Trapez-Flachzahn

*Trapezoidal flat tooth*

Bohrbild Festool TS55

**Für Holz, Holzwerkstoffe und Kunststoff**  
*For wood, derived timber material and plastic*
**MEC****HW**

| D   | B   | b   | d  | Z       | ML/TK    | Maschine      | Art. Nr.            |
|-----|-----|-----|----|---------|----------|---------------|---------------------|
| 120 | 1,8 | 1,2 | 20 | 24W     | 2/5,5/30 | Maffel        | <b>9847.024.120</b> |
|     | 1,9 | 1,3 | 20 | 36W     | 2/5,5/30 |               | <b>9847.036.120</b> |
|     | 1,8 | 1,2 | 20 | 40TF    | 2/5,5/30 | Maffel        | <b>9847.040.120</b> |
| 150 | 2,6 | 1,6 | 30 | 24W     |          |               | <b>9847.024.150</b> |
| 160 | 2,2 | 1,6 | 20 | 24W     | 2/6/32   |               | <b>9847.024.160</b> |
|     | 2,6 | 1,6 | 20 | 24W     |          | Festool       | <b>9847.024.162</b> |
|     | 2,6 | 1,6 | 30 | 24W     |          |               | <b>9847.024.161</b> |
|     | 1,8 | 1,2 | 20 | 28W     | 5KNR     | Festool TS 55 | <b>9847.028.160</b> |
|     | 1,8 | 1,2 | 20 | 42W     | 5KNR     | Festool TS 55 | <b>9847.042.160</b> |
|     | 2,2 | 1,6 | 20 | 48W     | 2/6/32   |               | <b>9847.048.160</b> |
|     | 2,2 | 1,6 | 30 | 48W     |          |               | <b>9847.048.162</b> |
|     | 2,6 | 1,6 | 16 | 48W     |          |               | <b>9847.048.161</b> |
|     | 2,6 | 1,6 | 20 | 48W     |          | Festool       | <b>9847.048.163</b> |
| 170 | 2,6 | 1,6 | 30 | 24W     | 2/7/42   | Festool       | <b>9847.024.170</b> |
|     | 2,6 | 1,6 | 30 | 48W     | 2/7/42   | Festool       | <b>9847.048.170</b> |
| 180 | 2,8 | 1,8 | 20 | 24W     |          |               | <b>9847.024.180</b> |
|     | 2,8 | 1,8 | 30 | 30W     |          |               | <b>9847.030.180</b> |
|     | 2,8 | 1,8 | 50 | 30W     |          |               | <b>9847.030.181</b> |
| 190 | 2,4 | 1,6 | 30 | 24W     | 2/7/42   |               | <b>9847.024.190</b> |
|     | 2,6 | 1,6 | 20 | 32W     |          | Festool       | <b>9847.032.190</b> |
|     | 2,6 | 1,6 | 30 | 32W     |          |               | <b>9847.032.191</b> |
|     | 2,6 | 1,6 | 20 | 48W     |          | Festool       | <b>9847.048.190</b> |
|     | 2,6 | 1,6 | 20 | 48TF    |          | Festool       | <b>9847.049.191</b> |
| 200 | 2,8 | 1,8 | 30 | 36W     |          |               | <b>9847.036.200</b> |
| 210 | 2,6 | 1,6 | 30 | 24W     |          |               | <b>9847.024.210</b> |
|     | 2,6 | 1,6 | 30 | 48W     | 2/7/42   |               | <b>9847.048.210</b> |
|     | 2,6 | 1,6 | 30 | 64W     |          |               | <b>9847.064.210</b> |
| 216 | 2,8 | 1,8 | 30 | 24W neg |          |               | <b>9847.024.216</b> |
|     | 2,6 | 1,6 | 30 | 48W neg |          |               | <b>9847.048.216</b> |
|     | 2,8 | 1,8 | 30 | 60W neg |          |               | <b>9847.060.216</b> |
|     | 2,6 | 1,6 | 30 | 64W neg |          |               | <b>9847.064.216</b> |
|     | 2,8 | 1,8 | 30 | 80W neg |          |               | <b>9847.080.216</b> |
| 225 | 2,8 | 1,8 | 30 | 24W     | 2/7/42   |               | <b>9847.024.225</b> |
|     | 2,8 | 1,8 | 30 | 48W     | 2/7/42   |               | <b>9847.048.225</b> |
| 230 | 3,0 | 2,0 | 30 | 24W     |          |               | <b>9847.024.230</b> |
|     | 2,8 | 1,8 | 30 | 34W     |          |               | <b>9847.034.230</b> |
| 235 | 3,0 | 2,0 | 30 | 34W     |          |               | <b>9847.034.235</b> |
|     | 2,8 | 1,8 | 30 | 48W     |          |               | <b>9847.048.235</b> |
| 254 | 2,4 | 1,6 | 30 | 24W     |          | Festool       | <b>9847.024.254</b> |
|     | 2,4 | 1,6 | 30 | 40W     |          | Festool       | <b>9847.040.254</b> |
|     | 2,4 | 1,6 | 30 | 60W     |          | Festool       | <b>9847.060.254</b> |
|     | 2,4 | 1,6 | 30 | 80TF    |          | Festool       | <b>9847.080.254</b> |
| 260 | 2,8 | 1,8 | 30 | 48W     |          | Makita        | <b>9847.048.260</b> |
|     | 2,8 | 1,8 | 30 | 60W     |          | Makita        | <b>9847.060.260</b> |
|     | 2,8 | 1,8 | 30 | 60W neg |          | Festool       | <b>9847.060.261</b> |
|     | 2,3 | 1,8 | 30 | 80W     |          | Makita        | <b>9847.080.260</b> |
| 305 | 2,6 | 1,8 | 30 | 60W neg |          |               | <b>9847.060.305</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

5KNR: Bohr bild für Festool TS55

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

5KNR: borefitting for Festool TS55

Mehrpreise für Änderungen an Standard-Kreissägeblättern

| Bestell-Nr. | Bezeichnung                                   |                                  |
|-------------|-----------------------------------------------|----------------------------------|
| 70214-250   | Standardbohrung erweitern bis D 250mm         |                                  |
| 70214-450   | Standardbohrung erweitern D 251 bis D 450mm   |                                  |
| 70214-451   | Standardbohrung erweitern ab D 451mm          |                                  |
| 70224-250   | Bohrung erweitern + 1 KN, Drm. bis 250mm      |                                  |
| 70234-250   | Bohrung erweitern + 2 KN, Drm. bis 250mm      |                                  |
| 70224-450   | Bohrung erweitern + 1 KN, Drm. 251 –450mm     |                                  |
| 70234-450   | Bohrung erweitern + 2 KN, Drm. 251 –450mm     |                                  |
| 70224-451   | Bohrung erweitern + 1 KN, Drm. ab 451mm       |                                  |
| 70234-451   | Bohrung erweitern + 2 KN, Drm. ab 451mm       |                                  |
| 70221       | Keilnute                                      |                                  |
| 70221-2     | Doppelkeilnute                                |                                  |
| 70215-1     | Mitnehmerbohrung 1 Stück                      | Inklusive<br>Senkungen<br>+100 % |
| 70215-2     | Mitnehmerbohrungen 2 Stück                    |                                  |
| 70215-4     | Mitnehmerbohrungen 4 Stück                    |                                  |
| 70215-8     | Mitnehmerbohrungen 8 Stück                    |                                  |
| 70215-12    | Mitnehmerbohrungen 12 Stück                   |                                  |
| 70227-200   | Schnittbreite vermindern bis D 200mm          |                                  |
| 70227-400   | Schnittbreite vermindern D 201mm bis D 400mm  |                                  |
| 70227-600   | Schnittbreite vermindern D 401mm bis D 600mm  |                                  |
| 70227-601   | Schnittbreite vermindern ab D 601mm           |                                  |
| 70228-200   | Umschleifen am Zahnrücken bis D 200mm         |                                  |
| 70228-400   | Umschleifen am Zahnrücken D 201mm bis D 400mm |                                  |
| 70228-600   | Umschleifen am Zahnrücken D 401mm bis D 600mm |                                  |
| 70228-601   | Umschleifen am Zahnrücken ab D 601mm          |                                  |
| 76292       | Zusätzliche Signierung                        |                                  |



BW



HZ

**HSS-DM05 Kaltkreissägeblatt für Trennschnitt in Profile und Vollmaterial aus Stahl**  
**HSS-DM05 circular cold sawblade for ripping steel profiles and soli**

MEC/MAN

HS

| D   | B   | d  | Pitch | Z     | ML/TK                        | Art. Nr.            |
|-----|-----|----|-------|-------|------------------------------|---------------------|
| 225 | 2,0 | 32 | 6     | 120HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.225.120</b> |
|     | 2,0 | 40 | 6     | 120HZ | 2/8,5/55 + 4/12/64           | <b>0836.225.121</b> |
|     | 2,0 | 32 | 4     | 180BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.225.180</b> |
|     | 2,0 | 40 | 4     | 180BW | 2/8,5/55 + 4/12/64           | <b>0836.225.181</b> |
|     | 2,0 | 32 | 3     | 220BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.225.220</b> |
|     | 2,0 | 40 | 3     | 220BW | 2/8,5/55 + 4/12/64           | <b>0836.225.221</b> |
| 250 | 2,0 | 32 | 8     | 100HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.250.100</b> |
|     | 2,0 | 40 | 8     | 100HZ | 2/8,5/55 + 4/12/64           | <b>0836.250.101</b> |
|     | 2,0 | 32 | 6     | 128HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.250.128</b> |
|     | 2,0 | 40 | 6     | 128HZ | 2/8,5/55 + 4/12/64           | <b>0836.250.129</b> |
|     | 2,0 | 40 | 4     | 200BW | 2/8,5/55 + 4/12/64           | <b>0836.250.201</b> |
|     | 2,0 | 32 | 4     | 200BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.250.200</b> |
| 275 | 2,5 | 32 | 8     | 110HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.275.112</b> |
|     | 2,5 | 40 | 8     | 110HZ | 2/8,5/55 + 4/12/64           | <b>0836.275.113</b> |
|     | 2,5 | 32 | 6     | 144HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.275.142</b> |
|     | 2,5 | 40 | 6     | 144HZ | 2/8,5/55 + 4/12/64           | <b>0836.275.143</b> |
|     | 2,5 | 32 | 5     | 180BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.275.182</b> |
|     | 2,5 | 40 | 5     | 180BW | 2/8,5/55 + 4/12/64           | <b>0836.275.183</b> |
|     | 2,5 | 32 | 4     | 220BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.275.220</b> |
|     | 2,5 | 40 | 4     | 220BW | 2/8,5/55 + 4/12/64           | <b>0836.275.223</b> |
|     | 2,5 | 32 | 3     | 280BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.275.292</b> |
|     | 2,5 | 40 | 3     | 280BW | 2/8,5/55 + 4/12/64           | <b>0836.275.293</b> |
| 300 | 2,5 | 32 | 8     | 120HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.300.122</b> |
|     | 2,5 | 40 | 8     | 120HZ | 2/8,5/55 + 4/12/64           | <b>0836.300.123</b> |
|     | 2,5 | 32 | 6     | 160HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.300.162</b> |
|     | 2,5 | 40 | 6     | 160HZ | 2/8,5/55 + 4/12/64           | <b>0836.300.163</b> |
|     | 2,5 | 32 | 4     | 220BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.300.222</b> |
|     | 2,5 | 40 | 4     | 220BW | 2/8,5/55 + 4/12/64           | <b>0836.300.223</b> |
| 315 | 2,5 | 32 | 8     | 120HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.315.120</b> |
|     | 3,0 | 40 | 8     | 120HZ | 2/8,5/55 + 4/12/64           | <b>0836.315.123</b> |
|     | 2,5 | 32 | 6     | 160HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.315.160</b> |
|     | 3,0 | 40 | 6     | 160HZ | 2/8,5/55 + 4/12/64           | <b>0836.315.163</b> |
|     | 2,5 | 32 | 4     | 250BW | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.315.240</b> |
|     | 3,0 | 40 | 4     | 250BW | 2/8,5/55 + 4/12/64           | <b>0836.315.243</b> |
| 350 | 3,0 | 40 | 10    | 110HZ | 2/8,5/55 + 4/12/64           | <b>0836.350.114</b> |
|     | 3,0 | 50 | 9     | 120HZ | 4/15/80 + 4/14/85            | <b>0836.350.125</b> |
| 350 | 2,5 | 32 | 8     | 140HZ | 2/8,5/45 + 2/11/63 + 4/9/50  | <b>0836.350.140</b> |
|     | 3,0 | 40 | 8     | 140HZ | 2/8,5/55 + 4/12/64           | <b>0836.350.144</b> |
|     | 3,0 | 50 | 7     | 160HZ | 4/15/80 + 4/14/85            | <b>0836.350.165</b> |
|     | 3,0 | 40 | 6     | 180HZ | 2/8,5/55 + 4/12/64           | <b>0836.350.184</b> |
|     | 3,0 | 50 | 5     | 220BW | 4/15/80 + 4/14/85            | <b>0836.350.225</b> |
| 370 | 3,0 | 50 | 9     | 120HZ | 4/15/80 + 4/14/85            | <b>0836.370.122</b> |
|     | 3,0 | 50 | 7     | 160HZ | 4/15/80 + 4/14/85            | <b>0836.370.162</b> |
|     | 3,0 | 50 | 5     | 220HZ | 4/15/80 + 4/14/85            | <b>0836.370.222</b> |
| 400 | 3,5 | 40 | 12    | 100HZ | 2/15/80 + 4/12/64 + 2/8,5/55 | <b>0836.400.102</b> |
|     | 3,5 | 40 | 10    | 128HZ | 2/15/80 + 4/12/64 + 2/8,5/55 | <b>0836.400.122</b> |
|     | 3,5 | 40 | 8     | 160HZ | 2/15/80 + 4/12/64 + 2/8,5/55 | <b>0836.400.162</b> |
|     | 3,5 | 40 | 6     | 200HZ | 2/15/80 + 4/12/64 + 2/8,5/55 | <b>0836.400.202</b> |

Für hochlegierte Stähle fragen Sie bitte nach der Ausführung HSSE-Kobalt

For highalloyed steel, please ask for specification HSSE-Cobalt

**9051**  
**9052**

**CV-Kreissägeblatt - Für Längs- und Querschnitte**  
*CV circular saw blade - For cutting along and across the fibre*

**PG**  
**02**



KV-A Wolfszahn  
*KV-A wolf tooth*



NV-B Spitzzahn  
*NV-B pointed tooth*

**Für universellen Einsatz in trockenem oder nassem Weichholz**  
*For universal use in dry or wet softwoods*

**MEC/MAN**

**CV**

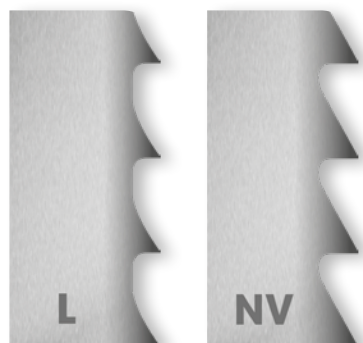
| D   | b   | d  | Z        | ML/TK  | Art. Nr.            |
|-----|-----|----|----------|--------|---------------------|
| 140 | 1,2 | 20 | 100 NV-B | 2/6/32 | <b>9052.100.140</b> |
| 150 | 1,2 | 16 | 100 NV-B |        | <b>9052.100.150</b> |
|     | 1,2 | 20 | 100 NV-B | 2/6/32 | <b>9052.100.151</b> |
| 160 | 1,2 | 16 | 100 NV-B |        | <b>9052.100.160</b> |
|     | 1,2 | 20 | 100 NV-B | 2/6/32 | <b>9052.100.161</b> |
| 180 | 1,4 | 20 | 100 NV-B | 2/6/32 | <b>9052.100.180</b> |
| 184 | 1,4 | 16 | 100 NV-B |        | <b>9052.100.184</b> |
| 190 | 1,4 | 16 | 100 NV-B |        | <b>9052.100.190</b> |
|     | 1,4 | 20 | 100 NV-B | 2/6/32 | <b>9052.100.191</b> |
|     | 1,4 | 30 | 100 NV-B | 2/7/42 | <b>9052.100.192</b> |
| 250 | 1,6 | 30 | 56 KV-A  |        | <b>9051.056.250</b> |
| 300 | 1,6 | 30 | 56 KV-A  |        | <b>9051.056.300</b> |
|     | 1,6 | 30 | 80 NV-B  |        | <b>9052.080.300</b> |
| 315 | 1,8 | 30 | 56 KV-A  |        | <b>9051.056.315</b> |
|     | 1,8 | 30 | 80 NV-B  |        | <b>9052.080.315</b> |
| 350 | 1,8 | 30 | 56 KV-A  |        | <b>9051.056.350</b> |
|     | 1,8 | 30 | 80 NV-B  | 2/7/42 | <b>9052.080.350</b> |
| 400 | 2,0 | 30 | 56 KV-A  | 2/7/42 | <b>9051.056.400</b> |
|     | 2,0 | 30 | 80 NV-B  |        | <b>9052.080.400</b> |
| 450 | 2,2 | 30 | 56 KV-A  | 2/7/42 | <b>9051.056.450</b> |
|     | 2,2 | 30 | 80 NV-B  | 2/7/42 | <b>9052.080.450</b> |
| 500 | 2,5 | 30 | 56 KV-A  |        | <b>9051.056.500</b> |
|     | 2,5 | 30 | 80 NV-B  |        | <b>9052.080.500</b> |
| 550 | 2,5 | 30 | 56 KV-A  |        | <b>9051.056.550</b> |
| 600 | 2,8 | 30 | 56 KV-A  |        | <b>9051.056.600</b> |
|     | 3,2 | 30 | 80 NV-B  |        | <b>9052.080.600</b> |
| 650 | 3,2 | 30 | 56 KV-A  |        | <b>9051.056.650</b> |
| 700 | 3,2 | 30 | 56 KV-A  |        | <b>9051.056.700</b> |
|     | 3,2 | 30 | 80 NV-B  |        | <b>9052.080.700</b> |

Grundkörper aus Chromstahl mit geschränkten Zähnen.  
*Base body of chrome steel with set teeth.*

**0559**

**Bandsägeblatt für die Bearbeitung von Holz und Kunststoffen**  
*Bandsawblade for machining wood and plastics*

**PG**  
**02**



**Mit geschränkten, geschärften und gehärteten Zahnsitzen**  
*With beveled, sharpened and hardened tooth tips*

| Abmessungen in mm<br><i>Dimensions in mm</i> |             | Zähne per Zoll [T]<br><i>Toothpitch per inch [T]</i> |   |    |   |    |    |
|----------------------------------------------|-------------|------------------------------------------------------|---|----|---|----|----|
| B                                            | b           | 3                                                    | 4 | 6  | 8 | 14 | 24 |
| 3                                            | 0,50        |                                                      |   | L  |   | NV |    |
| 6                                            | 0,36        |                                                      |   | L  |   | NV | NV |
| 6                                            | 0,50 / 0,65 |                                                      | L | L  |   | NV | NV |
| 8                                            | 0,65        |                                                      | L | L  |   | NV | NV |
| 10                                           | 0,36 / 0,50 |                                                      | L | L  |   | NV | NV |
| 10                                           | 0,65        |                                                      | L | L  |   | NV |    |
| 13                                           | 0,36 / 0,50 |                                                      | L | L  |   | NV |    |
| 13                                           | 0,65        | L                                                    | L | L  |   | NV | NV |
| 16                                           | 0,36 / 0,50 |                                                      | L | L  |   |    |    |
| 16                                           | 0,65        | L                                                    | L | L  |   |    |    |
| 20                                           | 0,50 / 0,65 | L                                                    | L | L  |   |    |    |
| 25                                           | 0,65        | L                                                    | L |    |   |    |    |
| 25                                           | 0,90        | L                                                    | L | NV |   |    |    |
| 30                                           | 0,90        | L                                                    |   |    |   |    |    |

- ① Für Bandsägen mit Rollendurchmesser ab 200mm  
*Bei Bestellung bitte Bandlänge, Bandbreite "B" und Zahnteilung "T" angeben*
- ① For band saws with a roll diameter from 200mm  
*Please specify the length of the band, its width "B" and tooth pitch "T" when placing order*



**Mit Zahnspitzen aus HSS-M42 und Trägerband legiertem Vergütungsstahl**  
*With tooth tips made of HSS-M42 and alloyed tempered backing material*

| Abmessungen in mm<br>Dimensions in mm |             | Zähne per Zoll [T]<br>Toothpitch per inch [T] |     |     |     |     |     |      |      |       |   |
|---------------------------------------|-------------|-----------------------------------------------|-----|-----|-----|-----|-----|------|------|-------|---|
| B                                     | b           | 2/3                                           | 3/4 | 4/5 | 4/6 | 5/6 | 5/8 | 6/10 | 8/12 | 10/14 |   |
| 6                                     | 0,60        |                                               |     |     |     |     |     |      |      |       | C |
| 6                                     | 0,90        |                                               |     |     |     |     |     |      |      |       | C |
| 10                                    | 0,60        |                                               |     |     |     |     |     |      |      |       | C |
| 10                                    | 0,90        |                                               |     |     |     |     |     |      |      |       | C |
| 13                                    | 9,50 / 0,60 |                                               |     |     |     |     |     |      | C    | C     | C |
| 13                                    | 0,90        |                                               |     |     |     |     |     |      |      |       | C |
| 20                                    | 0,90        |                                               |     |     | C   |     | C   | C    |      | C     | C |
| 27                                    | 0,90        | C                                             | C   | C   | C   | C   | C   | C    | C    | C     | C |
| 34                                    | 1,10        | C                                             | C   | C   | C   | C   | C   | C    | C    |       |   |
| 41                                    | 1,30        | C                                             | C   | C   | C   |     | C   | C    |      |       |   |
| 54                                    | 1,30        | C                                             | C   | C   | C   |     |     |      |      |       |   |
| 54                                    | 1,60        | C                                             | C   | C   |     | C   |     |      |      |       |   |
| 67                                    | 0,60        | C                                             | C   |     |     |     |     |      |      |       |   |

- ① Für die Bearbeitung von Metall-, NE- und Kunststoff  
*Bei Bestellung bitte Bandlänge, Bandbreite [T] und Zahnteilung [T] angeben*
- ② For machining of metal, non-ferrous and plastic  
*Please specify the length of the band, its width [T] and tooth pitch [T] when placing order*



**Für Längs- und Querschnitte in Massivholz**  
*For cutting wood along and across the fiber*

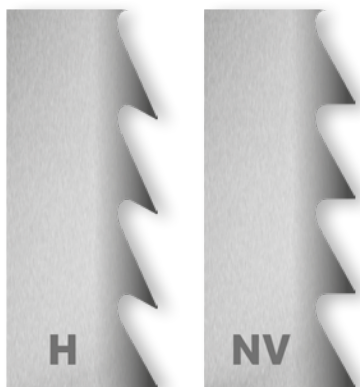
| Abmessungen in mm<br>Dimensions in mm |                    | Zähne per Zoll [T]<br>Toothpitch per inch [T] |   |    |    |    |    |    |    |    |  |
|---------------------------------------|--------------------|-----------------------------------------------|---|----|----|----|----|----|----|----|--|
| B                                     | b                  | 4                                             | 5 | 6  | 7  | 8  | 9  | 10 | 12 |    |  |
| 6                                     | 0,40               | L                                             |   |    |    |    |    |    |    |    |  |
| 6                                     | 0,50 / 0,60        | L                                             | L | L  |    |    |    |    |    |    |  |
| 8                                     | 0,50 / 0,60        | L                                             | L | NV |    |    |    |    |    |    |  |
| 8                                     | 0,70               |                                               |   | NV |    |    |    |    |    |    |  |
| 10                                    | 0,50 / 0,60        | L                                             | L | NV | NV |    |    |    |    |    |  |
| 10                                    | 0,70               |                                               |   | NV | NV |    |    |    |    |    |  |
| 12                                    | 0,50 / 0,60        | L                                             | L | NV | NV |    |    |    |    |    |  |
| 12                                    | 0,70               |                                               |   | NV | NV |    |    |    |    |    |  |
| 15                                    | 0,50 / 0,60        | L                                             |   | NV | NV | NV |    |    |    |    |  |
| 15                                    | 0,70 / 0,80        |                                               |   | NV | NV | NV |    |    |    |    |  |
| 20                                    | 0,45 / 0,50 / 0,60 | L                                             |   | NV | NV | NV |    |    |    |    |  |
| 20                                    | 0,70 / 0,80        |                                               |   | NV | NV | NV |    |    |    |    |  |
| 25                                    | 0,45 / 0,50        |                                               |   | NV | NV | NV |    |    |    |    |  |
| 25                                    | 0,60 / 0,70        |                                               |   |    | NV | NV | NV | NV | NV | NV |  |
| 25                                    | 0,80               |                                               |   |    |    |    | NV | NV | NV |    |  |
| 30                                    | 0,60 / 0,70        |                                               |   |    |    | NV | NV | NV | NV |    |  |
| 30                                    | 0,80               |                                               |   |    |    |    | NV | NV | NV |    |  |
| 35                                    | 0,70 / 0,80        |                                               |   |    |    |    |    | NV | NV |    |  |
| 40                                    | 0,80               |                                               |   |    |    |    |    |    | NV | NV |  |

- ① Für Bandsägen mit Rollendurchmesser ab 300mm  
 Universal Qualitätssägeband mit positivem Spanwinkel und Zahnteilung bis ca. 5mm  
 Für Holz- und Holzwerkstoffe sowie Kunststoffe und Aluminium  
*Bei Bestellung bitte Bandlänge, Bandbreite [T] und Zahnteilung [T] angeben*
- ② For band saws with a roll diameter from 300mm  
 Universal quality bandsawblade with positive rake angle and tooth pitch up to approx. 5mm  
 For wood, wood-based material, plastics and aluminium  
*Please specify the length of the band, its width [T] and tooth pitch [T] when placing order*

0549

## Werkzeugstahl Bandsägeblatt für die Metallbearbeitung

### Carbonsteel Bandsawblade for metal working

PG  
02

**Metallbandsägeblatt mit gehärteten und geschränkten Zahnsitzen und vergütetem Trägermaterial**  
Carbonsteel bandsawblade with hardened tooth tips and backing material made of flexible carbonsteel

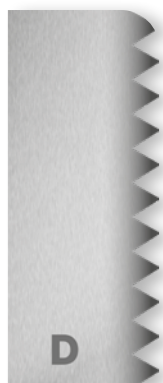
| Abmessungen in mm<br>Dimensions in mm |      | Zähne per Zoll [T]<br>Toothpitch per inch [T] |   |     |     |   |    |    |    |    |
|---------------------------------------|------|-----------------------------------------------|---|-----|-----|---|----|----|----|----|
| B                                     | b    | 2                                             | 3 | 4   | 6   | 8 | 10 | 14 | 18 | 24 |
| 6                                     | 0,65 |                                               |   | H   | H/N | N | N  | N  | N  | N  |
| 8                                     | 0,65 |                                               |   | H   | H/N | N | N  | N  | N  | N  |
| 10                                    | 0,65 |                                               | H | H   | H/N | N | N  | N  | N  | N  |
| 13                                    | 0,65 |                                               |   | H   | H/N | N | N  | N  | N  | N  |
| 16                                    | 0,80 |                                               | H | H/N | N   | N | N  | N  |    |    |
| 20                                    | 0,80 |                                               |   | H   | N   | N | N  | N  | N  |    |
| 25                                    | 0,90 | H                                             | H | H/N | N   | N | N  | N  |    | N  |

- ① Qualitätsbandsägeblatt zum Trennen von Vollmaterial, Rohren und Profilen  
Bei Bestellung bitte Bandlänge, Bandbreite [T] und Zahnteilung [T] angeben
- ① Quality bandsawblade for metal working with quenched and tempered backingmaterial made of flexible carbonsteel  
Please specify the length of the band, its width [T] and tooth pitch [T] when placing order

0523

## Werkzeugstahl Bandsägeblatt für Schaumstoffe

### Carbonsteel Bandsawblade for foam materials

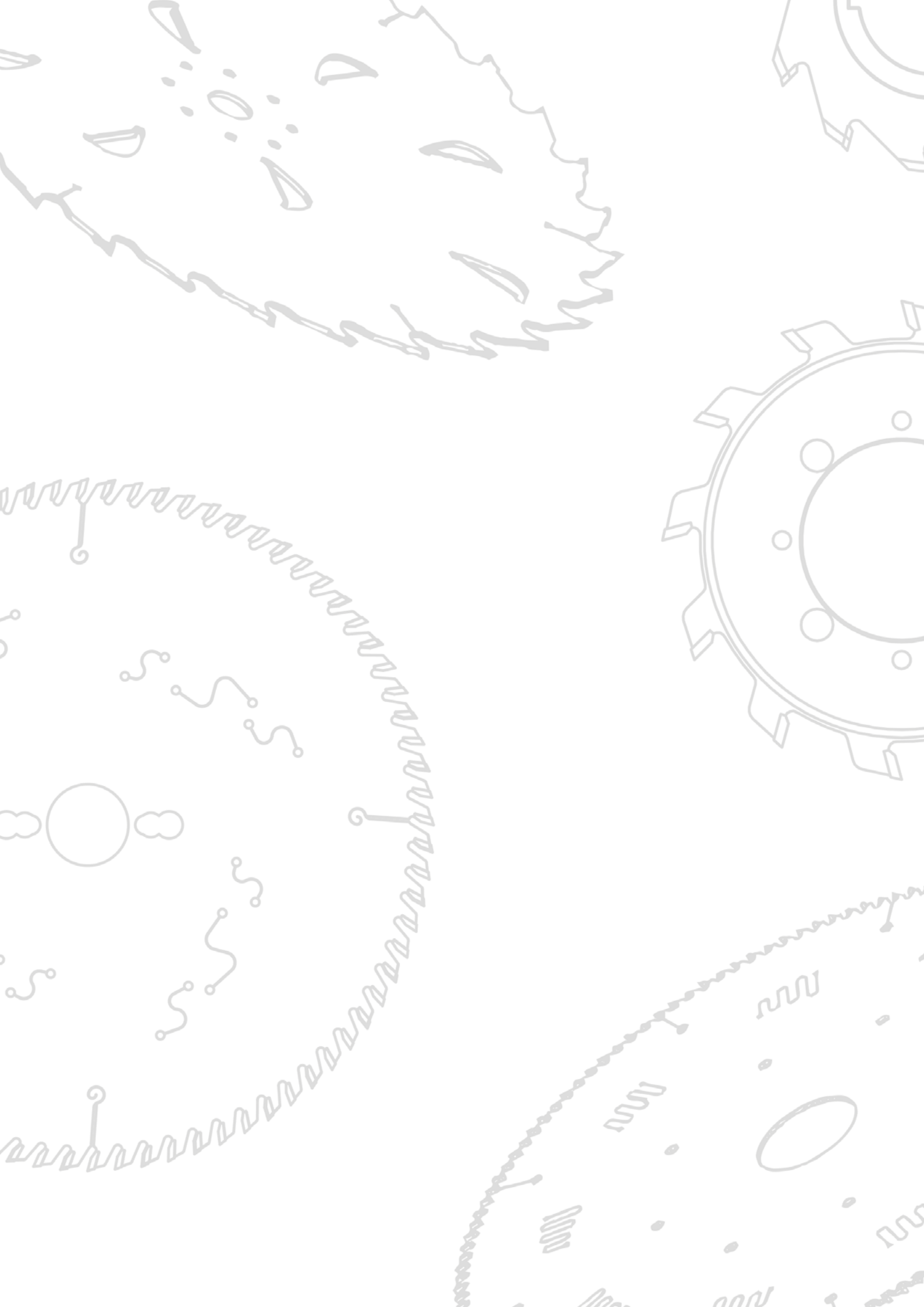
PG  
02

**Zur Bearbeitung von Weich- und Hartschaumstoffen**  
For cutting soft and hard foams

| Abmessungen in mm<br>Dimensions in mm |      | Zähne per Zoll [T]<br>Toothpitch per inch [T] |   |
|---------------------------------------|------|-----------------------------------------------|---|
| D                                     | b    | 2,5                                           | 3 |
| 10                                    | 0,45 | D                                             | D |
| 15                                    | 0,45 | D                                             | D |
| 20                                    | 0,45 | D                                             | D |
| 25                                    | 0,45 | D                                             | D |

- ① Für Bandsägen mit Rollendurchmesser ab 200mm  
Bei Bestellung bitte Bandlänge, Bandbreite [T] und Zahnteilung [T] angeben
- ① For band saws with a roll diameter from 200mm  
Please specify the length of the band, its width [T] and tooth pitch [T] when placing order

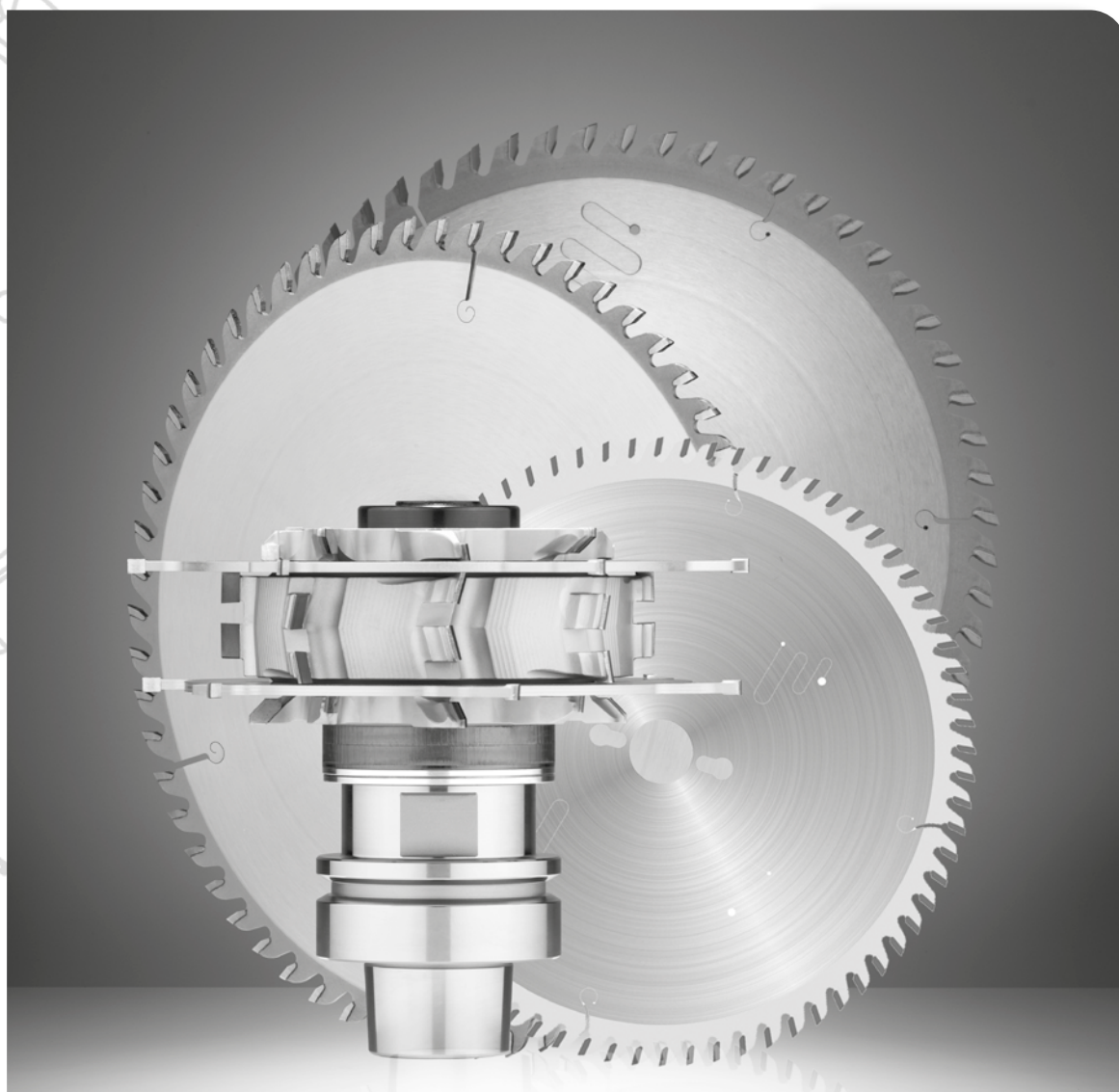




# ProChipper®



tooling systems



**Diamant (PKD) - Kreissägeblätter**  
*Diamond (PCD) - circular sawblades*

**7014**  
**7015**

**DP Universalkreissägeblatt - Für Längs- und Querschnitte**  
**PCD Universal sawblade - For sawing along or across the grain**

**PG**  
**02**



**DP Formatkreissägeblatt**  
**PCD Panel sizing sawblade**

**MEC**

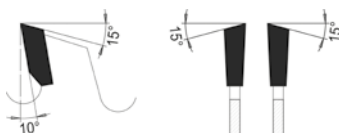
**DP**

| D   | B   | b   | d  | Z   | ML/TK | DP  | Art. Nr.            |
|-----|-----|-----|----|-----|-------|-----|---------------------|
| 180 | 3,2 | 2,2 | 30 | 36W |       | 5mm | <b>7015.180.030</b> |
|     | 3,2 | 2,2 | 30 | 54W |       | 5mm | <b>7015.180.035</b> |
| 250 | 3,2 | 2,2 | 30 | 72W |       | 4mm | <b>7015.250.031</b> |
| 303 | 3,2 | 2,2 | 30 | 48W | MLK   | 5mm | <b>7814.303.003</b> |
|     | 3,2 | 2,2 | 30 | 72W | MLK   | 5mm | <b>7014.303.031</b> |
| 350 | 3,5 | 2,4 | 30 | 72W | MLK   | 4mm | <b>7014.350.031</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

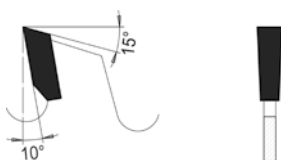
MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*

- DP-Kreissägeblatt zum Formatieren von Einzelplatten oder Einzelplatten-Paketen. Für die Formatierung von beschichteten Holzwerkstoffen oder Schichthölzern. Zahnform Wechselzahn zur Kombination mit Vorritzer, oder zum Einsatz ohne Vorritzer.
- Normalen Verschleiß vorausgesetzt ca. 4-6 Mal nachschärfbar.
- *PCD-sawblade for sizing of boards or stacks of boards. For sizing of coated and veneered wood-panel materials or laminated wood. For sizing combined with pre-scoring sawblades, or to use without scoring blade.*
- *Resharpenable 4-6 times with normal wear.*



**Wechselzahn**

*Alternate top bevel tooth*



**Flachzahn**

*Flat tooth*

**7515**

**DP Vielzahnsägeblatt 5+ - Für Fertigschnitte**  
**PCD Multi-tooth sawblade 5+ - For finished cuts**

**PG**  
**02**



**Für Fertigschnitte bei Leisten, Querschnitten und Plattenzuschnitten**  
**For finished cuts of strips, wood across the grain and panels**

**MEC/MAN**

**DP**

| D   | B   | b   | d  | Z      | ML/TK | DP  | Art. Nr.            |
|-----|-----|-----|----|--------|-------|-----|---------------------|
| 303 | 3,0 | 2,2 | 30 | 100 5+ | MLK   | 5mm | <b>7515.303.030</b> |
|     | 3,2 | 2,2 | 30 | 100 5+ | MLK   | 5mm | <b>7515.303.031</b> |
| 350 | 3,2 | 2,2 | 30 | 100 5+ | MLK   | 5mm | <b>7515.350.030</b> |

**5+** Geschliffen in 5er-Zahngruppen.

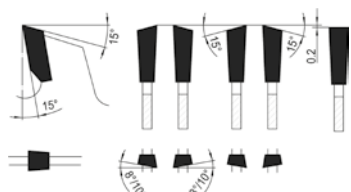
Kleiner Schnittdruck beim Sägen für ausrißfreie Schnittkanten

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

**5+** *Grinded in extremely sharp tooth group combinations of 5 teeth each.*

*Low cutting pressure for excellent chip-free cuts.*

MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*



**GlueLiner®**



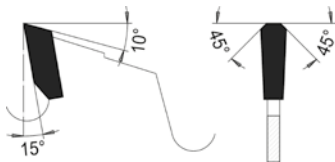
**5+**

**PRÄZISIONSAUSFÜHRUNG**

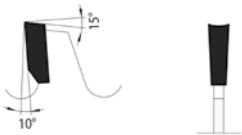
7815  
7821

DP Formatkreissägeblatt GlueLiner® LowNoise  
PCD Panel sizing sawblade GlueLiner® LowNoise

PG  
02



Trapez-Zahn  
Trapezoidal tooth



Hohlzahn  
Hollow



Geräuscharm, optimierte Spanabfuhr für Fertigschnitte  
Low noise, optimized chip evacuation for finished cuts to size

MEC

DP

| D   | B   | b   | d  | Z    | ML/TK | DP  | Art. Nr.            |
|-----|-----|-----|----|------|-------|-----|---------------------|
| 250 | 2,4 | 1,8 | 30 | 43TR | MLK   | 3mm | <b>7821.250.043</b> |
|     | 2,5 | 2,0 | 30 | 48HZ | MLK   | 3mm | <b>7815.250.031</b> |
| 300 | 2,4 | 1,8 | 30 | 43TR | MLK   | 3mm | <b>7821.300.043</b> |
|     | 2,5 | 2,0 | 30 | 60HZ | MLK   | 3mm | <b>7815.303.010</b> |
| 315 | 3,0 | 2,2 | 30 | 48HZ | MLK   | 3mm | <b>7815.315.014</b> |
|     | 2,5 | 2,0 | 30 | 64HZ | MLK   | 3mm | <b>7815.315.012</b> |
| 350 | 2,5 | 2,0 | 30 | 72HZ | MLK   | 3mm | <b>7815.350.010</b> |
|     | 2,6 | 2,0 | 30 | 53TR | MLK   | 3mm | <b>7821.350.053</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

Art. 7821:

Der Grundkörper von GlueLiner® LowNoise Kreissägeblättern

Art. 7821 ist beidseitig abgesetzt, um Platz für die anfallenden Späne zu schaffen. Eine Reduzierung der Schnittbreite ist so, ohne die Stabilität zu reduzieren, möglich. Späne sammeln sich seitlich in zurückgesetzten Kreisingen und beschädigen die Werkstoffkanten nicht.

Geräuscharmer Betrieb, da durch die geänderte Spanabfuhr keine lärmverursachenden Spanräume notwendig sind.

GlueLiner® LowNoise Sägeblätter hinterlassen Schnittkanten in Fertigschnittqualität und zeichnen sich durch geräuscharmen Betrieb bei langen Standzeiten aus.

Art. 7821:

The basic body of GlueLiner® LowNoise circular saw blades

Art. 7821 is stepped on both sides to create space for the chips that accumulate. A reduction of the cutting width is thus possible without reducing stability. Chips collect laterally in recessed circular rings and do not damage the material edges.

Low-noise operation, as the modified chip evacuation system means that no noise-generating chip spaces are necessary.

GlueLiner® LowNoise saw blades leave cutting edges of finished cut quality and are characterized by low-noise operation with long service life.

Art. 7815:

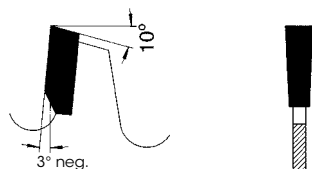
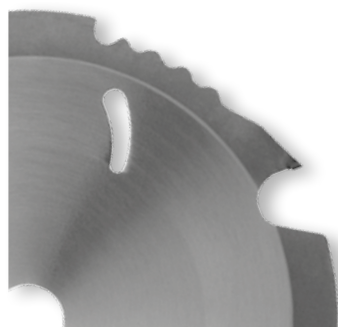
Durch Optimierung von Schnittbreite, Stammbblattstärke und PKD-Bestückungshöhe ermöglichen GlueLiner® LowNoise Kreissägeblätter Art. 7815 die Ausführung mit kleinen Spanräumen für geräuscharmen Betrieb.

Durch den Hohlchliff der PKD-Zähne hinterlassen GlueLiner® LowNoise Sägeblätter Schnittkanten in Fertigschnittqualität und zeichnen sich durch geräuscharmen Betrieb bei langen Standzeiten aus.

Art. 7815:

By optimizing cutting width, blade thickness and PCD tipping height, GlueLiner® LowNoise circular saw blades Art. 7815 enable the design with small chip spaces for low-noise operation.

Due to the hollow grinding of the PCD teeth, GlueLiner® LowNoise saw blades leave cutting edges in finished cut quality and are characterized by low-noise operation with long service lives.



Flachzahn, negativer Spanwinkel  
Flat tooth, negative chip angle

Längs- u. Querschnitt schwer zerspanbarer u. werkzeugverschleißender Materialien  
Longitudinal cut and cross cut of abrasive material

MAN

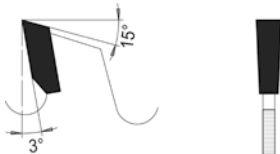
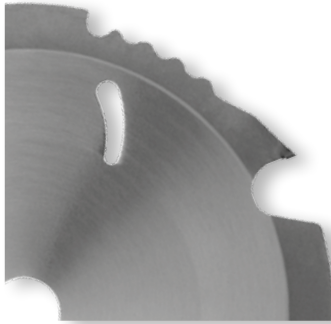
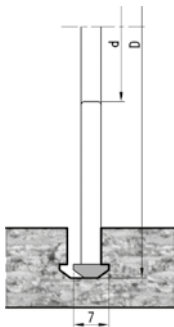
DP

| D   | B    | b    | d     | Z       | ML/TK     | DP  | Art. Nr.     |
|-----|------|------|-------|---------|-----------|-----|--------------|
| 160 | 2,40 | 1,60 | 20/30 | 4F SDB  |           | 3mm | 7018.160.002 |
|     | 2,40 | 1,60 | 20/30 | 8F SDB  |           | 3mm | 7018.160.102 |
|     | 2,40 | 1,60 | 20/30 | 12F SDB |           | 3mm | 7018.160.202 |
|     | 2,40 | 1,60 | 20/30 | 16F SDB |           | 3mm | 7018.160.302 |
|     | 2,40 | 1,60 | 20/30 | 24F SDB |           | 3mm | 7018.160.402 |
| 165 | 2,40 | 1,60 | 20    | 4F SDB  |           | 3mm | 7018.165.002 |
|     | 2,40 | 1,60 | 20    | 8F SDB  |           | 3mm | 7018.165.102 |
| 185 | 2,40 | 1,60 | 15,87 | 4F SDB  | 1/4/39,87 | 3mm | 7018.185.002 |
|     | 2,40 | 1,60 | 15,87 | 8F SDB  | 1/4/39,87 | 3mm | 7018.185.102 |
| 190 | 2,40 | 1,60 | 20/30 | 4F SDB  |           | 3mm | 7018.190.002 |
|     | 2,40 | 1,60 | 20/30 | 8F SDB  |           | 3mm | 7018.190.102 |
|     | 2,40 | 1,60 | 20/30 | 12F SDB |           | 3mm | 7018.190.202 |
|     | 2,40 | 1,60 | 20/30 | 16F SDB |           | 3mm | 7018.190.302 |
|     | 2,40 | 1,60 | 20/30 | 24F SDB |           | 3mm | 7018.190.402 |
| 200 | 2,40 | 1,60 | 30    | 4F SDB  |           | 3mm | 7018.200.002 |
|     | 2,40 | 1,60 | 30    | 8F SDB  |           | 3mm | 7018.200.102 |
| 210 | 2,40 | 1,60 | 30    | 6F SDB  |           | 3mm | 7018.210.002 |
|     | 2,40 | 1,60 | 30    | 12F SDB |           | 3mm | 7018.210.102 |
| 216 | 2,40 | 1,60 | 30    | 8F SDB  |           | 3mm | 7018.216.002 |
|     | 2,40 | 1,60 | 30    | 12F SDB |           | 3mm | 7018.216.102 |
|     | 2,40 | 1,60 | 30    | 16F SDB |           | 3mm | 7018.216.202 |
|     | 2,40 | 1,60 | 30    | 24F SDB |           | 3mm | 7018.216.302 |
| 225 | 2,4  | 1,60 | 30    | 6F SDB  |           | 3mm | 7018.225.002 |
|     | 2,4  | 1,60 | 30    | 12F SDB |           | 3mm | 7018.225.102 |
| 230 | 2,40 | 1,60 | 20/30 | 6F SDB  |           | 3mm | 7018.230.002 |
|     | 2,40 | 1,60 | 20/30 | 12F SDB |           | 3mm | 7018.230.102 |
| 235 | 2,40 | 1,60 | 30    | 6F SDB  | MLK       | 3mm | 7018.235.002 |
|     | 2,40 | 1,60 | 30    | 12F SDB | MLK       | 3mm | 7018.235.102 |
| 250 | 2,40 | 1,60 | 30    | 6F SDB  | MLK       | 3mm | 7018.250.002 |
|     | 2,40 | 1,60 | 30    | 12F SDB | MLK       | 3mm | 7018.250.102 |
|     | 2,40 | 1,60 | 30    | 16F SDB | MLK       | 3mm | 7018.250.202 |
|     | 2,40 | 1,60 | 30    | 24F SDB | MLK       | 3mm | 7018.250.302 |
|     | 2,40 | 1,60 | 30    | 32F SDB | MLK       | 3mm | 7018.250.402 |
| 260 | 2,40 | 1,60 | 30    | 6F SDB  | MLK       | 3mm | 7018.260.002 |
|     | 2,40 | 1,60 | 30    | 12F SDB | MLK       | 3mm | 7018.260.102 |
|     | 2,40 | 1,60 | 30    | 16F SDB | MLK       | 3mm | 7018.260.202 |
|     | 2,40 | 1,60 | 30    | 24F SDB | MLK       | 3mm | 7018.260.302 |
| 300 | 2,40 | 1,60 | 30    | 8F SDB  | MLK       | 3mm | 7018.300.402 |
|     | 2,40 | 1,60 | 30    | 12F SDB | MLK       | 3mm | 7018.300.002 |
|     | 2,40 | 1,60 | 30    | 20F SDB | MLK       | 3mm | 7018.300.102 |
|     | 2,40 | 1,60 | 30    | 28F SDB | MLK       | 3mm | 7018.300.202 |
|     | 2,40 | 1,60 | 30    | 36F SDB | MLK       | 3mm | 7018.300.302 |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

- DP-Handkreissägeblatt für die Formatierung abrasiver, schwer zerspanbarer Plattenwerkstoffe, wie Zementfaserplatten, Gipsfaserplatten, zementgebundene Spanplatten, Laminat. Stabile Ausführung mit spandickenbegrenzendem Zahnrück in Rundform. Für Zuschnitte mit Handkreissägemaschinen, auch auf der Baustelle. Verbundwerkzeug mit Flachzahn und negativem Schnittwinkel.
- Normalen Verschleiß vorausgesetzt ca. 1-2 Mal nachschärfbar.
- PCD-sawblade for portable saws. For cutting and sizing of abrasive boards like cementfiberboards, plasterfiberboards, laminate. Tipped tool with Flattooth and negative hookangle. Tough for construction purposes, with round, closed toolbody and stable tooth shape.
- Resharpenable 1-2 times with normal wear.

**Längs- u. Querschnitt schwer zerspanbarer u. werkzeugverschleißender Materialien**  
*Longitudinal cut and cross cut of abrasive material*
**MAN****DP**
**Flachzahn**  
*Flat tooth*

**Profilfräsauführung „P“**  
**für Lamello® Zeta™**
*Profile milling version „P“*  
*for Lamello® System Zeta*

| D     | B   | b    | d    | Z      | ML/TK         | DP  | Maschine                  | Art. Nr.              |
|-------|-----|------|------|--------|---------------|-----|---------------------------|-----------------------|
| 100,4 | 7,0 | 4,0  | 22   | 3P     | 4/4,5-8,5/36  | 4mm | Lamello ZETA<br>Top 20/21 | ▲ <b>7869.100.007</b> |
|       | 7,0 | 4,0  | 30   | 3P     | 4/6,5-12,5/48 | 4mm | Profil Lamello<br>ZETA    | ▲ <b>7869.100.107</b> |
| 120   | 1,8 | 1,2  | 20   | 8 SDB  |               | 4mm |                           | <b>7848.120.002</b>   |
| 160   | 2,4 | 1,8  | 20   | 4 SDB  |               | 4mm |                           | <b>7848.160.003</b>   |
|       | 1,8 | 1,34 | 20   | 10 SDB |               | 4mm |                           | <b>7848.160.002</b>   |
|       | 2,4 | 1,8  | 20   | 10 SDB |               | 4mm |                           | <b>7848.180.002</b>   |
| 165   | 2,4 | 1,8  | 20   | 10 SDB |               | 4mm |                           | <b>7848.165.010</b>   |
| 180   | 2,4 | 1,8  | 20   | 10 SDB |               | 4mm |                           | <b>7848.180.010</b>   |
| 184   | 2,4 | 1,8  | 5/8" | 10 SDB |               | 4mm |                           | <b>7848.184.003</b>   |
| 190   | 2,4 | 1,8  | 30   | 12 SDB | MLK           | 4mm |                           | <b>7848.190.002</b>   |
| 210   | 2,6 | 2    | 30   | 14 SDB | MLK           | 4mm |                           | <b>7848.210.003</b>   |
| 216   | 2,6 | 2    | 30   | 14 neg | MLK           | 4mm |                           | <b>7848.216.004</b>   |
|       | 2,6 | 2    | 30   | 14 SDB | MLK           | 4mm |                           | <b>7848.216.003</b>   |
| 250   | 2,6 | 2    | 30   | 16 SDB | MLK           | 4mm |                           | <b>7848.250.003</b>   |
| 300   | 2,8 | 2,2  | 30   | 20 SDB | MLK           | 4mm |                           | <b>7848.300.003</b>   |

**MLK:** Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

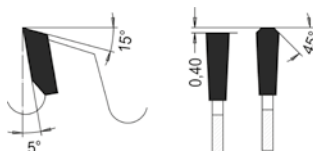
▲ Zum Einfräsen des Profils von Lamello® ZETA

**MLK:** *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*

 ▲ *For milling the profile of Lamello® ZETA*

- DP-Handkreissägeblatt für die Formatierung abrasiver, schwer zerspanbarer Plattenwerkstoffe, wie Zementfaserplatten, Gipsfaserplatten, zementgebundene Spanplatten, Laminat. Stabile Ausführung mit spandickenbegrenzendem Zahnrückens in Rundform. Für Zuschnitte mit Handkreissägemaschinen, auch auf der Baustelle.
- Verbundwerkzeug mit Flachzahn und positivem Schnittwinkel.
- Normalen Verschleiß vorausgesetzt ca. 1-2 Mal nachschärfbar.
- *PCD-sawblade for portable saws. For cutting and sizing of abrasive boards like cementfiberboards, plasterfiberboards, laminate. Tipped tool with Flattooth and positive hookangle. Tough for construction purposes, with round, closed toolbody and stable tooth shape.*
- *Resharpenable 1-2 times with normal wear.*





Trapez-Flachzahn  
*Trapezoidal flat tooth*

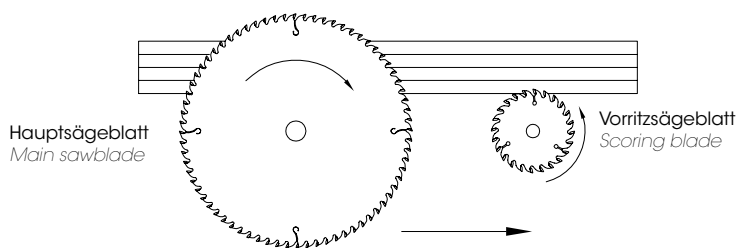
**Für Schnitte in beschichteten Möbelplatten in Verbindung mit Vorritzer**  
*For cuts in laminated boards in connection with scoring blade*

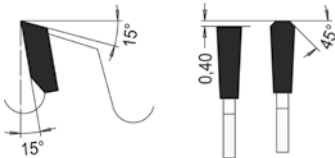
**MEC****DP**

| D   | B   | b   | d  | Z    | ML/TK  | DP  | Art. Nr.            |
|-----|-----|-----|----|------|--------|-----|---------------------|
| 250 | 3,2 | 2,2 | 30 | 48FT | MLK    | 5mm | <b>7821.250.003</b> |
|     | 3,2 | 2,2 | 30 | 60FT | 2/8/42 | 4mm | <b>7821.250.004</b> |
|     | 3,2 | 2,2 | 30 | 60FT | MLK    | 5mm | <b>7821.250.103</b> |
|     | 3,2 | 2,2 | 30 | 80FT | MLK    | 4mm | <b>7821.250.006</b> |
|     | 3,2 | 2,2 | 30 | 80FT | MLK    | 5mm | <b>7821.250.203</b> |
| 300 | 3,2 | 2,2 | 30 | 72FT | MLK    | 4mm | <b>7821.300.004</b> |
|     | 3,2 | 2,2 | 30 | 72FT | MLK    | 5mm | <b>7821.300.003</b> |
|     | 3,2 | 2,2 | 30 | 96FT | MLK    | 5mm | <b>7821.300.303</b> |
|     | 3,2 | 2,2 | 30 | 96FT | MLK    | 4mm | <b>7821.300.006</b> |
|     | 3,2 | 2,2 | 30 | 60FT | MLK    | 4mm | <b>7821.303.006</b> |
| 350 | 3,2 | 2,2 | 30 | 72FT | MLK    | 5mm | <b>7821.303.203</b> |
|     | 3,5 | 2,5 | 30 | 72FT | MLK    | 4mm | <b>7821.350.004</b> |
|     | 3,5 | 2,4 | 30 | 96FT | MLK    | 5mm | <b>7821.350.030</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60



Trapez-Flachzahn  
Trapezoidal flat toothFür Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket  
For sizing panel materials, single or in stacks

MEC

DP

| D   | B   | b   | d  | Z    | ML/TK                                        | Maschine                      | DP  | Art. Nr.            |
|-----|-----|-----|----|------|----------------------------------------------|-------------------------------|-----|---------------------|
| 300 | 4,4 | 3,2 | 65 | 60FT | 2/9/100<br>2/9/110                           | Selco                         | 5mm | <b>7824.300.001</b> |
|     | 4,0 | 3,0 | 80 | 72FT | 4/9/100<br>2/7/110<br>2/14/110               | SCM Gabbiani                  | 5mm | <b>7824.320.080</b> |
|     | 4,4 | 3,2 | 30 | 72FT | MLK                                          | Paoloni                       | 5mm | <b>7824.300.002</b> |
|     | 4,4 | 3,2 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                         | 5mm | <b>7824.300.006</b> |
|     | 4,4 | 3,2 | 75 | 72FT |                                              | Homag                         | 5mm | <b>7824.300.005</b> |
|     | 4,4 | 3,2 | 80 | 72FT | 4/9/100<br>2/7/110<br>2/14/110               | SCM Gabbiani                  | 5mm | <b>7824.300.204</b> |
| 305 | 4,4 | 3,0 | 30 | 60FT |                                              |                               | 5mm | <b>7024.305.037</b> |
| 308 | 3,2 | 2,4 | 60 | 96FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Homag                         | 5mm | <b>7824.308.001</b> |
| 310 | 4,4 | 3,2 | 60 | 72FT | 2/14/100                                     | Holzma                        | 5mm | <b>7824.310.001</b> |
| 320 | 4,0 | 3,0 | 30 | 60FT | MLK                                          | Mayer                         | 5mm | <b>7824.320.030</b> |
|     | 4,4 | 3,2 | 30 | 60FT | MLK                                          | Mayer                         | 5mm | <b>7824.320.001</b> |
|     | 4,4 | 3,2 | 65 | 60FT | 2/9/100<br>2/9/110                           | Selco                         | 5mm | <b>7824.320.065</b> |
|     | 4,4 | 3,2 | 65 | 72FT | 2/9/100<br>2/9/110                           | Selco                         | 5mm | <b>7824.320.066</b> |
|     | 4,4 | 3,2 | 80 | 60FT | 4/9/100<br>2/7/110<br>2/14/110               | SCM Gabbiani                  | 5mm | <b>7824.320.003</b> |
| 350 | 4,0 | 3,0 | 75 | 72FT | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120  | Giben                         | 5mm | <b>7824.350.075</b> |
|     | 4,4 | 3,2 | 30 | 72FT | MLK                                          | Mayer, Holz-Her,<br>Schelling | 5mm | <b>7824.350.005</b> |
|     | 4,4 | 3,2 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | Holzma,<br>Anthon             | 5mm | <b>7824.350.006</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

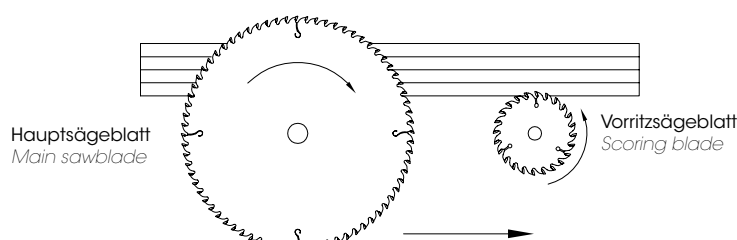
MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

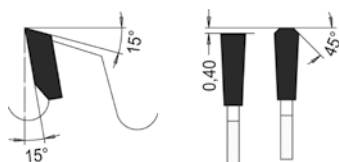
Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

- DP-Kreissägeblatt zum Formatieren von Einzelplatten und Plattenpaketen auf Plattenaufteilanlagen in Kombination mit Vorritzkreissägeblatt. Für die Formatierung kunststoffbeschichteter Span- und Faserwerkstoffe, Verbundwerkstoffe und faserverstärkter Kunststoffplatten. Die Zahnform Trapez-Flachzahn führt nur in Verbindung mit einem Vorritzsägeblatt zu ausrissfreien Plattenunterseiten.
- Normalen Verschleiß vorausgesetzt ca. 8-10 Mal nachschärfbar.

Main saw blade for panel sizing lines, pressure beam saws.

- PCD circular saw blade for sizing single panels and panel packs on panel sizing lines in combination with scoring circular saw blade. For the sizing of plastic coated chipboard and fiber materials, composites and fiber-reinforced plastic panels. The tooth form Trapezoidal flat tooth leads to tear-free panel undersides only in combination with a scoring saw blade.
- Can be resharpened approx. 8-10 times, assuming normal wear.



Trapez-Flachzahn  
Trapezoidal flat toothFür Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket  
For sizing panel materials, single or in stacks

MEC

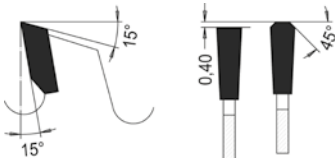
DP

| D   | B   | b   | d  | Z    | ML/TK                                                 | Maschine                  | DP  | Art. Nr.            |
|-----|-----|-----|----|------|-------------------------------------------------------|---------------------------|-----|---------------------|
|     | 4,4 | 3,2 | 60 | 72FT | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120           | Giben, Holzma<br>Egurko   | 5mm | <b>7824.350.007</b> |
|     | 4,4 | 3,2 | 80 | 72FT | 4/9/100<br>2/7/110<br>2/14/110                        | Casadei,<br>Gabbiani      | 5mm | <b>7824.350.008</b> |
|     | 4,0 | 3,0 | 75 | 84FT | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120           | Holzma, Giben             | 5mm | <b>7824.350.076</b> |
|     | 4,0 | 3,0 | 80 | 84FT | 4/9/100<br>2/7/110<br>2/14/110                        | Casadei,<br>Holzma        | 5mm | <b>7824.350.080</b> |
|     | 4,4 | 3,2 | 30 | 84FT |                                                       |                           | 5mm | <b>7824.350.030</b> |
| 380 | 4,4 | 3,2 | 30 | 72FT | MLK                                                   | Holz-Her                  | 5mm | <b>7824.380.001</b> |
|     | 4,4 | 3,2 | 50 | 72FT | 4/13/80                                               | Giben                     | 5mm | <b>7824.380.002</b> |
|     | 4,4 | 3,2 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125          | Homag                     | 5mm | <b>7824.380.003</b> |
|     | 4,4 | 3,2 | 65 | 72FT | 2/9/100<br>2/9/110                                    | Selco                     | 5mm | <b>7824.380.006</b> |
|     | 4,8 | 3,5 | 60 | 72FT | 2/14/100                                              | Homag                     | 5mm | <b>7024.380.066</b> |
|     | 4,4 | 3,2 | 80 | 72FT | 4/9/100<br>2/7/110<br>2/14/110                        | Gabbiani                  | 5mm | <b>7824.380.007</b> |
|     | 4,6 | 3,2 | 80 | 72FT | 4/9/100<br>2/7/110<br>2/14/110                        | SCM Gabbiani              | 5mm | <b>7824.380.008</b> |
|     | 4,8 | 3,5 | 60 | 72FT | 2/14/100                                              | Holzma                    | 5mm | <b>7824.380.005</b> |
|     | 4,0 | 3,0 | 80 | 84FT | 4/9/100<br>2/7/110<br>2/14/110                        | Casadei,<br>Gabbiani      | 5mm | <b>7824.380.080</b> |
| 400 | 4,4 | 3,2 | 30 | 72FT | MLK                                                   | Mayer PSP100              | 5mm | <b>7824.400.005</b> |
|     | 4,4 | 3,2 | 60 | 72FT | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125          | Holzma,<br>Anthon         | 5mm | <b>7824.400.001</b> |
|     | 4,4 | 3,2 | 75 | 72FT | 4/15/105                                              | Giben                     | 5mm | <b>7824.400.104</b> |
|     | 4,4 | 3,2 | 80 | 72FT | 4/8,5/100<br>2/7/110<br>2/14/110                      | Gabbiani,<br>Biesse Selco | 5mm | <b>7824.400.204</b> |
|     | 4,0 | 3,0 | 80 | 84FT | 4/8,5/100<br>2/7/110<br>2/14/110                      | Casadei,<br>Gabbiani      | 5mm | <b>7824.400.080</b> |
|     | 4,0 | 3,0 | 75 | 96FT | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120           | Giben                     | 5mm | <b>7824.400.075</b> |
| 430 | 4,4 | 3,2 | 75 | 72FT | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120           | Giben                     | 5mm | <b>7824.430.001</b> |
|     | 4,4 | 3,2 | 80 | 72FT | 4/9/100<br>4/19/120<br>2/9/110<br>2/9/130<br>2/14/110 | Gabbiani,<br>Biesse Selco | 5mm | <b>7824.430.002</b> |
| 450 | 4,4 | 3,2 | 30 | 72FT | MLK+2/14/95<br>+2/14/125                              | Schelling,<br>Mayer PS2   | 5mm | <b>7824.450.001</b> |
|     | 4,4 | 3,2 | 75 | 72FT | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120           | Masterwood                | 5mm | <b>7824.450.002</b> |

**7024**  
**7824**

**DP Formatkreissägeblatt - Für Plattenzuschnitte**  
*PCD Panel sizing sawblade - For panel cutting*

**PG**  
**02**



Trapez-Flachzahn  
*Trapezoidal flat tooth*

**Für Formatzuschnitte von Plattenmaterialien, einzeln oder im Paket**  
*For sizing panel materials, single or in stacks*

**MEC**

**DP**

| D   | B   | b   | d  | Z    | ML/TK                                                 | Maschine     | DP  | Art. Nr.            |
|-----|-----|-----|----|------|-------------------------------------------------------|--------------|-----|---------------------|
|     |     |     |    |      | 4/9/100<br>4/19/120<br>2/9/110<br>2/9/130<br>2/14/110 | Biesse Selco | 5mm | <b>7824.450.003</b> |
|     | 4,4 | 3,2 | 80 | 72FT | 2/19/120<br>2/14/125                                  | Homag        | 5mm | <b>7024.450.062</b> |
|     | 4,8 | 3,5 | 60 | 72FT | 2/14/125<br>2/19/120                                  | Homag        | 5mm | <b>7824.450.105</b> |
|     | 4,8 | 3,5 | 80 | 72FT | NL08                                                  | Biesse Selco | 5mm | <b>7824.450.007</b> |
| 470 | 4,4 | 3,2 | 75 | 72FT | 4/15/105                                              | Giben        | 5mm | <b>7824.470.004</b> |
| 480 | 4,4 | 3,2 | 30 | 72FT | 2/13/94                                               | Schelling    | 5mm | <b>7824.480.001</b> |
|     | 4,8 | 3,5 | 30 | 72FT | 2/13/94                                               | Schelling    | 5mm | <b>7824.480.002</b> |
|     | 4,8 | 3,5 | 60 | 72FT | 2/11/115<br>2/19/120                                  | Homag        | 5mm | <b>7024.480.060</b> |
|     | 4,8 | 3,5 | 60 | 72FT |                                                       | Homag        | 5mm | <b>7824.500.001</b> |
|     | 5,8 | 4,0 | 60 | 72FT | 2/19/120<br>2/11/115                                  | Homag        | 5mm | <b>7824.600.007</b> |

Hauptsägeblatt für Plattenaufteilanlagen, Druckbalkensägen.

☞ Soundstar

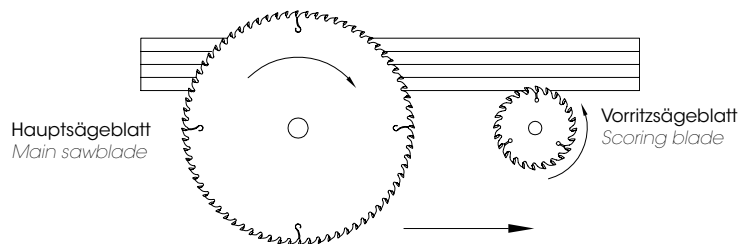
MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

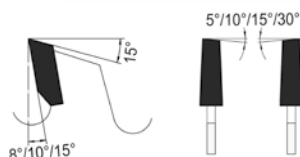
- DP-Kreissägeblatt zum Formatieren von Einzelplatten und Plattenpaketen auf Plattenaufteilanlagen in Kombination mit Vorritzkreissägeblatt. Für die Formatierung kunststoffbeschichteter Span- und Faserwerkstoffe, Verbundwerkstoffe und faserverstärkter Kunststoffplatten. Die Zahnform Trapez-Flachzahn führt nur in Verbindung mit einem Vorritzsägeblatt zu ausrissfreien Plattenunterseiten.
- Normalen Verschleiß vorausgesetzt ca. 8-10 Mal nachschärfbar.

☞ *multiple rivetted noise reduction*

MLK: *combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60*

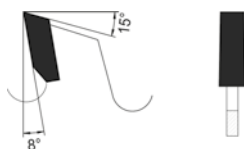
- *PCD circular saw blade for sizing single panels and panel packs on panel sizing lines in combination with scoring circular saw blade. For the sizing of plastic coated chipboard and fiber materials, composites and fiber-reinforced plastic panels. The tooth form Trapezoidal flat tooth leads to tear-free panel undersides only in combination with a scoring saw blade.*
- *Can be resharpened approx. 8-10 times, assuming normal wear.*





Wechselzahn konisch

Alternate top bevel tooth conical



Flachzahn konisch

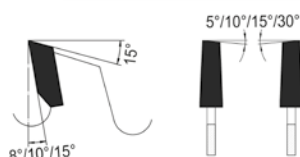
Flat tooth conical

Zum Vorritzen von Plattenwerkstoffen  
For scoring of panel material

MEC

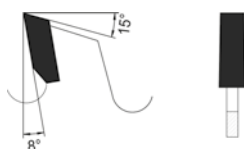
DP

| D   | B       | b   | d  | Z        | ML/TK              | Maschine                         | DP  | Art. Nr.            |
|-----|---------|-----|----|----------|--------------------|----------------------------------|-----|---------------------|
| 80  | 2,4-2,8 | 1,8 | 20 | 12F kon. |                    | Felder                           | 4mm | <b>7826.080.020</b> |
| 100 | 2,4-2,8 | 1,8 | 20 | 16W kon. |                    | Martin, Panhans, Schelling       | 4mm | <b>7826.100.020</b> |
|     | 2,4-2,8 | 1,8 | 22 | 16W kon. |                    | Altendorf, Panhans, Robland, SCM | 4mm | <b>7826.100.022</b> |
| 120 | 3,2-3,8 | 2,8 | 20 | 18F kon. |                    |                                  | 4mm | <b>7826.120.403</b> |
|     | 3,2-3,8 | 2,8 | 22 | 18F kon. |                    |                                  | 4mm | <b>7826.120.404</b> |
|     | 2,4-2,8 | 1,8 | 20 | 20W kon. |                    | Holz-Her, SCM, MAKKA             | 4mm | <b>7826.120.020</b> |
|     | 2,4-2,8 | 1,8 | 22 | 20W kon. |                    |                                  | 4mm | <b>7826.120.022</b> |
| 125 | 3,2-3,8 | 2,8 | 20 | 18F kon. |                    |                                  | 4mm | <b>7826.125.403</b> |
|     | 2,4-2,8 | 1,8 | 20 | 20W kon. |                    | Panhans, Paoloni                 | 4mm | <b>7826.125.020</b> |
|     | 2,4-2,8 | 1,8 | 22 | 20W kon. |                    | Altendorf, Martin                | 4mm | <b>7826.125.022</b> |
|     | 3,2-3,8 | 2,8 | 20 | 24F kon. | 2/8/42             | Frama                            | 4mm | <b>7826.125.404</b> |
|     | 3,1-3,9 | 2,2 | 20 | 24F kon. |                    | Panhans                          | 5mm | <b>7026.125.025</b> |
|     | 4,4-5,3 | 3,2 | 20 | 24F kon. |                    | Giben, Gabbiani, Panhans         | 5mm | <b>7826.125.104</b> |
|     | 4,4-5,2 | 3,2 | 45 | 24F kon. |                    | Homag                            | 5mm | <b>7026.125.045</b> |
| 127 | 4,4-5,2 | 3,4 | 45 | 24W kon. |                    | Giben                            | 5mm | <b>7026.127.001</b> |
| 150 | 4,0-4,8 | 3,0 | 30 | 24F kon. |                    | Mayer                            | 5mm | <b>7826.150.002</b> |
|     | 4,4-5,3 | 3,2 | 20 | 24F kon. |                    | Schelling, Paoloni               | 5mm | <b>7826.150.001</b> |
|     | 4,4-5,3 | 3,2 | 45 | 24F kon. |                    | Homag                            | 5mm | <b>7826.150.006</b> |
|     | 3,3-4,1 | 2,2 | 45 | 28F kon. |                    | Homag                            | 5mm | <b>7026.150.045</b> |
|     | 3,7-4,5 | 2,8 | 30 | 28F kon. |                    | Mayer                            | 5mm | <b>7026.150.030</b> |
|     | 4,4-5,3 | 3,2 | 30 | 28F kon. |                    | Mayer                            | 5mm | <b>7826.150.003</b> |
|     | 4,4-5,4 | 3,2 | 45 | 28F kon. |                    | Homag                            | 5mm | <b>7826.150.007</b> |
| 160 | 4,4-5,2 | 3,2 | 45 | 28F kon. | 3/11/70            | Giben                            | 5mm | <b>7026.160.045</b> |
|     | 4,4-5,2 | 3,2 | 55 | 36F kon. | 3/7/66             | SCM Gabbiani, SCM Sigma          | 5mm | <b>7026.160.055</b> |
|     | 4,4-5,3 | 3,2 | 55 | 36F kon. | 3/7/66             | Gabbiani                         | 5mm | <b>7826.160.204</b> |
|     | 4,4-5,3 | 3,2 | 65 | 36F kon. | 2/9/80             | Nimac                            | 5mm | <b>7826.160.001</b> |
| 180 | 3,3-4,1 | 2,2 | 30 | 28F kon. | MLK                | Panhans                          | 5mm | <b>7026.180.030</b> |
|     | 3,7-4,5 | 2,8 | 30 | 28F kon. | MLK                | Holz-Her, Panhans, Schelling     | 5mm | <b>7026.180.036</b> |
|     | 4,4-5,2 | 3,2 | 30 | 28F kon. | MLK                | Panhans                          | 5mm | <b>7026.180.017</b> |
|     | 4,4-5,2 | 3,2 | 20 | 32W kon. |                    | Anthon, Panhans, Schelling       | 5mm | <b>7026.180.021</b> |
|     | 4,4-5,2 | 3,2 | 45 | 32F kon. |                    | Homag                            | 5mm | <b>7026.180.044</b> |
|     | 4,8-5,6 | 3,5 | 45 | 32F kon. |                    | Homag                            | 5mm | <b>7026.180.046</b> |
|     | 3,7-4,5 | 2,8 | 45 | 36F kon. |                    | Homag                            | 5mm | <b>7026.180.045</b> |
|     | 4,4-5,3 | 3,2 | 30 | 36F kon. | MLK                | Holz-Her                         | 5mm | <b>7826.180.001</b> |
|     | 4,4-5,3 | 3,2 | 45 | 36F kon. |                    | Holzma                           | 5mm | <b>7826.180.104</b> |
|     | 4,8-5,6 | 3,5 | 45 | 36F kon. |                    | Holzma                           | 5mm | <b>7826.180.304</b> |
|     | 4,4-5,3 | 3,2 | 50 | 42F kon. | 3/13/80            | Giben                            | 5mm | <b>7826.180.204</b> |
| 190 | 3,7-4,5 | 2,8 | 50 | 32F kon. | 2/7/80             | Giben                            | 5mm | <b>7026.190.050</b> |
|     | 4,4-5,2 | 3,2 | 50 | 32F kon. | 2/7/80             | Giben                            | 5mm | <b>7026.190.052</b> |
| 200 | 4,4-5,2 | 3,4 | 20 | 24F kon. | 2/11/66            | Schelling                        | 5mm | <b>7026.200.024</b> |
|     | 3,7-4,5 | 2,8 | 65 | 32F kon. | 2/9/100<br>2/9/110 | Biesse Selco                     | 5mm | <b>7026.201.065</b> |
|     | 4,1-4,9 | 3,0 | 65 | 32F kon. | 2/9/100<br>2/9/110 | Biesse Selco                     | 5mm | <b>7026.201.066</b> |
|     | 4,4-5,2 | 3,4 | 20 | 32F kon. | 2/11/66            | Schelling                        | 5mm | <b>7026.200.020</b> |
|     | 4,4-5,2 | 3,5 | 45 | 32F kon. |                    | Homag                            | 5mm | <b>7026.200.051</b> |
|     | 4,4-5,2 | 3,5 | 65 | 32F kon. | 2/9/100<br>2/9/110 | Biesse Selco                     | 5mm | <b>7026.200.067</b> |
|     | 4,4-5,2 | 3,2 | 80 | 32F kon. | 2/14/110           | Gabbiani, SCM                    | 5mm | <b>7026.200.083</b> |
|     | 4,8-5,6 | 3,5 | 45 | 32F kon. |                    | Homag                            | 5mm | <b>7026.200.046</b> |



Wechsell Zahn konisch

Alternate top bevel tooth conical



Flachzahn konisch

Flat tooth conical

Zum Vorritzen von Plattenwerkstoffen  
For scoring of panel material

MEC

DP

| D   | B       | b   | d  | Z        | ML/TK                                                 | Maschine              | DP  | Art. Nr.            |
|-----|---------|-----|----|----------|-------------------------------------------------------|-----------------------|-----|---------------------|
|     | 4,8-5,6 | 3,5 | 65 | 32F kon. | 2/9/100<br>2/9/110                                    | Biesse Selco          | 5mm | <b>7026.200.068</b> |
|     | 5,0-5,8 | 3,5 | 20 | 32F kon. | 2/11/66                                               | Schelling             | 5mm | <b>7026.200.022</b> |
|     | 5,5-6,4 | 4,0 | 20 | 32F kon. | 2/11/66                                               | Schelling             | 5mm | <b>7026.200.023</b> |
|     | 5,8-6,6 | 4,5 | 45 | 32F kon. |                                                       | Homag                 | 5mm | <b>7026.200.047</b> |
|     | 6,2-7,0 | 4,2 | 20 | 32F kon. | 2/11/66                                               | Schelling             | 5mm | <b>7026.200.025</b> |
|     | 6,2-7,0 | 4,2 | 45 | 32F kon. |                                                       | Homag                 | 5mm | <b>7026.200.048</b> |
|     | 7,0-7,8 | 5,0 | 20 | 32F kon. | 2/9/60                                                | Anthon                | 5mm | <b>7026.200.027</b> |
|     | 3,3-4,1 | 2,2 | 45 | 36F kon. |                                                       | Homag                 | 5mm | <b>7026.200.045</b> |
|     | 3,7-4,5 | 2,8 | 20 | 36F kon. | 2/11/66                                               | Schelling,<br>Panhans | 5mm | <b>7026.200.021</b> |
|     | 3,7-4,5 | 2,8 | 30 | 36F kon. | 2/8,5/60                                              | Scheer                | 5mm | <b>7026.201.030</b> |
|     | 3,7-4,5 | 2,8 | 45 | 36F kon. |                                                       | Homag                 | 5mm | <b>7026.201.064</b> |
|     | 4,0-4,9 | 3,0 | 45 | 36F kon. | 2/10/60                                               | Homag                 | 5mm | <b>7826.200.001</b> |
|     | 4,0-4,9 | 3,0 | 80 | 36F kon. | 4/9/100<br>4/19/120<br>2/9/110<br>2/9/130<br>2/14/110 | Casadei,<br>Gabbiani  | 5mm | <b>7826.200.002</b> |
|     | 4,4-5,2 | 3,5 | 30 | 36F kon. | 2/8,5/60                                              | Scheer                | 5mm | <b>7026.200.026</b> |
|     | 4,4-5,3 | 3,2 | 20 | 36F kon. | 2/9/110<br>2/11/66                                    | Schelling FH6         | 5mm | <b>7826.200.003</b> |
|     | 4,4-5,3 | 3,2 | 45 | 36F kon. |                                                       | Homag                 | 5mm | <b>7826.200.004</b> |
|     | 4,4-5,3 | 3,2 | 50 | 36F kon. | 2/7/80                                                | Masterwood            | 5mm | <b>7826.200.005</b> |
|     | 4,4-5,3 | 3,2 | 65 | 36F kon. | 2/9/100<br>2/9/110                                    | Selco                 | 5mm | <b>7826.200.204</b> |
|     | 4,4-5,3 | 3,2 | 80 | 36F kon. | 2/14/110                                              | Gabbiani              | 5mm | <b>7826.200.006</b> |
|     | 4,8-5,6 | 3,5 | 45 | 36F kon. |                                                       | Holzma                | 5mm | <b>7826.200.304</b> |
|     | 4,8-5,6 | 3,5 | 65 | 36F kon. | 2/9/100<br>2/9/110                                    | Selco                 | 5mm | <b>7826.200.404</b> |
| 215 | 4,4-5,2 | 3,2 | 50 | 42F kon. | 3/13/80                                               | Giben                 | 5mm | <b>7026.201.050</b> |
|     | 3,7-4,5 | 2,8 | 50 | 32F kon. | 2/7/80                                                | Giben                 | 5mm | <b>7026.215.053</b> |
|     | 4,4-5,3 | 3,2 | 50 | 42F kon. | 2/7/80<br>3/15/80                                     | Giben                 | 5mm | <b>7826.215.004</b> |
| 220 | 4,8-5,6 | 3,5 | 50 | 42F kon. | 2/7/80                                                | Giben                 | 5mm | <b>7026.215.051</b> |
|     | 6,4-7,2 | 4,4 | 20 | 32F kon. |                                                       | Schelling             | 5mm | <b>7026.220.020</b> |
|     | 3,2-3,9 | 2,4 | 45 | 60F kon. |                                                       | Homag                 | 5mm | <b>7826.220.001</b> |
| 300 | 3,7-4,5 | 3,2 | 30 | 32F kon. | 2/11/73<br>2/13/94                                    | Schelling             | 5mm | <b>7026.300.033</b> |
|     | 4,4-5,2 | 3,2 | 30 | 32F kon. | 2/11/73<br>2/13/94                                    | Schelling             | 5mm | <b>7026.300.030</b> |
|     | 4,4-5,3 | 3,2 | 65 | 48F kon. | 2/9/100<br>2/9/110                                    | Selco                 | 5mm | <b>7826.300.001</b> |

MLK: Kombi-Mitnahmebohrungen - Lochkreise: 2/7/42 + 2/9/46,5 + 2/10/60

- DP-Vorritzkreissägeblatt, konische Ausführung. Zum Ritzten im Gleichlauf auf Plattenaufteilanlagen mit Ritzaggregat. Für das Vorritzen von beschichteten Holzwerkstoffen und Schichthölzern.
- Normalen Verschleiß vorausgesetzt ca. 4-6 Mal (DP 4mm) / ca. 8-10 (DP 5mm) Mal nachschärfbar.

MLK: combined pinholes - pinch circle: 2/7/42 + 2/9/46,5 + 2/10/60

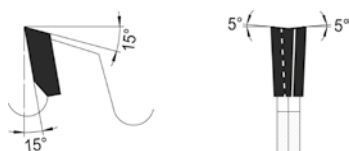
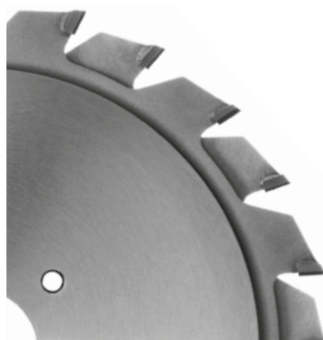
- PCD-Scoring blade, conical design. For scoring with feed on beam saws with scoring unit. To score coated and veneered woodpanel materials, laminated wood.
- Resharpenable 4-6 times (DP 4mm) / 8-10 times (DP 5mm) with normal wear.



**7026**  
**7826**

**DP Vorritzsägeblatt - Zweiteilig verstellbare Ausführung**  
*PCD Scoring sawblade - Two-piece design, adjustable by intermediate rings*

**PG**  
**02**



Beidseitig spitz  
*Top bevelled*

**Zum Vorritzen von Plattenwerkstoffen, zweiteilig verstellbar mit Zwischenringen**  
*For scoring of panel materials, two parts adjustable by intermediate rings*

**MEC**

**DP**

| D   | B       | b   | d  | Z    | Maschine                | DP  | Art. Nr.            |
|-----|---------|-----|----|------|-------------------------|-----|---------------------|
| 80  | 2,8-3,6 | 4,0 | 20 | 2x10 | Felder, Striebig        | 5mm | <b>7826.080.003</b> |
| 100 | 2,5-3,4 | 4,4 | 20 | 2x12 |                         | 3mm | <b>7826.100.003</b> |
|     | 2,8-3,6 | 4,0 | 20 | 2x10 | Panhans, Schelling      | 5mm | <b>7826.100.103</b> |
|     | 2,8-3,6 | 4,0 | 22 | 2x12 | Altendorf, Striebig     | 5mm | <b>7826.100.203</b> |
| 120 | 2,3-3,3 | 6,0 | 50 | 2x12 | Altendorf QS(*)         | 5mm | <b>7826.120.023</b> |
|     | 2,5-3,4 | 4,0 | 20 | 2x12 |                         | 3mm | <b>7826.120.403</b> |
|     | 2,5-3,4 | 4,0 | 22 | 2x12 |                         | 3mm | <b>7826.120.503</b> |
|     | 2,8-3,6 | 4,0 | 20 | 2x12 | Holz-Her, SCM           | 5mm | <b>7026.120.020</b> |
|     | 2,8-3,6 | 4,0 | 20 | 2x12 | Holz-Her, SCM           | 5mm | <b>7826.120.003</b> |
|     | 2,8-3,6 | 4,0 | 22 | 2x12 | Altendorf, Martin       | 5mm | <b>7826.120.103</b> |
|     | 2,8-3,8 | 4,0 | 22 | 2x12 | Altendorf               | 5mm | <b>7026.120.002</b> |
|     | 2,8-3,8 | 4,0 | 50 | 2x12 | Altendorf, SCM, Griggio | 5mm | <b>7826.120.004</b> |
|     | 2,8-3,8 | 6,0 | 50 | 2x12 | Altendorf QS (*)        | 5mm | <b>7026.120.050</b> |
| 125 | 2,5-3,4 | 4,0 | 22 | 2x12 |                         | 3mm | <b>7826.125.103</b> |
|     | 2,8-3,6 | 4,0 | 20 | 2x12 | Paoloni                 | 5mm | <b>7826.125.003</b> |
|     | 2,8-3,6 | 4,4 | 22 | 2x12 | Hokubema                | 5mm | <b>7826.125.005</b> |
| 180 | 3,0-3,8 | 4,4 | 50 | 2x18 | Altendorf, SCM, Griggio | 5mm | <b>7826.180.050</b> |

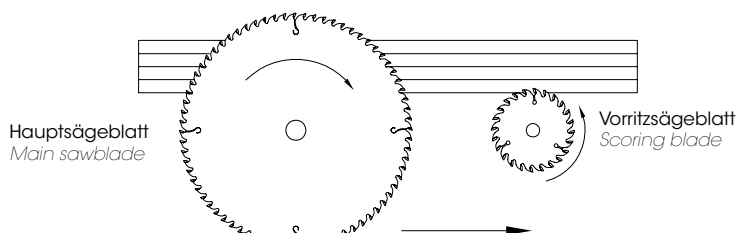
(\*) Für Rasterverstellbares QuickStep-Vorritzsystem

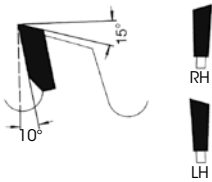
(\*) For grid-adjustable QuickStep scoring system

- DP-Vorritzkreissägeblatt, zweiteilige Ausführung zum Ritzen im Gleichlauf auf Formatkreissägen mit Ritzaggregat. Für das Vorritzen von beschichteten Holzwerkstoffen und Schichthölzern.
- Normalen Verschleiß vorausgesetzt ca. 8-10 Mal nachschärfbar.
- *PCD-Scoring blade, 2-part design. For scoring with feed on circular bench saws with scoring unit. To score coated and veneered wood materials, laminated wood.*
- *Resharpenable 8-10 times with normal wear.*

**Zwischenringsatz**  
*Spacer set*

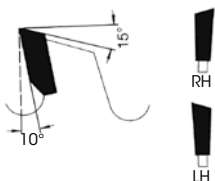
|                                                | B       | Art. Nr.            |
|------------------------------------------------|---------|---------------------|
| für Durchmesser 80-100 - for Diameter 80-100   | 2,8-3,6 | <b>7826.080.001</b> |
| für Durchmesser 120-125 - for Diameter 120-125 | 2,8-3,6 | <b>7826.120.001</b> |



**7030  
7830****DP Vorritzsägeblatt - Für Doppelendprofile**  
*PCD Scoring sawblade - For edgebanding machines***PG  
02**Einseitig spitz  
*One side acute***Zum Vorritzen von Plattenwerkstoffen**  
*For scoring of panel boards***MEC****DP**

| D   | B   | b   | d  | Z   | ML/TK      | DP  | Art. Nr. LH         | Art. Nr. RH         |
|-----|-----|-----|----|-----|------------|-----|---------------------|---------------------|
| 150 | 3,2 | 2,2 | 65 | 30F | 6/6/90     | 5mm | <b>7830.150.001</b> | <b>7830.150.101</b> |
| 180 | 3,2 | 2,2 | 65 | 42F | 2x6/5,5/90 | 5mm | <b>7830.180.001</b> | <b>7830.180.001</b> |
| 180 | 3,2 | 2,2 | 65 | 42F | 6/5,5/90   | 5mm | <b>7830.180.203</b> | <b>7830.180.303</b> |

- DP-Ritzkreissägeblatt zur Montage auf Büchse oder Flansch für Schnellwechselsystem. Zum Ritzten im Gleichlauf auf Doppelendprofilen in Verbindung mit Zerspanern. Für die Zerspanung von Span- und Faserwerkstoffen und diverser Plattenmaterialien. Lieferbar in Ausführung Flachzahn oder in Ausführung Flachzahn einseitig spitz.
- Normalen Verschleiß vorausgesetzt ca. 8-10 Mal nachschärfbar.
- *PCD-Scoring sawblade to mount on flangesleeve or flange for quickchangesystem. For scoring with the feed on double end tenoners combined with hoggers to machine particle- and fibre materials or panel boards. Deliverable with toothform Flattooth or Flattooth one side acute.*
- *Resharpenable 8-10 times with normal wear.*

**7032****DP Zerspanersägeblatt - Für Segmentzerspaner**  
*PCD Hoggerblade - For double end tenoners***PG  
02**Einseitig spitz  
*One side acute***Passend für Segmentzerspaner, ML angesenkt**  
*Suitable for segment hogger, countersunk***MEC****DP**

| D   | B | b   | d  | Z         | ML/TK                 | DP  | Art. Nr. LH         | Art. Nr. RH         |
|-----|---|-----|----|-----------|-----------------------|-----|---------------------|---------------------|
| 250 | 4 | 2,8 | 80 | 36F AW    | 6/6,5/200<br>6/16/188 | 5mm | <b>7032.250.007</b> | <b>7032.250.008</b> |
|     | 4 | 2,8 | 80 | 54/48F AW | 6/6,5/200<br>6/16/188 | 5mm | <b>7032.250.009</b> | <b>7032.250.011</b> |
|     | 4 | 2,8 | 80 | 66/60F AW | 6/6,5/200<br>6/16/188 | 5mm | <b>7032.250.021</b> | <b>7032.250.022</b> |
|     | 4 | 2,8 | 80 | 78/72F AW | 6/6,5/200<br>6/16/188 | 5mm | <b>7032.250.023</b> | <b>7032.250.024</b> |

- DP-Zerspanerkreissägeblatt zur Montage auf Segmentzerspanern. Zum Zerspanen im Gegenlauf auf Doppelendprofilen in Verbindung mit Vorritzsägeblättern. Für die Zerspanung von Span- und Faserwerkstoffen und diverser Plattenmaterialien. Lieferbar in Ausführung Flachzahn oder in Ausführung Flachzahn einseitig spitz.
- *PCD-Hoggerblade to mount on segmented hoggers. For hogging against the feed on double end tenoners combined with scoringblades to machine particle- and fibre materials or panel boards. Deliverable with toothform Flattooth or Flattooth one side acute.*

**Passend für Aufbauzerspaner, ML angesenkt**  
*Suitable for built-up hogger, countersunk***MEC****DP**

| D   | B   | b   | d  | Z   | ML/TK      | DP  | Art. Nr. LH         | Art. Nr. RH         |
|-----|-----|-----|----|-----|------------|-----|---------------------|---------------------|
| 255 | 4,3 | 2,8 | 80 | 36F | 12/5,5/190 | 5mm | <b>7032.255.087</b> | <b>7032.255.086</b> |
|     | 4,3 | 2,8 | 80 | 48F | 12/6/190   | 5mm | <b>7032.255.081</b> | <b>7032.255.082</b> |
|     | 4,3 | 2,8 | 80 | 60F | 12/6/190   | 5mm | <b>7032.255.083</b> | <b>7032.255.084</b> |
| 250 | 5,5 | 5,0 | 80 | 12F | 12/6/190   | 5mm | <b>7032.250.081</b> | <b>7032.250.082</b> |
| 260 | 5,0 | 4,0 | 80 | 6F  | 12/6/190   | 5mm | <b>7032.260.085</b> | <b>7032.260.086</b> |
| 255 | 6,0 | 5,0 | 80 | 6F  | 12/6/190   | 5mm | <b>7032.255.083</b> | <b>7032.255.084</b> |

- Normalen Verschleiß vorausgesetzt ca. 8-10 Mal nachschärfbar.
- *Resharpenable 8-10 times with normal wear.*

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D     | B       | b       | d  | Z         | ML/TK                   | Art. Nr.            | Seite |
|-------|---------|---------|----|-----------|-------------------------|---------------------|-------|
| 70    | 2,8-3,6 |         | 20 | 8F+8F     |                         | <b>9826.008.070</b> | 102   |
| 70    | 2,8-3,6 | 4,0     | 20 | 9W+9W     |                         | <b>9026.009.070</b> | 66    |
| 78    | 3,0     | 2,0/3,0 | 22 | 4WWF      | 4/4,5-8,5/36            | <b>9047.004.078</b> | 70    |
| 80    | 2,8-3,6 | 4,0     | 20 | 2x10      |                         | <b>7826.080.003</b> | 128   |
| 80    | 2,8-3,6 |         | 20 | 10F+10F   |                         | <b>9826.010.080</b> | 102   |
| 80    | 2,8-3,6 | 4,0     | 20 | 10W+10W   |                         | <b>9026.010.080</b> | 66    |
| 80    | 2,8-3,6 | 4,0     | 20 | 10W+10W   |                         | <b>0026.080.20</b>  | 42    |
| 80    | 2,4-2,8 | 1,8     | 20 | 12F kon.  |                         | <b>7826.080.020</b> | 126   |
| 80    | 3,1     | 2,2     | 20 | 12W       |                         | <b>0026.080.21</b>  | 41    |
| 80    | 3,1-4,3 | 2,2     | 20 | 12W kon.  |                         | <b>9826.012.080</b> | 101   |
| 80    | 3,2     | 2,2     | 30 | 12E       |                         | <b>9839.112.080</b> | 104   |
| 80    | 3,2     | 2,2     | 30 | 12E       |                         | <b>9839.012.080</b> | 104   |
| 80    | 3,38    | 2,2     | 20 | 16W       |                         | <b>0026.080.22</b>  | 41    |
| 80    | 3,1-4,3 | 2,2     | 20 | 20F kon.  |                         | <b>9026.020.080</b> | 66    |
| 85    | 3,2     | 2,2     | 30 | 12E       |                         | <b>9839.112.085</b> | 104   |
| 85    | 3,2     | 2,2     | 30 | 12E       |                         | <b>9839.012.085</b> | 104   |
| 85    | 1,1     | 0,7     | 15 | 20W       |                         | <b>9047.020.085</b> | 70    |
| 85    | 1,5     | 1,0     | 15 | 30TF neg. |                         | <b>9042.030.085</b> | 68    |
| 86    | 2,6     | 1,6     | 12 | 12W       |                         | <b>9047.012.086</b> | 65    |
| 90    | 3,5     | 2,2     | 20 | 24F       |                         | <b>9831.024.090</b> | 105   |
| 92    | 3,0     | 2,5     | 30 | 24E       |                         | <b>9843.124.092</b> | 108   |
| 92    | 3,0     | 2,5     | 30 | 24E 45°   |                         | <b>0043.092.30</b>  | 59    |
| 92    | 3,0     | 2,5     | 30 | 24E 45°   |                         | <b>0043.092.31</b>  | 59    |
| 92    | 3,0     | 2,5     | 30 | 24E       |                         | <b>9843.024.092</b> | 108   |
| 95    | 2,0     | 1,8     | 20 | 20E 45°   |                         | <b>0043.095.20</b>  | 59    |
| 95    | 2,0     | 1,8     | 20 | 20E 45°   |                         | <b>0043.095.21</b>  | 59    |
| 98    | 3,0     | 2,5     | 32 | 36E       |                         | <b>9843.036.098</b> | 108   |
| 98    | 3,0     | 2,5     | 32 | 36E       |                         | <b>9843.136.098</b> | 108   |
| 98    | 3,0     | 2,5     | 32 | 36E 45°   |                         | <b>0043.098.32</b>  | 59    |
| 98    | 3,0     | 2,5     | 32 | 36E 45°   |                         | <b>0043.098.33</b>  | 59    |
| 100   | 2,5-3,4 | 4,0     | 20 | 2x12      |                         | <b>7826.100.003</b> | 128   |
| 100   | 2,8-3,6 | 4,0     | 20 | 2x10      |                         | <b>7826.100.103</b> | 128   |
| 100,9 | 2,8-3,6 | 4,0     | 22 | 2x12      |                         | <b>7826.100.203</b> | 128   |
| 100   | 7,0     | 3,0/4,0 | 22 | 3T        | 4/4,5-8,5/36            | <b>9047.003.101</b> | 70    |
| 100   | 2,0     | 1,4     | 20 | 6F        |                         | <b>2361.100.20</b>  | 61    |
| 100   | 3,0     | 2,0     | 20 | 6F        |                         | <b>2361.100.21</b>  | 61    |
| 100   | 4,0     | 3,0     | 20 | 6F        |                         | <b>2361.100.22</b>  | 61    |
| 100   | 5,0     | 3,5     | 20 | 6F        |                         | <b>2361.100.23</b>  | 61    |
| 100   | 6,0     | 4,0     | 20 | 6F        |                         | <b>2361.100.24</b>  | 61    |
| 100   | 8,0     | 6,0     | 20 | 6F        |                         | <b>2361.100.26</b>  | 61    |
| 100   | 10,0    | 7,0     | 20 | 6F        |                         | <b>2361.100.27</b>  | 61    |
| 100   | 3,97    | 2,8     | 22 | 6WWF      |                         | <b>9047.006.100</b> | 70    |
| 100   | 4,0     | 2,6     | 22 | 6W        |                         | <b>9047.006.102</b> | 70    |
| 100   | 4,0     | 3,0/4,0 | 22 | 6WWF      | 4/4,5-8,5/36            | <b>9047.006.101</b> | 70    |
| 100   | 3,97    | 2,8     | 22 | 9WWF      |                         | <b>9047.009.100</b> | 70    |
| 100   | 2,6     | 1,6     | 12 | 12F       |                         | <b>0047.012.100</b> | 65    |
| 100   | 2,6     | 1,6     | 12 | 12W       |                         | <b>9047.012.100</b> | 65    |
| 100   | 2,8-3,6 | 4,0     | 20 | 12W+12W   |                         | <b>0026.100.20</b>  | 42    |
| 100   | 2,8-3,6 | 4,0     | 20 | 12W+12W   |                         | <b>9026.012.100</b> | 66    |
| 100   | 2,8-3,6 |         | 20 | 12F+12F   |                         | <b>9826.012.100</b> | 102   |
| 100   | 2,4     | 1,6     | 22 | 12W       | 2/4/30                  | <b>0039.100.23</b>  | 47    |
| 100   | 2,8-3,6 | 4,0     | 22 | 12W+12W   |                         | <b>0026.100.01</b>  | 42    |
| 100   | 2,8-3,6 | 4,0     | 22 | 12W+12W   |                         | <b>9026.012.101</b> | 66    |
| 100   | 2,8-3,6 |         | 22 | 12F+12F   |                         | <b>9826.012.101</b> | 102   |
| 100   | 2,4-2,8 | 1,8     | 20 | 16W kon.  |                         | <b>7826.100.020</b> | 125   |
| 100   | 2,4-2,8 | 1,8     | 22 | 16W kon.  |                         | <b>7826.100.022</b> | 125   |
| 100   | 3,35    | 2,2     | 20 | 20W       |                         | <b>9826.020.103</b> | 103   |
| 100   | 3,0-4,0 | 2,6     | 20 | 20F kon.  |                         | <b>0026.100.21</b>  | 38    |
| 100   | 3,1-4,3 | 2,2     | 20 | 20F kon.  |                         | <b>9026.020.100</b> | 66    |
| 100   | 3,1-4,3 | 2,2     | 20 | 20W kon.  |                         | <b>9826.020.100</b> | 101   |
| 100   | 2,4     | 1,6     | 22 | 20W       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.020.100</b> | 81    |
| 100   | 2,4     | 1,6     | 22 | 20W       |                         | <b>9839.020.104</b> | 104   |
| 100   | 3,2     | 2,2     | 22 | 20E       |                         | <b>9839.120.103</b> | 104   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D     | B       | b   | d  | Z            | ML/TK                  | Art. Nr.            | Seite |
|-------|---------|-----|----|--------------|------------------------|---------------------|-------|
| 100   | 3,2     | 2,2 | 22 | 20E          |                        | <b>9839.020.103</b> | 104   |
| 100   | 3,35    | 2,2 | 22 | 20W          |                        | <b>9826.020.102</b> | 103   |
| 100   | 3,1-4,3 | 2,2 | 22 | 20F kon.     |                        | <b>9026.020.101</b> | 66    |
| 100   | 3,1-4,3 | 2,2 | 22 | 20W kon.     |                        | <b>9826.020.101</b> | 101   |
| 100   | 3,2     | 2,2 | 30 | 20F          |                        | <b>9831.020.100</b> | 105   |
| 100   | 3,2     | 2,2 | 30 | 20E          |                        | <b>9839.120.102</b> | 104   |
| 100   | 3,2     | 2,2 | 30 | 20E          |                        | <b>9839.020.102</b> | 104   |
| 100   | 2,6     | 1,6 | 32 | 20E          |                        | <b>9839.120.100</b> | 104   |
| 100   | 2,6     | 1,6 | 32 | 20E          |                        | <b>9839.020.100</b> | 104   |
| 100   | 3,2     | 2,2 | 32 | 20E          |                        | <b>0039.100.21</b>  | 47    |
| 100   | 3,2     | 2,2 | 32 | 20E          |                        | <b>0039.100.22</b>  | 47    |
| 100   | 3,2     | 2,2 | 32 | 20E          | 4/5,5/52               | <b>0039.100.01</b>  | 47    |
| 100   | 3,2     | 2,2 | 32 | 20E          | 4/5,5/52               | <b>0039.100.02</b>  | 47    |
| 100   | 2,6     | 1,6 | 12 | 30W          |                        | <b>0047.030.100</b> | 70    |
| 100   | 2,6     | 1,6 | 12 | 30W          |                        | <b>9047.030.100</b> | 70    |
| 100   | 4,0     | 2,8 | 30 | 30 5+        |                        | <b>0515.100.30</b>  | 22    |
| 100   | 5,0     | 4,0 | 30 | 30 5+        |                        | <b>0515.100.31</b>  | 22    |
| 100   | 2,6     | 1,6 | 32 | 30W          |                        | <b>0039.100.32</b>  | 47    |
| 100   | 2,6     | 1,6 | 32 | 30W          |                        | <b>9839.030.101</b> | 104   |
| 100   | 2,6     | 2,0 | 32 | 30E          |                        | <b>9839.130.102</b> | 104   |
| 100   | 2,6     | 2,0 | 32 | 30E          |                        | <b>9839.030.102</b> | 104   |
| 100   | 3,0     | 2,2 | 32 | 30E          |                        | <b>9839.130.100</b> | 104   |
| 100   | 3,0     | 2,2 | 32 | 30E          |                        | <b>9839.030.100</b> | 104   |
| 100   | 3,6     | 2,4 | 32 | 30E          |                        | <b>0039.100.03</b>  | 47    |
| 100   | 3,6     | 2,4 | 32 | 30E          |                        | <b>0039.100.04</b>  | 47    |
| 100,4 | 7,0     | 4,0 | 22 | 3P           | 4/4,5-8,5/36           | <b>7869.100.007</b> | 121   |
| 100,4 | 7,0     | 4,0 | 30 | 3P           | 4/6,5-12,5/48          | <b>7869.100.107</b> | 121   |
| 103   | 2,1     | 1,6 | 32 | 24E 45°      |                        | <b>0043.103.32</b>  | 59    |
| 103   | 2,1     | 1,6 | 32 | 24E 45°      |                        | <b>0043.103.33</b>  | 59    |
| 105   | 2,6     | 1,6 | 20 | 30W          |                        | <b>0047.030.105</b> | 70    |
| 105   | 2,6     | 1,6 | 20 | 30W          |                        | <b>9047.030.105</b> | 70    |
| 105   | 2,6     | 1,6 | 22 | 30W          |                        | <b>0047.030.106</b> | 70    |
| 105   | 2,6     | 1,6 | 22 | 30W          |                        | <b>9047.030.106</b> | 70    |
| 110   | 2,8-3,6 | 4,0 | 20 | 12W+12W      |                        | <b>0026.110.20</b>  | 42    |
| 110   | 3,6     | 2,4 | 22 | 20W          |                        | <b>9839.020.113</b> | 104   |
| 110   | 3,6     | 2,5 | 22 | 20W          |                        | <b>0039.110.22</b>  | 47    |
| 110   | 3,0     | 2,2 | 30 | 20E          |                        | <b>9839.120.110</b> | 104   |
| 110   | 3,0     | 2,2 | 30 | 20E          |                        | <b>9839.020.110</b> | 104   |
| 110   | 3,0     | 2,2 | 32 | 20E          |                        | <b>9839.120.111</b> | 104   |
| 110   | 3,0     | 2,2 | 32 | 20E          |                        | <b>9839.020.111</b> | 104   |
| 110   | 3,6     | 2,4 | 32 | 20E          |                        | <b>9839.120.112</b> | 104   |
| 110   | 3,6     | 2,4 | 32 | 20E          |                        | <b>9839.020.112</b> | 104   |
| 110   | 3,6     | 2,4 | 32 | 20W          |                        | <b>0039.110.42</b>  | 47    |
| 110   | 3,2     | 2,5 | 40 | 20E          | 4/5,5/52 oben gegen UZ | <b>0039.110.43</b>  | 47    |
| 110   | 3,2     | 2,5 | 40 | 20E          | 4/5,5/52 oben im UZ    | <b>0039.110.44</b>  | 47    |
| 110   | 3,2     | 2,5 | 40 | 20W          | 4+4/6-11/52            | <b>9839.020.115</b> | 104   |
| 110   | 3,2     | 2,2 | 32 | 30E          |                        | <b>9839.130.110</b> | 104   |
| 110   | 3,2     | 2,2 | 32 | 30E          |                        | <b>9839.030.110</b> | 104   |
| 115   | 2,6     | 1,6 | 30 | 24W          |                        | <b>9839.024.115</b> | 104   |
| 115   | 4,1-5,1 | 3,0 | 45 | 24W kon. Neg |                        | <b>9826.024.115</b> | 101   |
| 115   | 3,2     | 2,2 | 56 | 30E          | 3/7,1/68               | <b>9839.130.115</b> | 104   |
| 115   | 3,2     | 2,2 | 56 | 30E          | 3/7,1/68               | <b>9839.030.115</b> | 104   |
| 120   | 2,3-3,3 | 6,0 | 50 | 2x12         |                        | <b>7826.120.023</b> | 128   |
| 120   | 2,5-3,4 | 4,0 | 20 | 2x12         |                        | <b>7826.120.403</b> | 128   |
| 120   | 2,5-3,4 | 4,0 | 22 | 2x12         |                        | <b>7826.120.503</b> | 128   |
| 120   | 2,8-3,6 | 4,0 | 20 | 2x12         |                        | <b>7026.120.020</b> | 128   |
| 120   | 2,8-3,6 | 4,4 | 20 | 2x12         |                        | <b>7026.120.050</b> | 128   |
| 120   | 2,8-3,6 | 4,0 | 20 | 2x12         |                        | <b>7826.120.003</b> | 128   |
| 120   | 2,8-3,6 | 4,0 | 22 | 2x12         |                        | <b>7826.120.103</b> | 128   |
| 120   | 2,8-3,8 | 4,0 | 22 | 2x12         |                        | <b>7026.120.002</b> | 128   |
| 120   | 2,8-3,8 | 4,0 | 50 | 2x12         |                        | <b>7826.120.004</b> | 128   |
| 120   | 1,8     | 1,2 | 20 | 8 SDB        |                        | <b>7026.120.050</b> | 121   |
| 120   | 2,8-3,8 |     | 15 | 12W+12W      |                        | <b>0036.120.15</b>  | 44    |
| 120   | 1,8     | 1,2 | 20 | 12W          |                        | <b>9047.012.120</b> | 70    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d      | Z            | ML/TK                           | Art. Nr.            | Seite |
|-----|---------|-----|--------|--------------|---------------------------------|---------------------|-------|
| 120 | 2,6     | 1,6 | 20     | 12F          |                                 | <b>0047.012.120</b> | 70    |
| 120 | 2,6     | 1,6 | 20     | 12F          | 3SML 4,5/35 oben im UZ          | <b>0039.122.31</b>  | 48    |
| 120 | 2,8-3,6 | 4,0 | 20     | 12W+12W      |                                 | <b>0026.120.03</b>  | 42    |
| 120 | 2,8-3,6 | 4,0 | 20     | 12W+12W      |                                 | <b>9026.012.120</b> | 66    |
| 120 | 2,8-3,6 |     | 20     | 12F+12F      |                                 | <b>9826.012.120</b> | 102   |
| 120 | 2,8-3,8 |     | 20     | 12W+12W      |                                 | <b>0036.121.20</b>  | 44    |
| 120 | 2,8-3,8 |     | 20 DPF | 12W+12W      |                                 | <b>0036.120.20</b>  | 44    |
| 120 | 2,8-3,6 | 4,0 | 22     | 12W+12W      |                                 | <b>9026.012.121</b> | 66    |
| 120 | 2,8-3,6 | 4,0 | 22     | 12W+12W      | 4/5,2/39<br>4/5,2/55            | <b>0026.120.22</b>  | 42    |
| 120 | 2,8-3,6 |     | 22     | 12F+12F      |                                 | <b>9826.012.121</b> | 102   |
| 120 | 2,8-3,6 |     | 22     | 12F+12F      |                                 | <b>9826.012.122</b> | 102   |
| 120 | 2,8-3,8 | 4,0 | 22     | 12W+12W      |                                 | <b>0026.120.02</b>  | 42    |
| 120 | 2,8-3,8 | 4,0 | 22     | 12W+12W      |                                 | <b>9026.012.122</b> | 66    |
| 120 | 2,8-3,8 | 4,4 | 22     | 12W+12W      | 2/4,5/42<br>2/4,8/39            | <b>0026.120.06</b>  | 42    |
| 120 | 2,6     | 1,6 | 30     | 12F          |                                 | <b>0039.122.30</b>  | 48    |
| 120 | 2,8-3,6 |     | 50     | 12F+12F      |                                 | <b>9826.012.123</b> | 102   |
| 120 | 2,8-3,8 | 4,0 | 50     | 12W+12W      |                                 | <b>9026.012.123</b> | 66    |
| 120 | 2,8-3,8 | 4,4 | 50     | 12W+12W      |                                 | <b>0026.120.04</b>  | 42    |
| 120 | 2,8-3,8 | 6,0 | 50     | 12W+12W      | 4/4,5/60<br>4/8/60              | <b>0026.120.50</b>  | 42    |
| 120 | 3,2-3,8 | 2,8 | 20     | 18F kon.     |                                 | <b>7826.120.403</b> | 126   |
| 120 | 3,2-3,8 | 2,8 | 22     | 18F kon.     |                                 | <b>7826.120.404</b> | 126   |
| 120 | 2,4-2,8 | 1,8 | 20     | 20W kon.     |                                 | <b>7826.120.020</b> | 126   |
| 120 | 2,4-2,8 | 1,8 | 22     | 20W kon.     |                                 | <b>7826.120.022</b> | 126   |
| 120 | 3,35    | 2,2 | 20     | 20W          |                                 | <b>9026.020.120</b> | 66    |
| 120 | 3,35    | 2,2 | 22     | 20W          |                                 | <b>9026.020.121</b> | 66    |
| 120 | 3,2     | 2,2 | 32     | 20W          |                                 | <b>0039.120.32</b>  | 47    |
| 120 | 1,8     | 1,2 | 20     | 24W          |                                 | <b>9047.024.120</b> | 70    |
| 120 | 1,8     | 1,2 | 20     | 24W          | 2/5,5/30                        | <b>9847.024.120</b> | 110   |
| 120 | 3,0-4,0 | 2,6 | 20     | 24F kon.     |                                 | <b>0026.120.21</b>  | 38    |
| 120 | 3,2     | 2,2 | 20     | 24W          | 3/4,5/35                        | <b>9831.024.121</b> | 105   |
| 120 | 3,35    | 2,2 | 20     | 24W          |                                 | <b>9826.024.122</b> | 103   |
| 120 | 3,1-4,3 | 2,2 | 20     | 24F kon.     |                                 | <b>9026.024.120</b> | 66    |
| 120 | 3,1-4,3 | 2,2 | 20     | 24W kon. neg |                                 | <b>9826.024.120</b> | 101   |
| 120 | 3,1-4,3 | 2,8 | 20     | 24F kon.     |                                 | <b>0026.120.20</b>  | 38    |
| 120 | 3,35    | 2,2 | 22     | 24W          |                                 | <b>9826.024.123</b> | 103   |
| 120 | 3,1-4,3 | 2,2 | 22     | 24 F kon.    |                                 | <b>9826.024.121</b> | 101   |
| 120 | 3,2     | 2,2 | 30     | 24W          | 4/6/48                          | <b>9831.024.120</b> | 105   |
| 120 | 3,6     | 2,8 | 40     | 24W          | 4/6/52 im UZ<br>4/6/52 gegen UZ | <b>0039.120.40</b>  | 47    |
| 120 | 3,6     | 2,8 | 40     | 24W          | 4+4/6-11/52                     | <b>9839.024.120</b> | 104   |
| 120 | 1,8     | 1,2 | 20     | 30W/Fa       |                                 | <b>9056.030.120</b> | 84    |
| 120 | 2,6     | 1,6 | 20     | 30W          | 3SML 4,5/35 oben im UZ          | <b>0039.122.33</b>  | 48    |
| 120 | 2,6     | 1,6 | 20     | 30W          |                                 | <b>0047.030.120</b> | 70    |
| 120 | 2,6     | 1,6 | 20     | 30W          |                                 | <b>9047.030.120</b> | 70    |
| 120 | 2,6     | 1,6 | 30     | 30W          |                                 | <b>0039.122.32</b>  | 48    |
| 120 | 4,0     | 3,0 | 35     | 30W          | 2/6/46<br>4/5,5-10/50           | <b>9831.030.120</b> | 105   |
| 120 | 1,8     | 1,2 | 20     | 34TF neg.    |                                 | <b>9042.034.121</b> | 68    |
| 120 | 2,8     | 2,0 | 20     | 34TF neg.    |                                 | <b>9042.034.120</b> | 68    |
| 120 | 4,0     | 2,8 | 20     | 35 5+        |                                 | <b>0515.120.20</b>  | 22    |
| 120 | 5,0     | 4,0 | 20     | 35 5+        |                                 | <b>0515.120.21</b>  | 22    |
| 120 | 3,1-4,3 | 2,2 | 22     | 35F kon.     |                                 | <b>9026.035.121</b> | 66    |
| 120 | 1,9     | 1,3 | 20     | 36W          | 2/5,5/30                        | <b>9847.036.120</b> | 110   |
| 120 | 3,6     | 2,8 | 40     | 36W          | 4/6/52 im UZ<br>4/6/52 gegen UZ | <b>0039.120.41</b>  | 47    |
| 120 | 1,8     | 1,2 | 20     | 40FT         |                                 | <b>9047.040.120</b> | 70    |
| 120 | 1,8     | 1,2 | 20     | 40TF         | 2/5,5/30                        | <b>9847.040.120</b> | 110   |
| 125 | 2,5-3,4 | 4,0 | 22     | 2x12         |                                 | <b>7826.125.103</b> | 128   |
| 125 | 2,8-3,6 | 4,0 | 20     | 2x12         |                                 | <b>7826.125.003</b> | 128   |
| 125 | 2,8-3,6 | 4,4 | 22     | 2x12         |                                 | <b>7826.125.005</b> | 128   |
| 125 | 2,6     | 1,6 | 12,75  | 12F          |                                 | <b>0047.012.125</b> | 70    |
| 125 | 2,6     | 1,6 | 12,75  | 12W          | 2/6,5/76                        | <b>9047.012.125</b> | 70    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d     | Z        | ML/TK                                                       | Art. Nr.            | Seite |
|-----|---------|-----|-------|----------|-------------------------------------------------------------|---------------------|-------|
| 125 | 2,6     | 1,6 | 20    | 12W      | 2/6/32                                                      | <b>9047.012.126</b> | 70    |
| 125 | 2,8-3,6 | 4,0 | 20    | 12W+12W  |                                                             | <b>9026.012.125</b> | 66    |
| 125 | 2,8-3,6 | 4,0 | 20    | 12W+12W  |                                                             | <b>0026.125.20</b>  | 42    |
| 125 | 2,8-3,6 |     | 20    | 12F+12F  |                                                             | <b>9826.012.125</b> | 102   |
| 125 | 2,8-3,6 | 4,0 | 22    | 12W+12W  |                                                             | <b>9026.012.126</b> | 66    |
| 125 | 2,8-3,6 |     | 22    | 12F+12F  |                                                             | <b>9826.012.126</b> | 102   |
| 125 | 2,8-3,8 |     | 22    | 12W+12W  |                                                             | <b>0036.125.22</b>  | 44    |
| 125 | 1,5     | 1,0 | 30    | 12F      |                                                             | <b>2360.125.01</b>  | 60    |
| 125 | 1,5     | 1,0 | 30    | 12F SDB  |                                                             | <b>2361.125.01</b>  | 61    |
| 125 | 1,8     | 1,2 | 30    | 12F SDB  |                                                             | <b>2361.125.03</b>  | 61    |
| 125 | 2,0     | 1,4 | 30    | 12F      |                                                             | <b>2360.125.05</b>  | 60    |
| 125 | 2,0     | 1,4 | 30    | 12F SDB  |                                                             | <b>2361.125.05</b>  | 61    |
| 125 | 2,5     | 1,4 | 30    | 12F      |                                                             | <b>2360.125.09</b>  | 60    |
| 125 | 2,5     | 1,4 | 30    | 12F SDB  |                                                             | <b>2361.125.09</b>  | 61    |
| 125 | 2,6     | 1,6 | 30    | 12F      | 4SML 4,5/48 oben im UZ                                      | <b>0039.127.31</b>  | 48    |
| 125 | 3,0     | 2,0 | 30    | 12F      |                                                             | <b>2360.125.11</b>  | 60    |
| 125 | 3,0     | 2,0 | 30    | 12F SDB  |                                                             | <b>2361.125.11</b>  | 61    |
| 125 | 3,5     | 2,4 | 30    | 12F      |                                                             | <b>2360.125.13</b>  | 60    |
| 125 | 3,5     | 2,4 | 30    | 12F SDB  |                                                             | <b>2361.125.13</b>  | 61    |
| 125 | 4,0     | 3,0 | 30    | 12F      |                                                             | <b>2360.125.15</b>  | 60    |
| 125 | 4,0     | 3,0 | 30    | 12F SDB  |                                                             | <b>2361.125.15</b>  | 61    |
| 125 | 4,5     | 3,0 | 30    | 12F      |                                                             | <b>2360.125.17</b>  | 60    |
| 125 | 4,5     | 3,0 | 30    | 12F SDB  |                                                             | <b>2361.125.17</b>  | 61    |
| 125 | 5,0     | 3,5 | 30    | 12F      |                                                             | <b>2360.125.19</b>  | 60    |
| 125 | 5,0     | 3,5 | 30    | 12F SDB  |                                                             | <b>2361.125.19</b>  | 61    |
| 125 | 6,0     | 4,0 | 30    | 12F      |                                                             | <b>2360.125.21</b>  | 60    |
| 125 | 6,0     | 4,0 | 30    | 12F SDB  |                                                             | <b>2361.125.21</b>  | 61    |
| 125 | 1,8-3,6 |     | 50    | 12F+12F  |                                                             | <b>9826.012.127</b> | 102   |
| 125 | 2,8-3,6 |     | 50    | 12F+12F  |                                                             | <b>9826.012.124</b> | 102   |
| 125 | 2,8-3,8 | 6,0 | 50    | 12W+12W  | 4/4,5/60<br>4/8/60                                          | <b>0026.125.50</b>  | 42    |
| 125 | 4,0-5,0 | 6,0 | 50    | 12W+12W  | 4/4,5/60<br>4/8/60                                          | <b>0026.125.51</b>  | 40    |
| 125 | 3,2-3,8 | 2,8 | 20    | 18F kon. |                                                             | <b>7826.125.403</b> | 126   |
| 125 | 2,4-2,8 | 1,8 | 20    | 20W kon. |                                                             | <b>7826.125.020</b> | 126   |
| 125 | 2,4-2,8 | 1,8 | 22    | 20W kon. |                                                             | <b>7826.125.022</b> | 126   |
| 125 | 3,35    | 2,2 | 20    | 24W      |                                                             | <b>9826.024.130</b> | 103   |
| 125 | 3,0-3,8 | 2,6 | 20    | 24F kon. |                                                             | <b>0026.125.21</b>  | 38    |
| 125 | 3,1-3,9 | 2,2 | 20    | 24F kon. |                                                             | <b>7026.125.025</b> | 126   |
| 125 | 3,1-4,3 | 2,2 | 20    | 24F kon. |                                                             | <b>9026.024.125</b> | 66    |
| 125 | 3,1-4,3 | 2,2 | 20    | 24F kon. |                                                             | <b>9826.024.125</b> | 101   |
| 125 | 3,1-4,3 | 2,8 | 20    | 24F kon. |                                                             | <b>0026.125.03</b>  | 38    |
| 125 | 3,2-3,8 | 2,8 | 20    | 24F kon. | 2/8/42                                                      | <b>7826.125.404</b> | 126   |
| 125 | 4,4-5,2 | 3,2 | 20    | 24F kon. |                                                             | <b>0026.125.25</b>  | 38    |
| 125 | 4,4-5,3 | 3,2 | 20    | 24F kon. |                                                             | <b>7826.125.104</b> | 126   |
| 125 | 4,4-5,6 | 3,2 | 20    | 24F kon. |                                                             | <b>9826.024.128</b> | 101   |
| 125 | 4,4-5,6 | 3,4 | 20    | 24F kon. |                                                             | <b>0026.125.02</b>  | 38    |
| 125 | 3,0-3,8 | 2,6 | 22    | 24F kon. |                                                             | <b>0026.125.22</b>  | 42    |
| 125 | 3,35    | 2,2 | 22    | 24W      |                                                             | <b>9826.024.131</b> | 103   |
| 125 | 3,35    | 2,4 | 22    | 24W 10°  |                                                             | <b>0026.125.23</b>  | 41    |
| 125 | 3,1-4,3 | 2,2 | 22    | 24F kon. |                                                             | <b>9026.024.126</b> | 66    |
| 125 | 3,1-4,3 | 2,2 | 22    | 24F kon. |                                                             | <b>9826.024.127</b> | 101   |
| 125 | 3,1-4,3 | 2,8 | 22    | 24F kon. |                                                             | <b>0026.125.01</b>  | 38    |
| 125 | 4,4-5,2 | 3,2 | 45    | 24F kon. |                                                             | <b>0026.125.24</b>  | 38    |
| 125 | 4,4-5,2 | 3,2 | 45    | 24F kon. |                                                             | <b>7026.125.045</b> | 126   |
| 125 | 4,4-5,6 | 3,2 | 45    | 24F kon. |                                                             | <b>9826.024.129</b> | 101   |
| 125 | 4,4-5,6 | 3,4 | 45    | 24 kon.  |                                                             | <b>0026.125.45</b>  | 38    |
| 125 | 2,6     | 1,6 | 12,75 | 30W      | 2/6,5/76                                                    | <b>9047.030.125</b> | 70    |
| 125 | 2,6     | 1,6 | 20    | 30W      |                                                             | <b>0047.030.127</b> | 70    |
| 125 | 2,6     | 1,6 | 20    | 30W      | 2/6/32                                                      | <b>9047.030.126</b> | 70    |
| 125 | 2,6     | 1,6 | 30    | 30W      | 4SML 4,5/48 oben im UZ                                      | <b>0039.127.33</b>  | 48    |
| 125 | 4,0     | 2,8 | 20    | 35 5+    | 4SML 4,5-8,0/35 im UZ oben<br>4SML 4,5-8,0/35 gegen UZ oben | <b>0515.125.20</b>  | 22    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d     | Z         | ML/TK                                               | Art. Nr.            | Seite |
|-----|---------|-----|-------|-----------|-----------------------------------------------------|---------------------|-------|
| 125 | 4,0     | 2,8 | 30    | 35 5+     | 4SML5,5/52 im UZ oben<br>4SML5,5/52 gegen UZ oben   | <b>0515.125.30</b>  | 22    |
| 125 | 5,0     | 4,0 | 30    | 35 5+     | 4SML5,5/52 im UZ oben<br>4SML5,5/52 gegen UZ oben   | <b>0515.125.31</b>  | 22    |
| 125 | 3,2     | 2,2 | 22    | 36E       |                                                     | <b>9839.136.125</b> | 99    |
| 125 | 3,2     | 2,2 | 22    | 36E       |                                                     | <b>9839.036.125</b> | 104   |
| 125 | 2,4     | 1,6 | 30    | 36W       | 4/6/48 im UZ<br>4/6/48 gegen UZ                     | <b>0039.125.30</b>  | 47    |
| 125 | 3,2     | 2,0 | 30    | 36W       | 4/6/48 im UZ<br>4/6/48 gegen UZ                     | <b>0039.127.34</b>  | 47    |
| 125 | 3,2     | 2,0 | 30    | 36W       | 8SML 5,3/48 oben im UZ<br>8SML 5,3/48 oben gegen UZ | <b>0039.127.35</b>  | 48    |
| 125 | 3,2     | 2,2 | 30    | 36W       | 4+4/5,5/48                                          | <b>9831.036.125</b> | 105   |
| 127 | 3,8-4,6 | 2,8 | 45    | 24F kon.  |                                                     | <b>0026.127.05</b>  | 38    |
| 127 | 3,8-5,0 | 2,8 | 45    | 24F kon.  |                                                     | <b>0026.127.03</b>  | 38    |
| 127 | 4,0-4,8 | 2,8 | 45    | 24F kon.  |                                                     | <b>0026.127.45</b>  | 38    |
| 127 | 4,0-5,2 | 3,4 | 45    | 24F kon.  |                                                     | <b>0026.127.04</b>  | 38    |
| 127 | 4,4-5,2 | 3,4 | 45    | 24F kon.  |                                                     | <b>0026.127.46</b>  | 38    |
| 127 | 4,4-5,2 | 3,4 | 45    | 24F kon.  |                                                     | <b>7026.127.001</b> | 126   |
| 127 | 4,4-5,6 | 3,4 | 45    | 24F kon.  |                                                     | <b>0026.127.02</b>  | 38    |
| 130 | 3,6     | 2,8 | 30    | 16+4W     |                                                     | <b>9839.020.132</b> | 104   |
| 130 | 3,6     | 2,8 | 30    | 20+4E     | 4/8-13/46                                           | <b>9839.120.130</b> | 104   |
| 130 | 3,6     | 2,8 | 30    | 20+4E     | 4/8-13/46                                           | <b>9839.020.130</b> | 104   |
| 130 | 3,6     | 2,8 | 45    | 20+4E     | 4/4,6/55                                            | <b>9839.120.131</b> | 104   |
| 130 | 3,6     | 2,8 | 45    | 20+4E     | 4/4,6/55                                            | <b>9839.020.131</b> | 104   |
| 130 | 2,6     | 1,6 | 16    | 24W       |                                                     | <b>9047.024.130</b> | 70    |
| 130 | 2,6     | 1,6 | 20    | 24W       |                                                     | <b>9047.024.131</b> | 70    |
| 130 | 3,6     | 2,8 | 30    | 24E       | 4/8-13/46                                           | <b>9839.124.130</b> | 104   |
| 130 | 3,6     | 2,8 | 30    | 24E       | 4/8-13/46                                           | <b>9839.024.130</b> | 104   |
| 130 | 2,6     | 1,6 | 16    | 36W       |                                                     | <b>9047.036.130</b> | 70    |
| 132 | 2,6     | 1,6 | 20    | 12F       |                                                     | <b>0047.012.133</b> | 70    |
| 132 | 2,6     | 1,6 | 20    | 12W       |                                                     | <b>9047.012.132</b> | 70    |
| 132 | 2,6     | 1,6 | 20    | 30W       |                                                     | <b>0047.030.134</b> | 70    |
| 134 | 2,6     | 1,6 | 20    | 24W       |                                                     | <b>9047.024.134</b> | 70    |
| 134 | 2,6     | 1,6 | 20    | 36W       |                                                     | <b>9047.036.134</b> | 70    |
| 136 | 1,5     | 1,1 | 10    | 16W       |                                                     | <b>9047.016.136</b> | 70    |
| 136 | 1,5     | 1,0 | 20    | 16W       |                                                     | <b>9047.016.137</b> | 70    |
| 136 | 1,5     | 1,1 | 10    | 24W       |                                                     | <b>9047.024.136</b> | 70    |
| 136 | 1,5     | 1,0 | 20    | 24W       |                                                     | <b>9047.024.137</b> | 70    |
| 136 | 1,5     | 1,2 | 20    | 30W/Fa    |                                                     | <b>9056.030.136</b> | 84    |
| 136 | 1,5     | 1,0 | 20    | 36FT neg. |                                                     | <b>9054.036.136</b> | 83    |
| 136 | 1,5     | 1,0 | 20    | 40TF neg. | 2/6/32                                              | <b>9042.040.137</b> | 68    |
| 136 | 2,8     | 2,0 | 20    | 40TF neg. | 2/6/32                                              | <b>9042.040.136</b> | 68    |
| 140 | 1,5     | 1,6 | 12,75 | 12W       | 2/6,5/88                                            | <b>9047.012.140</b> | 70    |
| 140 | 2,4     | 1,4 | 20    | 12W       | 2/6/32                                              | <b>9047.012.143</b> | 70    |
| 140 | 2,6     | 1,6 | 20    | 12W       | 2/6/32                                              | <b>9047.012.142</b> | 70    |
| 140 | 1,5     | 1,0 | 30    | 12F       |                                                     | <b>2360.140.01</b>  | 60    |
| 140 | 1,8     | 1,2 | 30    | 12F       |                                                     | <b>2360.140.03</b>  | 60    |
| 140 | 2,0     | 1,4 | 30    | 12F       |                                                     | <b>2360.140.05</b>  | 60    |
| 140 | 2,0     | 1,4 | 30    | 12F SDB   |                                                     | <b>2361.140.05</b>  | 61    |
| 140 | 2,5     | 1,4 | 30    | 12F       |                                                     | <b>2360.140.09</b>  | 60    |
| 140 | 2,5     | 1,4 | 30    | 12F SDB   |                                                     | <b>2361.140.09</b>  | 61    |
| 140 | 3,0     | 2,0 | 30    | 12F       |                                                     | <b>2360.140.11</b>  | 60    |
| 140 | 3,0     | 2,0 | 30    | 12F SDB   |                                                     | <b>2361.140.11</b>  | 61    |
| 140 | 3,5     | 2,4 | 30    | 12F       |                                                     | <b>2360.140.13</b>  | 60    |
| 140 | 3,5     | 2,4 | 30    | 12F SDB   |                                                     | <b>2361.140.13</b>  | 61    |
| 140 | 4,0     | 3,0 | 30    | 12F       |                                                     | <b>2360.140.15</b>  | 60    |
| 140 | 4,0     | 3,0 | 30    | 12F SDB   |                                                     | <b>2361.140.15</b>  | 61    |
| 140 | 4,5     | 3,0 | 30    | 12F SDB   |                                                     | <b>2361.140.16</b>  | 61    |
| 140 | 5,0     | 3,5 | 30    | 12F       |                                                     | <b>2360.140.17</b>  | 60    |
| 140 | 5,0     | 3,5 | 30    | 12F SDB   |                                                     | <b>2361.140.17</b>  | 61    |
| 140 | 6,0     | 4,0 | 30    | 12F       |                                                     | <b>2360.140.19</b>  | 60    |
| 140 | 6,0     | 4,0 | 30    | 12F SDB   |                                                     | <b>2361.140.19</b>  | 61    |
| 140 | 7,0     | 6,0 | 30    | 12F       |                                                     | <b>2360.140.21</b>  | 60    |
| 140 | 8,0     | 6,0 | 30    | 12F       |                                                     | <b>2360.140.23</b>  | 60    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d     | Z         | ML/TK                          | Art. Nr.            | Seite |
|-----|---------|-----|-------|-----------|--------------------------------|---------------------|-------|
| 140 | 8,0     | 6,0 | 30    | 12F SDB   |                                | <b>2361.140.23</b>  | 61    |
| 140 | 10,0    | 7,0 | 30    | 12F       |                                | <b>2360.140.27</b>  | 60    |
| 140 | 10,0    | 7,0 | 30    | 12F SDB   |                                | <b>2361.140.27</b>  | 61    |
| 140 | 2,8-3,8 | 4,0 | 36    | 12W+12W   | 3/9/55<br>3/4,2/55<br>2/6,2/51 | <b>0026.140.36</b>  | 42    |
| 140 | 2,8-3,8 | 4,0 | 36    | 12W+12W   |                                | <b>9026.012.140</b> | 66    |
| 140 | 2,6     | 1,6 | 12,75 | 24W       | 2/6,5/88                       | <b>9047.024.140</b> | 70    |
| 140 | 1,8     | 1,3 | 20    | 24W       | 2/6/32                         | <b>9047.036.140</b> | 70    |
| 140 | 2,6     | 1,6 | 20    | 24W       | 2/6/32                         | <b>9047.024.141</b> | 70    |
| 140 | 4,4-5,6 | 3,4 | 45    | 28W kon.  |                                | <b>0026.140.45</b>  | 38    |
| 140 | 2,6     | 1,6 | 20    | 30W       | 2/6/32                         | <b>9047.030.140</b> | 70    |
| 140 | 2,6     | 1,6 | 12,75 | 36W       | 2/6,5/88                       | <b>9047.036.140</b> | 70    |
| 140 | 3,2     | 2,2 | 16    | 36E       |                                | <b>9839.136.140</b> | 99    |
| 140 | 3,2     | 2,2 | 16    | 36E       |                                | <b>9839.036.140</b> | 99    |
| 140 | 3,2     | 2,2 | 16    | 36W       |                                | <b>0039.140.16</b>  | 47    |
| 140 | 1,8     | 1,3 | 20    | 36W       | 2/6/32                         | <b>9047.063.140</b> | 70    |
| 140 | 3,2     | 2,2 | 22    | 36W       |                                | <b>9839.036.144</b> | 104   |
| 140 | 3,2     | 2,2 | 30    | 36E       |                                | <b>9839.136.141</b> | 104   |
| 140 | 3,2     | 2,2 | 30    | 36E       |                                | <b>9839.036.141</b> | 104   |
| 140 | 3,2     | 2,2 | 30    | 36W       | 4/8-13/46                      | <b>9839.136.142</b> | 104   |
| 140 | 3,2     | 2,2 | 30    | 36W       | 4/8-13/46                      | <b>9839.036.142</b> | 104   |
| 140 | 3,6     | 2,4 | 30    | 36W       | 3+3/8-13/56                    | <b>9839.036.143</b> | 104   |
| 140 | 1,8     | 1,3 | 20    | 42TF neg. | 2/6/32                         | <b>9042.042.140</b> | 68    |
| 140 | 1,8     | 1,3 | 20    | 42W       | 2/6/32                         | <b>9047.042.140</b> | 70    |
| 140 |         | 1,2 | 20    | 100NV-B   | 2/6/32                         | <b>9052.100.140</b> | 113   |
| 150 | 2,4     | 1,6 | 22    | 12W       | 2/4,5/30 + 4/5,0-8,2/36        | <b>9048.012.150</b> | 81    |
| 150 | 2,6     | 1,6 | 13    | 12F       |                                | <b>0047.012.150</b> | 71    |
| 150 | 2,6     | 1,6 | 16    | 12W       |                                | <b>9047.012.150</b> | 71    |
| 150 | 2,6     | 1,6 | 20    | 12F       |                                | <b>0047.012.149</b> | 71    |
| 150 | 2,5     | 1,8 | 30    | 12F       |                                | <b>8434.150.103</b> | 103   |
| 150 | 2,6     | 1,6 | 30    | 12W       | 2/7/42                         | <b>9047.012.151</b> | 71    |
| 150 | 3,5     | 2,5 | 30    | 12F       |                                | <b>8434.150.004</b> | 103   |
| 150 | 4,0     | 2,8 | 30    | 12F       |                                | <b>8434.150.104</b> | 103   |
| 150 | 4,0     | 3,0 | 30    | 12F       |                                | <b>2360.150.15</b>  | 60    |
| 150 | 4,5     | 3,5 | 30    | 12F       |                                | <b>8434.150.005</b> | 103   |
| 150 | 5,0     | 3,5 | 30    | 12F       |                                | <b>2360.150.17</b>  | 60    |
| 150 | 5,0     | 3,5 | 30    | 12F       |                                | <b>8434.150.105</b> | 103   |
| 150 | 6,0     | 3,9 | 30    | 12F       |                                | <b>8434.150.006</b> | 103   |
| 150 | 6,0     | 4,0 | 30    | 12F       |                                | <b>2360.150.19</b>  | 60    |
| 150 | 8,0     | 6,0 | 30    | 12F       |                                | <b>8434.150.008</b> | 103   |
| 150 | 10,0    | 7,0 | 30    | 12F       |                                | <b>8434.150.010</b> | 103   |
| 150 | 2,5     | 1,8 | 50    | 12F       |                                | <b>8434.150.403</b> | 103   |
| 150 | 3,0     | 2,0 | 50    | 12F       |                                | <b>8434.150.503</b> | 103   |
| 150 | 3,5     | 2,5 | 50    | 12F       |                                | <b>8434.150.404</b> | 103   |
| 150 | 4,0     | 2,8 | 50    | 12F       |                                | <b>8434.150.504</b> | 103   |
| 150 | 4,5     | 3,5 | 50    | 12F       |                                | <b>8434.150.405</b> | 103   |
| 150 | 5,0     | 3,5 | 50    | 12F       |                                | <b>8434.150.505</b> | 103   |
| 150 | 6,0     | 3,9 | 50    | 12F       |                                | <b>8434.150.206</b> | 103   |
| 150 | 8,0     | 6,0 | 50    | 12F       |                                | <b>8434.150.108</b> | 103   |
| 150 | 10,0    | 7,0 | 50    | 12F       |                                | <b>8434.150.110</b> | 103   |
| 150 | 2,4     | 1,8 | 25,4  | 16T       | 2/4,5/36 + 2/4,5/40            | <b>9048.016.150</b> | 81    |
| 150 | 2,6     | 1,6 | 20    | 18W       | 2/6/32                         | <b>9047.018.150</b> | 71    |
| 150 | 4,4-5,5 |     | 20    | 18W+18W   |                                | <b>9826.018.150</b> | 102   |
| 150 | 2,2     | 1,8 | 25,4  | 18W/Fa    | 2/4,5/36 + 2/4,5/40            | <b>9048.018.150</b> | 81    |
| 150 | 3,0     | 2,0 | 30    | 18F       |                                | <b>2360.150.01</b>  | 60    |
| 150 | 4,0     | 3,0 | 30    | 18F       |                                | <b>2360.150.03</b>  | 60    |
| 150 | 5,0     | 3,5 | 30    | 18F       |                                | <b>2360.150.05</b>  | 60    |
| 150 | 6,0     | 4,0 | 30    | 18F       |                                | <b>2360.150.07</b>  | 60    |
| 150 | 8,0     | 6,0 | 30    | 18F       |                                | <b>2360.150.09</b>  | 60    |
| 150 | 4,4-5,3 | 3,2 | 20    | 24F kon.  |                                | <b>7826.150.001</b> | 126   |
| 150 | 4,4-5,6 | 3,2 | 20    | 24F kon.  |                                | <b>9826.024.151</b> | 101   |
| 150 | 2,4     | 1,6 | 22    | 24W       | 2/4,5/30 + 4/5,0-8,2/36        | <b>9048.024.150</b> | 81    |
| 150 | 2,5     | 1,8 | 30    | 24F       |                                | <b>8434.150.203</b> | 103   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d    | Z         | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|------|-----------|-------------------------|---------------------|-------|
| 150 | 2,6     | 1,6 | 30   | 24W       |                         | <b>9847.024.150</b> | 110   |
| 150 | 3,0     | 2,0 | 30   | 24W       |                         | <b>8434.150.303</b> | 103   |
| 150 | 3,2     | 2,2 | 30   | 24W       |                         | <b>9814.024.150</b> | 92    |
| 150 | 3,2     | 2,2 | 30   | 24W       |                         | <b>0014.150.30</b>  | 20    |
| 150 | 3,2     | 2,2 | 30   | 24W       | 4 SML 6,5/48 m.A.       | <b>0039.152.32</b>  | 49    |
| 150 | 3,2     | 2,2 | 30   | 24W       | 6 SML 5,5/60            | <b>8039.153.30</b>  | 51    |
| 150 | 3,2     | 2,2 | 30   | 24W       | 4+4/6/48                | <b>9831.024.150</b> | 105   |
| 150 | 3,5     | 2,5 | 30   | 24F       |                         | <b>8434.150.204</b> | 103   |
| 150 | 4,0     | 2,8 | 30   | 24F       |                         | <b>8434.150.304</b> | 103   |
| 150 | 4,0-4,8 | 3,0 | 30   | 24F kon.  |                         | <b>7826.150.002</b> | 126   |
| 150 | 4,4-5,6 | 3,2 | 30   | 24W kon.  |                         | <b>9826.024.152</b> | 101   |
| 150 | 4,5     | 3,5 | 30   | 24F       |                         | <b>8434.150.205</b> | 103   |
| 150 | 5,0     | 3,5 | 30   | 24F       |                         | <b>8434.150.305</b> | 105   |
| 150 | 6,0     | 3,9 | 30   | 24F       |                         | <b>8434.150.106</b> | 103   |
| 150 | 3,8     | 2,5 | 35   | 24+6E     | 4/4-11/50               | <b>9839.124.150</b> | 104   |
| 150 | 3,8     | 2,5 | 35   | 24+6E     | 4/4-11/50               | <b>9839.024.150</b> | 104   |
| 150 | 4,4-5,6 | 3,2 | 45   | 24F kon.  |                         | <b>9826.024.150</b> | 101   |
| 150 | 4,4-5,6 | 3,2 | 45   | 24F kon.  |                         | <b>7826.150.006</b> | 126   |
| 150 | 2,5     | 1,8 | 50   | 24F       |                         | <b>8434.150.603</b> | 103   |
| 150 | 3,0     | 2,0 | 50   | 24F       |                         | <b>8434.150.703</b> | 103   |
| 150 | 3,5     | 2,5 | 50   | 24F       |                         | <b>8434.150.604</b> | 103   |
| 150 | 4,0     | 2,8 | 50   | 24F       |                         | <b>8434.150.704</b> | 103   |
| 150 | 4,5     | 3,5 | 50   | 24F       |                         | <b>8434.150.605</b> | 103   |
| 150 | 5,0     | 3,5 | 50   | 24F       |                         | <b>8434.150.705</b> | 103   |
| 150 | 6,0     | 3,9 | 50   | 24F       |                         | <b>8434.150.306</b> | 103   |
| 150 | 2,0     | 1,6 | 22   | 26F       | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.026.150</b> | 81    |
| 150 | 3,0-4,0 | 2,6 | 30   | 28F kon.  |                         | <b>0026.150.30</b>  | 38    |
| 150 | 3,2-4,0 | 2,6 | 30   | 28F kon.  |                         | <b>0026.150.33</b>  | 38    |
| 150 | 3,2-4,0 | 2,6 | 45   | 28F kon.  |                         | <b>0026.150.47</b>  | 38    |
| 150 | 3,3-4,1 | 2,2 | 45   | 28F kon.  |                         | <b>7026.150.045</b> | 126   |
| 150 | 3,3-4,1 | 2,2 | 30   | 28F kon.  |                         | <b>0026.150.32</b>  | 39    |
| 150 | 3,3-4,1 | 2,2 | 45   | 28F kon.  |                         | <b>0026.150.46</b>  | 39    |
| 150 | 3,6-4,4 | 2,6 | 30   | 28F kon.  |                         | <b>0026.150.34</b>  | 39    |
| 150 | 3,7-4,5 | 2,8 | 30   | 28F kon.  |                         | <b>0026.151.30</b>  | 39    |
| 150 | 3,7-4,5 | 2,8 | 30   | 28F kon.  |                         | <b>7026.150.030</b> | 126   |
| 150 | 4,4-5,2 | 3,2 | 30   | 28F kon.  |                         | <b>0026.150.35</b>  | 39    |
| 150 | 4,4-5,2 | 3,2 | 45   | 28F kon.  |                         | <b>0026.150.48</b>  | 39    |
| 150 | 4,4-5,3 | 3,2 | 30   | 28F kon.  |                         | <b>7826.150.003</b> | 126   |
| 150 | 4,4-5,4 | 3,2 | 45   | 28F kon.  |                         | <b>7826.150.007</b> | 126   |
| 150 | 4,4-5,6 | 3,4 | 30   | 28F kon.  |                         | <b>0026.150.06</b>  | 39    |
| 150 | 4,4-5,6 | 3,4 | 30   | 28W kon.  |                         | <b>0026.150.31</b>  | 39    |
| 150 | 4,4-5,6 | 3,4 | 45   | 28F kon.  |                         | <b>0026.150.45</b>  | 39    |
| 150 | 4,4-5,4 | 3,2 | 45   | 28W kon.  |                         | <b>9826.028.150</b> | 101   |
| 150 | 2,6     | 1,6 | 16   | 30W       |                         | <b>9047.030.150</b> | 71    |
| 150 | 2,0     | 1,6 | 20   | 30W/Fa    | 2/6/32                  | <b>9056.030.150</b> | 84    |
| 150 | 2,6     | 1,6 | 20   | 30W       | 2/6/32                  | <b>9047.030.151</b> | 71    |
| 150 | 2,6     | 1,6 | 20   | 30W       |                         | <b>0047.030.149</b> | 71    |
| 150 | 2,6     | 1,6 | 30   | 30W       |                         | <b>0047.030.151</b> | 71    |
| 150 | 2,6     | 1,6 | 30   | 30W       | 2/7/42                  | <b>9047.030.152</b> | 71    |
| 150 | 3,2     | 2,2 | 30   | 30F       |                         | <b>0030.150.30</b>  | 44    |
| 150 | 3,2     | 2,2 | 65   | 30F       | 6/6/90                  | <b>7830.150.001</b> | 129   |
| 150 | 3,5     | 2,4 | 20   | 36E       |                         | <b>0039.150.08</b>  | 47    |
| 150 | 3,5     | 2,4 | 20   | 36E       |                         | <b>0039.150.09</b>  | 47    |
| 150 | 2,2     | 1,8 | 25,4 | 36W/Fa    | 2/4,5/36 + 2/4,5/40     | <b>9048.036.150</b> | 81    |
| 150 | 3,2     | 2,2 | 30   | 36W       |                         | <b>0014.150.33</b>  | 20    |
| 150 | 3,2     | 2,2 | 30   | 36W       |                         | <b>9814.036.150</b> | 92    |
| 150 | 3,2     | 2,2 | 30   | 36W       | 4 SML 6,5/48 m.A.       | <b>0039.152.33</b>  | 49    |
| 150 | 3,2     | 2,2 | 30   | 36W       | 6 SML 5,5/60            | <b>8039.153.31</b>  | 51    |
| 150 | 3,2     | 2,2 | 30   | 36W       | 4+4/6/48                | <b>9831.036.150</b> | 105   |
| 150 | 4,4-5,6 | 3,2 | 30   | 36F kon.  |                         | <b>9826.036.150</b> | 101   |
| 150 | 2,0     | 1,6 | 20   | 42FT neg. |                         | <b>9054.042.150</b> | 83    |
| 150 | 2,8     | 2,0 | 20   | 42TF neg. | 2/6/32                  | <b>9042.042.150</b> | 68    |
| 150 | 2,6     | 1,6 | 16   | 48W       |                         | <b>9047.048.150</b> | 71    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b    | d     | Z        | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|------|-------|----------|-------------------------|---------------------|-------|
| 150 | 2,6     | 1,6  | 20    | 48W      | 2/6/32                  | <b>9047.048.151</b> | 71    |
| 150 | 3,5     | 2,4  | 22    | 48W      |                         | <b>0039.150.41</b>  | 47    |
| 150 | 2,0     | 1,4  | 30    | 48W      | MLK                     | <b>9816.048.150</b> | 93    |
| 150 | 2,6     | 1,6  | 30    | 48W      | 2/7/42                  | <b>9047.048.152</b> | 71    |
| 150 | 3,2     | 2,2  | 30    | 48F      |                         | <b>0030.150.31</b>  | 44    |
| 150 | 3,2     | 2,2  | 30    | 48W      |                         | <b>9814.048.150</b> | 92    |
| 150 | 3,2     | 2,2  | 30    | 48W      | MLK                     | <b>0015.150.30</b>  | 21    |
| 150 | 3,2     | 2,2  | 30    | 48W      | 4 SML 6,5/48 m.A.       | <b>0039.152.34</b>  | 49    |
| 150 | 2,0     | 1,4  | 70    | 48W      | 3/10/86                 | <b>9816.048.151</b> | 93    |
| 150 | 2,2     | 1,6  | 30    | 60W      |                         | <b>0017.150.30</b>  | 23    |
| 150 |         | 1,2  | 16    | 100NV-B  |                         | <b>9052.100.150</b> | 113   |
| 150 |         | 1,2  | 20    | 100NV-B  | 2/6/32                  | <b>9052.100.151</b> | 113   |
| 160 | 2,4     | 1,60 | 20/30 | 4F SDB   |                         | <b>7018.160.002</b> | 120   |
| 160 | 2,4     | 1,8  | 20    | 4 SDB    |                         | <b>7848.160.003</b> | 121   |
| 160 | 2,40    | 1,60 | 20/30 | 8F SDB   |                         | <b>7018.160.102</b> | 120   |
| 160 | 1,8     | 1,34 | 20    | 10 SDB   |                         | <b>7848.160.002</b> | 121   |
| 160 | 2,4     | 1,8  | 20    | 10 SDB   |                         | <b>7848.180.002</b> | 121   |
| 160 | 2,6     | 1,6  | 16    | 12W      | 2/6/33                  | <b>9047.012.160</b> | 71    |
| 160 | 1,5     | 1,0  | 20    | 12W      | 2/6/32                  | <b>9047.012.167</b> | 71    |
| 160 | 1,8     | 1,2  | 20    | 12W      | 2/6/32                  | <b>9047.012.164</b> | 71    |
| 160 | 2,2     | 1,8  | 20    | 12W      | 2/6/32                  | <b>9047.012.161</b> | 71    |
| 160 | 2,4     | 1,60 | 20/30 | 12F SDB  |                         | <b>7018.160.202</b> | 120   |
| 160 | 2,6     | 1,6  | 20    | 12F      |                         | <b>0047.012.157</b> | 71    |
| 160 | 2,6     | 1,6  | 20    | 12T      | 2/6/32                  | <b>9050.012.161</b> | 82    |
| 160 | 2,6     | 1,6  | 20    | 12W      | 2/6/32                  | <b>9047.012.162</b> | 71    |
| 160 | 2,6     | 1,6  | 30    | 12F      | 4 SML 5,5/52 oben im UZ | <b>0039.162.30</b>  | 48    |
| 160 | 2,6     | 1,6  | 30    | 12F      |                         | <b>0047.012.159</b> | 71    |
| 160 | 2,6     | 1,6  | 30    | 12T      | 2/7/42                  | <b>9050.012.160</b> | 82    |
| 160 | 2,6     | 1,6  | 30    | 12W      | 2/7/42                  | <b>9047.012.163</b> | 71    |
| 160 | 2,0     | 1,2  | 20    | 14W      | 2/6/32                  | <b>9047.014.160</b> | 71    |
| 160 | 1,6     | 1,1  | 20    | 16F/Fa   | 2/6/32                  | <b>9047.016.161</b> | 71    |
| 160 | 1,8     | 1,2  | 20    | 16W      | 2/6/32                  | <b>9047.016.160</b> | 71    |
| 160 | 2,4     | 1,60 | 20/30 | 16F SDB  |                         | <b>7018.160.302</b> | 120   |
| 160 | 1,8     | 1,2  | 20    | 18W      | 2/6/32                  | <b>9047.018.160</b> | 71    |
| 160 | 2,2     | 1,6  | 20    | 18W      | 2/6/32                  | <b>9047.018.161</b> | 71    |
| 160 | 2,6     | 1,6  | 16    | 24W      | 2/6/33                  | <b>9047.024.160</b> | 71    |
| 160 | 1,5     | 1,0  | 20    | 24W      | 2/6/32                  | <b>9047.124.160</b> | 71    |
| 160 | 1,8     | 1,2  | 20    | 24W      | 2/6/32                  | <b>9047.024.161</b> | 71    |
| 160 | 2,0     | 1,2  | 20    | 24W      | 2/6/32                  | <b>9047.024.164</b> | 71    |
| 160 | 2,2     | 1,6  | 20    | 24W      | 2/6/32                  | <b>9847.024.160</b> | 110   |
| 160 | 2,40    | 1,60 | 20/30 | 24F SDB  |                         | <b>7018.160.402</b> | 120   |
| 160 | 2,6     | 1,6  | 20    | 24W      | 2/6/32                  | <b>0047.024.159</b> | 71    |
| 160 | 2,6     | 1,6  | 20    | 24W      | 2/6/32                  | <b>9047.024.162</b> | 71    |
| 160 | 2,6     | 1,6  | 20    | 24W      |                         | <b>9847.024.162</b> | 110   |
| 160 | 2,6     | 1,6  | 30    | 24W      |                         | <b>9847.024.161</b> | 110   |
| 160 | 2,6     | 1,6  | 30    | 24W      | 2/7/42                  | <b>9047.024.163</b> | 71    |
| 160 | 1,8     | 1,2  | 20    | 28W      | 5KNR                    | <b>9847.028.160</b> | 110   |
| 160 | 1,8     | 1,2  | 20    | 28W      | 2/6/32                  | <b>9047.028.161</b> | 71    |
| 160 | 2,2     | 1,8  | 20    | 28W      | 2/6/32                  | <b>9047.028.160</b> | 71    |
| 160 | 3,0-3,8 | 2,6  | 20    | 28F kon. |                         | <b>0026.160.20</b>  | 39    |
| 160 | 4,4-5,6 | 3,2  | 30    | 28F kon. |                         | <b>0026.160.33</b>  | 39    |
| 160 | 4,4-5,2 | 3,2  | 45    | 28F kon. | 3/11/70                 | <b>7026.160.045</b> | 126   |
| 160 | 4,4-5,6 | 3,2  | 45    | 28F kon. | 3/11/70                 | <b>0026.160.45</b>  | 39    |
| 160 | 2,0     | 1,6  | 20    | 30W/Fa   | 2/6/32                  | <b>9056.030.160</b> | 84    |
| 160 | 2,2     | 1,8  | 20    | 30W      |                         | <b>9856.030.160</b> | 108   |
| 160 | 2,6     | 1,6  | 20    | 30W      | 2/6/32                  | <b>9047.030.160</b> | 71    |
| 160 | 2,6     | 1,6  | 20    | 30W      |                         | <b>0047.030.157</b> | 71    |
| 160 | 2,6     | 1,6  | 30    | 30W      | 4 SML 5,5/52 oben im UZ | <b>0039.162.31</b>  | 48    |
| 160 | 1,8     | 1,2  | 20    | 32W      | 2/6/32                  | <b>9047.032.160</b> | 71    |
| 160 | 3,1-4,0 | 2,6  | 20    | 32F kon. |                         | <b>0026.160.21</b>  | 39    |
| 160 | 2,8     | 1,8  | 20    | 34HD     | 2/6/32                  | <b>9025.034.160</b> | 65    |
| 160 | 2,8     | 2,0  | 20    | 34HDF    |                         | <b>0025.160.20</b>  | 43    |
| 160 | 4,0     | 2,8  | 30    | 35 5+    |                         | <b>0515.160.30</b>  | 22    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z           | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|----|-------------|-------------------------|---------------------|-------|
| 160 | 5,0     | 4,0 | 30 | 35 5+       |                         | <b>0515.160.31</b>  | 22    |
| 160 | 2,6     | 1,6 | 16 | 36W         | 2/6/33                  | <b>9047.036.160</b> | 71    |
| 160 | 1,5     | 1,0 | 20 | 36W         | 2/6/32                  | <b>9047.036.163</b> | 71    |
| 160 | 2,6     | 1,6 | 20 | 36W         | 2/6/32                  | <b>9047.036.161</b> | 71    |
| 160 | 3,5     | 2,2 | 22 | 36W neg.    |                         | <b>9839.036.160</b> | 104   |
| 160 | 3,5     | 2,5 | 22 | 36W         | 4/5,5/52                | <b>0039.161.22</b>  | 47    |
| 160 | 2,6     | 1,6 | 30 | 36W         | 2/7/42                  | <b>9047.036.162</b> | 71    |
| 160 | 4,4-5,2 | 3,2 | 55 | 36F kon.    | 3/7/66                  | <b>0026.160.56</b>  | 39    |
| 160 | 4,4-5,2 | 3,2 | 55 | 36F kon.    | 3/7/66                  | <b>7026.160.055</b> | 126   |
| 160 | 4,4-5,3 | 3,2 | 55 | 36F kon.    | 3/7/66                  | <b>7826.160.204</b> | 126   |
| 160 | 4,4-5,6 | 3,2 | 45 | 36F kon.    | 3/13/80<br>3/11/70      | <b>9826.036.160</b> | 101   |
| 160 | 4,4-5,6 | 3,2 | 55 | 36F kon.    | 3/7/66<br>3/6/84        | <b>9826.036.161</b> | 101   |
| 160 | 4,4-5,3 | 3,2 | 65 | 36F kon.    | 2/9/80                  | <b>7826.160.001</b> | 126   |
| 160 | 4,4-5,6 | 3,4 | 55 | 36F kon.    | 3/7/66                  | <b>0026.160.55</b>  | 39    |
| 160 | 4,4-5,6 | 3,2 | 65 | 36F kon.    | 2/9/80                  | <b>9826.036.162</b> | 101   |
| 160 | 1,8     | 1,2 | 20 | 42W         | 5KNR                    | <b>9847.042.160</b> | 110   |
| 160 | 1,8     | 1,2 | 20 | 42WD        | 2/6/32                  | <b>9047.042.160</b> | 71    |
| 160 | 2,0     | 1,6 | 20 | 42FT neg.   | 2/6/32                  | <b>9054.042.160</b> | 83    |
| 160 | 2,8     | 2,0 | 20 | 42TF neg.   | 2/6/32                  | <b>9042.042.160</b> | 68    |
| 160 | 1,5     | 2,4 | 16 | 48W         | 1/6/33                  | <b>0017.161.16</b>  | 23    |
| 160 | 2,6     | 1,6 | 16 | 48W         | 2/6/33                  | <b>9047.048.160</b> | 71    |
| 160 | 2,6     | 1,6 | 16 | 48W         |                         | <b>9847.048.161</b> | 110   |
| 160 | 1,5     | 1,0 | 20 | 48W         | 2/6/32                  | <b>9047.148.161</b> | 71    |
| 160 | 1,8     | 1,2 | 20 | 48FT        | 2/6/32                  | <b>9047.048.161</b> | 71    |
| 160 | 1,8     | 1,2 | 20 | 48W         | 2/6/32                  | <b>9047.048.169</b> | 71    |
| 160 | 2,2     | 1,6 | 20 | 48FT        | 2/6/32                  | <b>9047.148.160</b> | 71    |
| 160 | 2,2     | 1,6 | 20 | 48FT        | 2/6/32                  | <b>9842.048.160</b> | 107   |
| 160 | 2,2     | 1,6 | 20 | 48W         | 2/6/32                  | <b>9847.048.160</b> | 110   |
| 160 | 2,2     | 1,8 | 20 | 48W         | 2/6/32                  | <b>9047.048.162</b> | 71    |
| 160 | 2,6     | 1,6 | 20 | 48TF neg.   |                         | <b>9821.048.160</b> | 95    |
| 160 | 2,6     | 1,6 | 20 | 48W         | 2/6/32                  | <b>0047.048.159</b> | 71    |
| 160 | 2,6     | 1,6 | 20 | 48W         | 2/6/32                  | <b>9047.048.163</b> | 71    |
| 160 | 2,6     | 1,6 | 20 | 48W         |                         | <b>9847.048.163</b> | 110   |
| 160 | 3,2     | 2,2 | 20 | 48W         |                         | <b>0039.160.20</b>  | 47    |
| 160 | 3,2     | 2,2 | 22 | 48E         |                         | <b>0039.160.22</b>  | 47    |
| 160 | 3,2     | 2,2 | 22 | 48E         |                         | <b>0039.160.23</b>  | 47    |
| 160 | 3,2     | 2,2 | 22 | 48E         |                         | <b>9839.148.160</b> | 104   |
| 160 | 3,2     | 2,2 | 22 | 48E         |                         | <b>9839.048.160</b> | 104   |
| 160 | 3,2     | 2,2 | 22 | 48W         |                         | <b>9839.048.161</b> | 104   |
| 160 | 3,2     | 2,2 | 22 | 48W         |                         | <b>0039.161.23</b>  | 47    |
| 160 | 2,2     | 1,6 | 30 | 48FT        |                         | <b>9842.048.162</b> | 107   |
| 160 | 2,2     | 1,6 | 30 | 48W         |                         | <b>9847.048.162</b> | 110   |
| 160 | 2,6     | 1,6 | 30 | 48W         | 4 SML 5,5/52 oben im UZ | <b>0039.162.32</b>  | 48    |
| 160 | 2,6     | 1,6 | 30 | 48W         | 2/7/42                  | <b>9047.048.164</b> | 71    |
| 160 | 3,2     | 2,2 | 40 | 48E         |                         | <b>9839.148.162</b> | 104   |
| 160 | 3,2     | 2,2 | 40 | 48E         |                         | <b>9839.048.162</b> | 104   |
| 160 | 1,8     | 1,2 | 20 | 52F/FA neg. | 2/6/32                  | <b>9042.042.161</b> | 68    |
| 160 | 1,8     | 1,2 | 20 | 52FT        | 2/6/32                  | <b>9047.052.160</b> | 71    |
| 160 | 1,8     | 1,2 | 20 | 52FT        |                         | <b>9842.052.160</b> | 107   |
| 160 | 2,2     | 1,6 | 20 | 52TF neg.   | 2/6/32                  | <b>9042.052.160</b> | 68    |
| 160 | 2,0     | 1,2 | 20 | 54W         | 2/6/32                  | <b>9047.054.160</b> | 71    |
| 160 | 2,4     | 1,6 | 20 | 54WF-WAW    | 2/6/32                  | <b>9518.020.160</b> | 64    |
| 160 | 1,8     | 1,2 | 20 | 56FT        | 2/6/32                  | <b>9047.056.160</b> | 71    |
| 160 | 2,8     | 2,0 | 20 | 56TF neg.   | 2/6/32                  | <b>9042.056.160</b> | 68    |
| 160 | 2,2     | 1,6 | 20 | 60FT        | 2/6/32                  | <b>0042.160.20</b>  | 56    |
| 160 | 1,2     | 0,8 | 30 | 60W         |                         | <b>9047.060.160</b> | 71    |
| 160 | 2,2     | 1,6 | 16 | 64W         | 1/6/33                  | <b>0017.160.16</b>  | 23    |
| 160 |         | 1,2 | 16 | 100NV-B     |                         | <b>9052.100.160</b> | 113   |
| 160 |         | 1,2 | 20 | 100NV-B     | 2/6/32                  | <b>9052.100.161</b> | 113   |
| 162 | 1,8     | 1,2 | 20 | 30W/Fa      | 2/6/32                  | <b>9056.030.162</b> | 84    |
| 162 | 1,8     | 1,2 | 20 | 48FT        |                         | <b>9047.148.163</b> | 72    |
| 162 | 1,8     | 1,2 | 20 | 48W         | 2/6/32                  | <b>9047.148.162</b> | 71    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d    | Z         | ML/TK               | Art. Nr.            | Seite |
|-----|---------|-----|------|-----------|---------------------|---------------------|-------|
| 162 | 1,8     | 1,2 | 20   | 52TF neg. | 2/6/32              | <b>9042.052.162</b> | 68    |
| 165 | 2,4     | 1,6 | 20   | 4F SDB    |                     | <b>7018.165.002</b> | 120   |
| 165 | 2,4     | 1,6 | 20   | 8F SDB    |                     | <b>7018.165.102</b> | 120   |
| 165 | 2,4     | 1,8 | 20   | 10 SDB    |                     | <b>7848.165.010</b> | 121   |
| 165 | 2,6     | 1,6 | 16   | 12F       |                     | <b>0047.012.165</b> | 72    |
| 165 | 2,6     | 1,6 | 16   | 12W       | 2/6/33              | <b>9047.012.165</b> | 72    |
| 165 | 1,5     | 1,0 | 20   | 12W       |                     | <b>9047.012.168</b> | 72    |
| 165 | 2,4     | 1,4 | 20   | 12W       |                     | <b>9047.012.166</b> | 72    |
| 165 | 2,0     | 1,1 | 20   | 14W       |                     | <b>9047.014.165</b> | 72    |
| 165 | 1,8     | 1,3 | 20   | 20W       |                     | <b>9047.020.165</b> | 72    |
| 165 | 1,5     | 1,1 | 10   | 24W       |                     | <b>9047.024.165</b> | 72    |
| 165 | 2,6     | 1,6 | 16   | 24W       | 2/6/33              | <b>9047.024.166</b> | 72    |
| 165 | 1,5     | 1,0 | 20   | 24W       |                     | <b>9047.024.167</b> | 72    |
| 165 | 2,0     | 1,1 | 20   | 24W       | 2/6/32              | <b>9047.124.165</b> | 72    |
| 165 | 2,4     | 1,4 | 20   | 24W       |                     | <b>9047.024.168</b> | 72    |
| 165 | 2,6     | 1,6 | 30   | 24W       | 2/6/33              | <b>9047.224.165</b> | 72    |
| 165 | 2,6     | 1,6 | 16   | 30W       | 2/6/33              | <b>9047.030.165</b> | 72    |
| 165 | 1,5     | 1,2 | 20   | 30W/Fa    |                     | <b>9056.030.165</b> | 84    |
| 165 | 2,6     | 1,6 | 20   | 30W       |                     | <b>0047.030.166</b> | 72    |
| 165 | 2,6     | 1,6 | 20   | 30W       |                     | <b>9047.030.166</b> | 72    |
| 165 | 1,8     | 1,3 | 20   | 32W       |                     | <b>9047.032.165</b> | 72    |
| 165 | 1,5     | 1,0 | 20   | 36W       |                     | <b>9047.036.165</b> | 72    |
| 165 | 2,6     | 1,6 | 30   | 36W       |                     | <b>9047.036.166</b> | 72    |
| 165 | 1,6     | 1,2 | 20   | 40W/Fa    |                     | <b>9056.040.165</b> | 84    |
| 165 | 1,5     | 1,0 | 20   | 42TF neg. | 2/6/32              | <b>9042.042.165</b> | 68    |
| 165 | 2,0     | 1,6 | 20   | 42TF neg. |                     | <b>9054.042.165</b> | 83    |
| 165 | 1,5     | 1,1 | 10   | 48W       |                     | <b>9047.048.165</b> | 72    |
| 165 | 1,5     | 1,0 | 20   | 48W       |                     | <b>9047.148.165</b> | 72    |
| 165 | 1,8     | 1,3 | 20   | 48FT      |                     | <b>9047.148.166</b> | 72    |
| 165 | 1,8     | 1,3 | 20   | 48W       |                     | <b>9047.048.166</b> | 72    |
| 165 | 2,3     | 1,8 | 20   | 48W       |                     | <b>9047.048.167</b> | 72    |
| 165 | 2,4     | 1,4 | 20   | 48W       |                     | <b>9047.048.168</b> | 72    |
| 165 | 2,6     | 1,6 | 30   | 48W       |                     | <b>9047.148.164</b> | 72    |
| 165 | 2,6     | 1,6 | 30   | 52TF neg. | 2/7/42              | <b>9042.052.165</b> | 68    |
| 165 | 1,5     | 1,0 | 20   | 54TF neg. | 2/6/32              | <b>9042.054.165</b> | 68    |
| 165 | 2,0     | 1,1 | 20   | 54W       | 2/6/32              | <b>9047.054.165</b> | 72    |
| 165 | 1,8     | 1,3 | 20   | 56TF neg. | 2/6/32              | <b>9042.056.165</b> | 68    |
| 165 | 1,9     | 1,4 | 20   | 64W neg.  |                     | <b>9018.064.165</b> | 63    |
| 168 | 1,8     | 1,2 | 20   | 16W       |                     | <b>9047.016.168</b> | 72    |
| 168 | 1,8     | 1,2 | 20   | 24W       |                     | <b>9047.024.169</b> | 72    |
| 168 | 2,0     | 1,6 | 20   | 30W/Fa    |                     | <b>9056.030.168</b> | 84    |
| 168 | 1,8     | 1,2 | 20   | 32W       |                     | <b>9047.032.168</b> | 72    |
| 168 | 1,8     | 1,2 | 20   | 54TF neg. |                     | <b>9042.054.168</b> | 68    |
| 168 | 1,8     | 1,2 | 20   | 56W       |                     | <b>9047.056.168</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 12F       |                     | <b>0047.012.169</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 12W       | 2/7/42              | <b>9047.012.170</b> | 72    |
| 170 | 4,5     | 3,5 | 20   | 16+4      | 6/M6/40             | <b>9803.020.170</b> | 86    |
| 170 | 2,4     | 1,8 | 25,4 | 18T       | 2/4,5/36 + 2/4,5/40 | <b>9048.018.170</b> | 81    |
| 170 | 2,2     | 1,8 | 25,4 | 20W/Fa    | 2/4,5/36 + 2/4,5/40 | <b>9048.020.170</b> | 81    |
| 170 | 2,6     | 1,6 | 30   | 24W       | 2/7/42              | <b>0047.024.171</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 24W       | 2/7/42              | <b>9047.024.170</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 24W       | 2/7/42              | <b>9847.024.170</b> | 110   |
| 170 | 2,6     | 1,6 | 30   | 30W       | 2/7/42              | <b>9047.030.170</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 30W       |                     | <b>0047.030.169</b> | 72    |
| 170 | 3,2     | 2,2 | 30   | 36W       | 4/5,5/52            | <b>9839.036.170</b> | 104   |
| 170 | 2,6     | 1,6 | 30   | 48W       | 2/7/42              | <b>0047.048.171</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 48W       | 2/7/42              | <b>9047.048.170</b> | 72    |
| 170 | 2,6     | 1,6 | 30   | 48W       | 2/7/42              | <b>9847.048.170</b> | 110   |
| 170 | 2,8     | 2,0 | 30   | 48FT      | 2/7/42              | <b>0040.170.30</b>  | 52    |
| 170 | 3,5     | 2,2 | 30   | 48W       | 4/5,5/52            | <b>9839.148.170</b> | 104   |
| 170 | 3,5     | 2,2 | 30   | 48W       | 4/5,5/52            | <b>9839.048.170</b> | 104   |
| 175 | 4,6-5,8 | 3,5 | 45   | 28F kon.  |                     | <b>0026.175.45</b>  | 39    |
| 175 | 2,1     | 1,6 | 20   | 68W       |                     | <b>0043.175.20</b>  | 59    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z        | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|----|----------|-------------------------|---------------------|-------|
| 180 | 3,0-3,8 | 4,4 | 50 | 2x18     |                         | <b>7826.180.050</b> | 128   |
| 180 | 2,4     | 1,8 | 20 | 10SDB    |                         | <b>7848.180.010</b> | 121   |
| 180 | 2,8     | 1,8 | 20 | 12W      | 2/6/32                  | <b>9047.012.181</b> | 72    |
| 180 | 2,4     | 1,6 | 22 | 12W      | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.012.180</b> | 81    |
| 180 | 2,8     | 1,8 | 30 | 12F      | 4 SML 5,5/52 oben im UZ | <b>0039.182.31</b>  | 48    |
| 180 | 2,8     | 1,8 | 30 | 12F      | 4 SML 6,5/48 m.A.       | <b>0039.182.30</b>  | 49    |
| 180 | 2,8     | 1,8 | 30 | 12W      | 2/7/42                  | <b>9047.012.180</b> | 72    |
| 180 | 4,0     | 3,0 | 30 | 12F      |                         | <b>2360.180.01</b>  | 60    |
| 180 | 4,0     | 3,0 | 30 | 12F SDB  |                         | <b>2361.180.01</b>  | 61    |
| 180 | 5,0     | 3,5 | 30 | 12F      |                         | <b>2360.180.03</b>  | 60    |
| 180 | 5,0     | 3,5 | 30 | 12F SDB  |                         | <b>2361.180.03</b>  | 61    |
| 180 | 6,0     | 4,0 | 30 | 12F      |                         | <b>2360.180.05</b>  | 60    |
| 180 | 6,0     | 4,0 | 30 | 12F SDB  |                         | <b>2361.180.05</b>  | 61    |
| 180 | 8,0     | 6,0 | 30 | 12F      |                         | <b>2360.180.07</b>  | 60    |
| 180 | 8,0     | 6,0 | 30 | 12F SDB  |                         | <b>2361.180.07</b>  | 61    |
| 180 | 10,0    | 7,0 | 30 | 12F      |                         | <b>2360.180.09</b>  | 60    |
| 180 | 10,0    | 7,0 | 30 | 12F SDB  |                         | <b>2361.180.09</b>  | 61    |
| 180 | 2,0     | 1,4 | 20 | 14W      |                         | <b>9047.014.180</b> | 72    |
| 180 | 2,8-3,8 | 4,4 | 50 | 18W+18W  | 4/6/62                  | <b>0026.180.51</b>  | 42    |
| 180 | 2,8-3,8 | 4,4 | 50 | 18W+18W  |                         | <b>9026.018.180</b> | 66    |
| 180 | 3,0-3,8 |     | 50 | 18W+18W  |                         | <b>9826.002.180</b> | 102   |
| 180 | 1,6     | 1,1 | 30 | 20F      |                         | <b>9805.020.180</b> | 89    |
| 180 | 1,6     | 1,1 | 40 | 20F      |                         | <b>9805.020.181</b> | 89    |
| 180 | 4,4-5,6 | 3,2 | 45 | 20W+20W  |                         | <b>0026.180.13</b>  | 42    |
| 180 | 2,8     | 1,8 | 16 | 24W      | 1/6/33                  | <b>0047.012.182</b> | 72    |
| 180 | 2,8     | 1,8 | 16 | 24W      | 1/6/33                  | <b>0047.024.180</b> | 72    |
| 180 | 2,8     | 1,8 | 16 | 24W      | 2/6/33                  | <b>9047.024.180</b> | 72    |
| 180 | 2,0     | 1,4 | 20 | 24W      |                         | <b>9047.024.182</b> | 72    |
| 180 | 2,8     | 1,8 | 20 | 24W      | 2/6/32                  | <b>0047.024.181</b> | 72    |
| 180 | 2,8     | 1,8 | 20 | 24W      | 2/6/32                  | <b>9047.124.180</b> | 72    |
| 180 | 2,8     | 1,8 | 20 | 24W      |                         | <b>9847.024.180</b> | 110   |
| 180 | 2,4     | 1,6 | 22 | 24W      | 2/4,5/30 + 4/5,0-8,2/36 | <b>9048.024.180</b> | 81    |
| 180 | 2,4     | 1,8 | 22 | 24T      | 2/4,5/30 + 4/4,6-8,2/36 | <b>9048.024.181</b> | 81    |
| 180 | 1,0     | 0,8 | 30 | 24F      |                         | <b>8005.180.010</b> | 14    |
| 180 | 2,8     | 1,8 | 30 | 24W      |                         | <b>0047.024.182</b> | 72    |
| 180 | 2,8     | 1,8 | 30 | 24W      | 2/7/42                  | <b>9047.024.181</b> | 72    |
| 180 | 4,4-5,2 | 3,4 | 20 | 28F kon. |                         | <b>0026.180.20</b>  | 39    |
| 180 | 4,4-5,6 | 3,0 | 20 | 28F kon. | 2/9/60                  | <b>9826.028.181</b> | 101   |
| 180 | 4,6-4,0 | 2,6 | 30 | 28F kon. | MLK                     | <b>0026.180.33</b>  | 39    |
| 180 | 3,3-4,1 | 2,2 | 30 | 28F kon. | MLK                     | <b>7026.180.030</b> | 126   |
| 180 | 3,3-4,1 | 2,2 | 30 | 28F kon. | MLK                     | <b>0026.180.32</b>  | 39    |
| 180 | 3,6-4,4 | 2,6 | 30 | 28F kon. | MLK                     | <b>0026.180.35</b>  | 39    |
| 180 | 3,7-4,5 | 2,8 | 30 | 28F kon. | MLK                     | <b>7026.180.036</b> | 126   |
| 180 | 3,7-4,5 | 2,8 | 30 | 28F kon. |                         | <b>0026.180.36</b>  | 39    |
| 180 | 4,4-5,2 | 3,2 | 30 | 28F kon. | MLK                     | <b>7026.180.017</b> | 126   |
| 180 | 4,4-5,6 | 3,0 | 30 | 28F kon. | MLK                     | <b>9826.028.180</b> | 101   |
| 180 | 4,4-5,6 | 3,4 | 30 | 28F kon. |                         | <b>0026.180.30</b>  | 39    |
| 180 | 2,8     | 1,8 | 16 | 30W      | 2/6/33                  | <b>9047.030.180</b> | 72    |
| 180 | 2,8     | 1,8 | 20 | 30W      |                         | <b>0047.030.182</b> | 72    |
| 180 | 2,8     | 1,8 | 20 | 30W      | 2/9/32                  | <b>9047.030.181</b> | 72    |
| 180 | 2,0     | 1,2 | 30 | 30W      | 2/7/42                  | <b>9047.030.183</b> | 72    |
| 180 | 2,4     | 1,8 | 30 | 30W      | MLK                     | <b>0013.180.30</b>  | 19    |
| 180 | 2,8     | 1,8 | 30 | 30W      |                         | <b>0047.030.183</b> | 72    |
| 180 | 2,8     | 1,8 | 30 | 30W      | 2/4/42                  | <b>9047.030.182</b> | 72    |
| 180 | 2,8     | 1,8 | 30 | 30W      |                         | <b>9847.030.180</b> | 110   |
| 180 | 3,2     | 2,2 | 30 | 30F      |                         | <b>0030.180.34</b>  | 44    |
| 180 | 3,2     | 2,2 | 30 | 30W      |                         | <b>9814.030.180</b> | 92    |
| 180 | 3,2     | 2,2 | 30 | 30W      | MLK                     | <b>0014.180.30</b>  | 20    |
| 180 | 3,2     | 2,2 | 30 | 30W      | 4 SML 5,5/52 oben im UZ | <b>0039.182.34</b>  | 48    |
| 180 | 3,2     | 2,2 | 30 | 30W      | 4 SML 6,5/48 m.A.       | <b>0039.182.33</b>  | 49    |
| 180 | 3,2     | 2,2 | 30 | 30W      | 6 SML 5,5/60            | <b>8039.183.30</b>  | 51    |
| 180 | 3,2     | 2,2 | 30 | 30W      | 4/6/52                  | <b>9831.030.180</b> | 105   |
| 180 | 4,4-5,6 | 3,2 | 30 | 30F kon. | 2/10/60                 | <b>9826.030.181</b> | 101   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z         | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|----|-----------|-------------------------|---------------------|-------|
| 180 | 3,2     | 2,2 | 35 | 30W       | 1/6/50                  | <b>9831.030.181</b> | 105   |
| 180 | 2,8     | 1,8 | 50 | 30W       |                         | <b>9847.030.181</b> | 110   |
| 180 | 3,2     | 2,2 | 50 | 30F       | 3/22/80<br>3/6/80       | <b>0030.180.51</b>  | 44    |
| 180 | 4,4-5,2 | 3,2 | 20 | 32W kon.  |                         | <b>7026.180.021</b> | 126   |
| 180 | 4,4-5,2 | 3,2 | 45 | 32F kon.  |                         | <b>7026.180.044</b> | 126   |
| 180 | 4,8-5,6 | 3,5 | 45 | 32F kon.  |                         | <b>7026.180.046</b> | 126   |
| 180 | 2,0     | 1,6 | 30 | 34W/Fa    | 2/7/42                  | <b>9056.034.180</b> | 84    |
| 180 | 2,8     | 1,8 | 16 | 36HDF     | 1/6/33                  | <b>0025.180.16</b>  | 43    |
| 180 | 4,4-5,2 | 3,2 | 20 | 36F kon.  |                         | <b>0026.180.21</b>  | 39    |
| 180 | 4,8-5,8 | 3,5 | 20 | 36F kon.  | 2/9/60                  | <b>9826.036.183</b> | 101   |
| 180 | 5,8-6,8 | 4,0 | 20 | 36F kon.  |                         | <b>0026.182.20</b>  | 39    |
| 180 | 6,8-7,8 | 5,0 | 20 | 36F kon.  |                         | <b>0026.180.34</b>  | 39    |
| 180 | 3,2     | 2,2 | 30 | 36W       | 4/6/52                  | <b>9831.036.180</b> | 105   |
| 180 | 3,2     | 2,2 | 30 | 36W       |                         | <b>7015.180.030</b> | 118   |
| 180 | 4,4-5,2 | 3,2 | 30 | 36F kon.  |                         | <b>0026.180.37</b>  | 39    |
| 180 | 4,4-5,3 | 3,2 | 30 | 36F kon.  | MLK                     | <b>7826.180.001</b> | 126   |
| 180 | 4,55    | 3,5 | 30 | 36W5°     |                         | <b>0026.180.31</b>  | 41    |
| 180 | 3,6-4,4 | 2,6 | 45 | 36F kon.  |                         | <b>0026.180.48</b>  | 39    |
| 180 | 3,7-4,5 | 2,8 | 45 | 36F kon.  |                         | <b>0026.180.47</b>  | 39    |
| 180 | 3,7-4,5 | 2,8 | 45 | 36F kon.  |                         | <b>7026.180.045</b> | 126   |
| 180 | 4,4-5,6 | 3,2 | 45 | 36F kon.  |                         | <b>0026.180.45</b>  | 39    |
| 180 | 4,4-5,6 | 3,2 | 45 | 36F kon.  | 3/13/80                 | <b>9826.036.180</b> | 101   |
| 180 | 4,4-5,6 | 3,2 | 45 | 36W kon.  |                         | <b>9826.036.181</b> | 101   |
| 180 | 4,4-5,3 | 3,2 | 45 | 36F kon.  |                         | <b>7826.180.104</b> | 126   |
| 180 | 4,8-5,6 | 3,5 | 45 | 36F kon.  |                         | <b>7826.180.304</b> | 126   |
| 180 | 4,8-5,8 | 3,5 | 45 | 36F kon.  |                         | <b>0026.181.45</b>  | 39    |
| 180 | 4,8-5,8 | 3,5 | 45 | 36F kon.  |                         | <b>9826.036.182</b> | 101   |
| 180 | 4,8-5,8 | 3,5 | 45 | 36W kon.  |                         | <b>0026.180.46</b>  | 39    |
| 180 | 3,2-4,0 | 2,6 | 16 | 42F kon.  | 2/6/33                  | <b>0026.180.17</b>  | 39    |
| 180 | 3,2-4,3 | 2,8 | 16 | 42F kon.  | 2/6/33                  | <b>0026.180.16</b>  | 39    |
| 180 | 2,8     | 1,8 | 20 | 42W       | 2/6/32                  | <b>9047.042.180</b> | 73    |
| 180 | 2,8     | 2,0 | 20 | 42FT      | 2/6/32                  | <b>9842.042.180</b> | 107   |
| 180 | 3,3     | 2,8 | 20 | 42FT      | 2/6/32                  | <b>0042.180.21</b>  | 58    |
| 180 | 2,8     | 2,2 | 30 | 42FT      | 2/7/42                  | <b>0042.180.31</b>  | 58    |
| 180 | 3,2     | 2,2 | 30 | 42F       |                         | <b>0030.180.33</b>  | 44    |
| 180 | 3,2     | 2,2 | 30 | 42W       |                         | <b>9814.042.180</b> | 92    |
| 180 | 3,2     | 2,2 | 30 | 42W       | MLK                     | <b>0014.180.33</b>  | 20    |
| 180 | 3,2     | 2,2 | 30 | 42W       | 4 SML 5,5/52 oben im UZ | <b>0039.182.36</b>  | 48    |
| 180 | 3,2     | 2,2 | 30 | 42W       | 4 SML 6,5/48 m.A.       | <b>0039.182.35</b>  | 49    |
| 180 | 3,2     | 2,2 | 30 | 42W       | 6 SML 5,5/60            | <b>8039.183.31</b>  | 51    |
| 180 | 3,2     | 2,2 | 30 | 42W       | 4/6/52                  | <b>9831.042.180</b> | 105   |
| 180 | 4,0     | 3,0 | 30 | 42W       | 2/6/42<br>4/5,5-10/45   | <b>9831.042.181</b> | 105   |
| 180 | 3,2     | 2,2 | 40 | 42W       | 4+4/6/52                | <b>9831.042.182</b> | 105   |
| 180 | 3,2     | 2,2 | 50 | 42F       | 3/22/80<br>3/6/80       | <b>0030.180.50</b>  | 44    |
| 180 | 4,4-5,2 | 3,2 | 50 | 42F kon.  | 3/13/80                 | <b>0026.180.52</b>  | 39    |
| 180 | 4,4-5,3 | 3,2 | 50 | 42F kon.  | 3/13/80                 | <b>7826.180.204</b> | 126   |
| 180 | 4,4-5,6 | 3,2 | 50 | 42F kon.  | 3/13/80<br>4/13/80      | <b>9826.042.180</b> | 101   |
| 180 | 4,4-5,6 | 3,4 | 50 | 42F kon.  | 3/13/80                 | <b>0026.180.50</b>  | 39    |
| 180 | 3,2     | 2,2 | 65 | 42F       | 6/5,5/90                | <b>7830.180.203</b> | 129   |
| 180 | 2,8     | 2,0 | 20 | 48TF neg. | 2/6/32                  | <b>9042.048.180</b> | 68    |
| 180 | 2,8     | 2,0 | 30 | 48TF neg. | 2/7/42                  | <b>9042.048.181</b> | 68    |
| 180 | 1,5     | 2,4 | 16 | 54W       | 1/6/33                  | <b>0017.181.16</b>  | 23    |
| 180 | 2,8     | 1,8 | 16 | 54W       | 1/6/33                  | <b>0047.054.180</b> | 73    |
| 180 | 2,8     | 1,8 | 16 | 54W       | 2/9/33                  | <b>9047.054.180</b> | 73    |
| 180 | 2,0     | 1,4 | 20 | 54W       |                         | <b>9047.054.182</b> | 73    |
| 180 | 2,8     | 1,8 | 20 | 54W       | 2/6/32                  | <b>9047.054.181</b> | 73    |
| 180 | 2,8     | 1,8 | 20 | 54W       | 2/9/32                  | <b>0047.054.181</b> | 73    |
| 180 | 1,5     | 2,4 | 30 | 54W       | MLK                     | <b>0017.181.30</b>  | 23    |
| 180 | 2,0     | 1,6 | 30 | 54FT neg. |                         | <b>9054.054.180</b> | 83    |
| 180 | 2,4     | 1,8 | 30 | 54W       |                         | <b>0016.180.30</b>  | 21    |
| 180 | 3,2     | 2,2 | 30 | 54F       |                         | <b>0030.180.31</b>  | 44    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d        | Z         | ML/TK                   | Art. Nr.            | Seite |
|-----|-----|-----|----------|-----------|-------------------------|---------------------|-------|
| 180 | 3,2 | 2,2 | 30       | 54W       | MLK                     | <b>0015.180.30</b>  | 21    |
| 180 | 3,2 | 2,2 | 30       | 54W       | 4/5,5/52 oben im UZ     | <b>0039.180.30</b>  | 47    |
| 180 | 3,2 | 2,2 | 30       | 54W       | 4 SML 5,5/52 oben im UZ | <b>0039.180.37</b>  | 48    |
| 180 | 3,2 | 2,2 | 30       | 54W       | 4 SML 6,5/48 m.A.       | <b>0039.182.32</b>  | 49    |
| 180 | 3,2 | 2,2 | 30       | 54W       | 6 SML 5,5/60            | <b>8015.180.062</b> | 51    |
| 180 | 3,2 | 2,2 | 30       | 54W       |                         | <b>7015.180.035</b> | 118   |
| 180 | 3,2 | 2,2 | 50       | 54F       | 3/22/80<br>3/6/80       | <b>0030.180.52</b>  | 44    |
| 180 | 2,0 | 1,2 | 30       | 56W       | 2/7/42                  | <b>9047.056.180</b> | 73    |
| 180 | 2,0 | 1,4 | 30       | 56W       | MLK                     | <b>9816.056.180</b> | 93    |
| 180 | 2,8 | 2,0 | 30       | 56FT      |                         | <b>9842.056.180</b> | 107   |
| 180 | 3,2 | 2,2 | 30       | 56W       |                         | <b>9814.056.180</b> | 92    |
| 180 | 3,2 | 2,2 | 30       | 56W       | 4/6/52                  | <b>9831.056.180</b> | 105   |
| 180 | 3,2 | 2,2 | 40       | 56W       | 4+4/6/52                | <b>9831.056.181</b> | 105   |
| 180 | 3,2 | 2,2 | 35       | 58W       | 1/6/50                  | <b>9831.058.180</b> | 105   |
| 180 | 2,0 | 1,6 | 20       | 60FT      | 2/6/32                  | <b>0040.180.20</b>  | 52    |
| 180 | 1,2 | 0,8 | 30       | 60W       |                         | <b>9047.060.180</b> | 73    |
| 180 | 3,0 | 2,2 | 30       | 60 5+     |                         | <b>0515.180.30</b>  | 22    |
| 180 | 3,0 | 2,2 | 30       | 60W 5+    | 6 SML 5,5/60            | <b>8039.183.36</b>  | 51    |
| 180 | 2,2 | 1,6 | 16       | 72W       | 1/6/33                  | <b>0017.180.16</b>  | 23    |
| 180 | 3,2 | 2,2 | 30       | 72W       |                         | <b>7015.250.031</b> | 118   |
| 180 |     | 1,4 | 20       | 100NV-B   | 2/6/32                  | <b>9052.100.180</b> | 113   |
| 184 | 2,4 | 1,8 | 5/8"     | 10 SDB    |                         | <b>7848.184.003</b> | 121   |
| 184 | 2,6 | 1,6 | 20       | 18W       |                         | <b>9047.018.184</b> | 73    |
| 184 | 1,6 | 1,0 | 20       | 24W       |                         | <b>9047.024.186</b> | 73    |
| 184 | 1,8 | 1,2 | 20       | 24W       |                         | <b>9047.024.184</b> | 73    |
| 184 | 2,8 | 1,8 | 16       | 30W       |                         | <b>9047.030.184</b> | 73    |
| 184 | 2,6 | 1,6 | 20       | 30W       |                         | <b>9047.030.185</b> | 73    |
| 184 | 2,6 | 1,6 | 16       | 48W       |                         | <b>9047.048.184</b> | 73    |
| 184 | 1,6 | 1,0 | 20       | 48W       |                         | <b>9047.048.187</b> | 73    |
| 184 | 2,6 | 1,6 | 20       | 48W       |                         | <b>9047.048.186</b> | 73    |
| 184 | 1,8 | 1,2 | 20       | 54TF neg. |                         | <b>9042.054.184</b> | 68    |
| 184 |     | 1,4 | 16       | 100NV-B   |                         | <b>9052.100.184</b> | 113   |
| 185 | 2,4 | 1,6 | 15,87    | 4F SDB    | 1/4/39,87               | <b>7018.185.002</b> | 120   |
| 185 | 2,4 | 1,6 | 15,87    | 8F SDB    | 1/4/39,87               | <b>7018.185.102</b> | 120   |
| 185 | 1,8 | 1,2 | 20       | 16W       |                         | <b>9047.016.185</b> | 73    |
| 185 | 2,4 | 1,4 | 20       | 16W       |                         | <b>9047.016.186</b> | 73    |
| 185 | 2,4 | 1,4 | 20       | 24W       |                         | <b>9047.024.185</b> | 73    |
| 185 | 1,8 | 1,2 | 20       | 32W       |                         | <b>9047.032.185</b> | 73    |
| 185 | 2,4 | 1,4 | 20       | 32W       |                         | <b>9047.032.186</b> | 73    |
| 185 | 2,0 | 1,6 | 20       | 34W/Fa    |                         | <b>9056.034.185</b> | 84    |
| 185 | 2,4 | 1,4 | 20       | 54TF neg. |                         | <b>9042.054.185</b> | 68    |
| 185 | 2,4 | 1,4 | 20       | 56W       |                         | <b>9047.056.185</b> | 73    |
| 190 | 2,4 | 1,6 | 20/30    | 4F SDB    |                         | <b>7018.190.002</b> | 120   |
| 190 | 2,4 | 1,6 | 20/30    | 8F SDB    |                         | <b>7018.190.102</b> | 120   |
| 190 | 2,2 | 1,4 | 30       | 12W       | 2/7/42                  | <b>9047.012.192</b> | 73    |
| 190 | 2,4 | 1,6 | 20/30    | 12F SDB   |                         | <b>7018.190.202</b> | 120   |
| 190 | 2,4 | 1,8 | 30       | 12 SDB    | MLK                     | <b>7848.190.002</b> | 121   |
| 190 | 2,8 | 1,8 | 30       | 14T       | 2/7/42                  | <b>9050.014.190</b> | 82    |
| 190 | 2,8 | 1,8 | 16       | 16W       | 2/6/32                  | <b>9047.016.190</b> | 73    |
| 190 | 2,4 | 1,6 | 20/30    | 16F SDB   |                         | <b>7018.190.302</b> | 120   |
| 190 | 2,8 | 1,8 | 20       | 16W       | 2/6/32                  | <b>9047.016.191</b> | 73    |
| 190 | 2,8 | 1,8 | 30       | 16F       |                         | <b>0047.016.192</b> | 73    |
| 190 | 2,8 | 1,8 | 30       | 16W       | 2/7/42                  | <b>9047.016.192</b> | 73    |
| 190 | 2,6 | 1,8 | Fast Fix | 16W       |                         | <b>9047.016.193</b> | 73    |
| 190 | 2,4 | 1,6 | 20/30    | 24F SDB   |                         | <b>7018.190.402</b> | 120   |
| 190 | 1,5 | 1,0 | 30       | 18W       | 2/7/42                  | <b>9047.018.190</b> | 73    |
| 190 | 1,7 | 1,1 | 30       | 18W       | 2/7/42                  | <b>9047.018.191</b> | 73    |
| 190 | 2,8 | 1,8 | 16       | 24W       | 2/7/44                  | <b>9047.024.190</b> | 73    |
| 190 | 2,8 | 1,8 | 20       | 24W       | 2/7/45                  | <b>9047.024.191</b> | 73    |
| 190 | 2,8 | 1,8 | 20       | 24W       | 2/6/32                  | <b>0047.024.191</b> | 73    |
| 190 | 1,5 | 1,0 | 30       | 24W       | 2/7/42                  | <b>9047.024.196</b> | 73    |
| 190 | 1,8 | 1,1 | 30       | 24W       | 2/7/42                  | <b>9047.024.195</b> | 73    |
| 190 | 2,0 | 1,4 | 30       | 24W       | 2/7/42                  | <b>9047.024.194</b> | 73    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d        | Z         | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|----------|-----------|-------------------------|---------------------|-------|
| 190 | 2,4     | 1,6 | 30       | 24W       | 2/7/42                  | <b>9847.024.190</b> | 110   |
| 190 | 2,5     | 1,8 | 30       | 24W       | 2/7/42                  | <b>9047.024.192</b> | 73    |
| 190 | 2,8     | 1,8 | 30       | 24W       | 2/7/43                  | <b>0047.024.192</b> | 73    |
| 190 | 2,8     | 1,8 | 30       | 24W       | 2/7/46                  | <b>9047.024.193</b> | 73    |
| 190 | 2,8     | 1,8 | 16       | 30W       | 2/6/32                  | <b>9047.030.190</b> | 73    |
| 190 | 2,8     | 1,8 | 20       | 30W       | 2/6/32                  | <b>9047.030.191</b> | 73    |
| 190 | 2,8     | 1,8 | 30       | 30W       |                         | <b>0047.030.192</b> | 73    |
| 190 | 2,8     | 1,8 | 30       | 30W       | 2/7/42                  | <b>9047.030.192</b> | 73    |
| 190 | 2,6     | 1,6 | 20       | 32W       |                         | <b>9847.032.190</b> | 110   |
| 190 | 2,6     | 1,6 | 30       | 32W       |                         | <b>9847.032.191</b> | 110   |
| 190 | 2,8     | 1,8 | 30       | 32W       | 2/7/42                  | <b>9047.032.190</b> | 73    |
| 190 | 3,7-4,5 | 2,8 | 50       | 32F kon.  | 2/7/80                  | <b>0026.190.51</b>  | 39    |
| 190 | 3,7-4,5 | 2,8 | 50       | 32F kon   | 2/7/80                  | <b>7026.190.050</b> | 126   |
| 190 | 4,4-5,2 | 3,2 | 50       | 32F kon.  | 2/7/80                  | <b>7026.190.052</b> | 126   |
| 190 | 4,0-5,2 | 2,8 | 50       | 32W kon.  | 2/7/80                  | <b>0026.190.50</b>  | 39    |
| 190 | 2,6     | 1,8 | Fast Fix | 32W       |                         | <b>9047.032.191</b> | 73    |
| 190 | 2,0     | 1,2 | 30       | 36W       | 2/7/42                  | <b>9047.036.190</b> | 73    |
| 190 | 3,6-4,4 | 2,6 | 50       | 36F kon.  | 2/7/80                  | <b>0026.190.53</b>  | 39    |
| 190 | 4,4-5,6 | 3,2 | 50       | 36F kon.  | 2/7/80                  | <b>0026.190.52</b>  | 39    |
| 190 | 2,0     | 1,6 | 30       | 38W/Fa    | 2/7/42                  | <b>9056.038.190</b> | 84    |
| 190 | 2,2     | 1,8 | 30       | 38W       |                         | <b>9856.038.190</b> | 108   |
| 190 | 2,8     | 1,8 | 30       | 38HD      | 2/7/42                  | <b>9025.038.190</b> | 65    |
| 190 | 2,0     | 1,4 | 20       | 40W neg.  |                         | <b>9018.040.190</b> | 63    |
| 190 | 2,0     | 1,4 | 30       | 40W       | 2/7/42                  | <b>9047.040.190</b> | 73    |
| 190 | 2,8     | 1,8 | 16       | 48W       | 2/6/32                  | <b>9047.048.192</b> | 73    |
| 190 | 2,6     | 1,6 | 20       | 48TF      |                         | <b>9847.049.191</b> | 110   |
| 190 | 2,6     | 1,6 | 20       | 48W       |                         | <b>9847.048.190</b> | 110   |
| 190 | 2,8     | 1,8 | 20       | 48W       | 2/6/33                  | <b>0047.048.190</b> | 73    |
| 190 | 2,8     | 1,8 | 20       | 48W       | 2/6/32                  | <b>9047.048.190</b> | 73    |
| 190 | 1,5     | 1,0 | 30       | 48W       | 2/7/42                  | <b>9047.048.194</b> | 73    |
| 190 | 2,0     | 1,6 | 30       | 48W/Fa    | 2/7/42                  | <b>9056.048.190</b> | 84    |
| 190 | 2,8     | 1,8 | 30       | 48W       | 2/7/42                  | <b>9047.048.191</b> | 73    |
| 190 | 2,8     | 1,8 | 30       | 48W       | 2/7/42                  | <b>0047.048.191</b> | 73    |
| 190 | 2,4     | 1,8 | Fast Fix | 48W       |                         | <b>9047.048.193</b> | 73    |
| 190 | 2,0     | 1,6 | 20       | 54FT neg. | 2/6/32                  | <b>9054.054.190</b> | 83    |
| 190 | 2,8     | 2,0 | 20       | 54TF neg. | 2/6/32                  | <b>9042.054.190</b> | 68    |
| 190 | 2,0     | 1,1 | 30       | 54W       | 2/7/42                  | <b>9047.054.190</b> | 73    |
| 190 | 2,0     | 1,6 | 30       | 54FT neg  | 2/6/32                  | <b>9054.054.191</b> | 83    |
| 190 | 2,6     | 1,8 | 30       | 54FT      | 2/7/42                  | <b>9047.054.191</b> | 74    |
| 190 | 2,8     | 2,0 | 30       | 54TF neg. | 2/7/42                  | <b>9042.054.191</b> | 68    |
| 190 | 2,6     | 1,8 | Fast Fix | 54        |                         | <b>9047.054.192</b> | 74    |
| 190 | 2,8     | 1,8 | 16       | 56W       | 2/6/32                  | <b>9047.056.190</b> | 74    |
| 190 | 2,6     | 1,6 | 20       | 56FT      |                         | <b>9842.056.190</b> | 107   |
| 190 | 2,8     | 1,8 | 30       | 56W       | 2/7/42                  | <b>9047.056.191</b> | 74    |
| 190 | 2,8     | 2,0 | 30       | 56FT      | MLK                     | <b>9842.056.191</b> | 107   |
| 190 | 2,6     | 2,0 | 20       | 58TF neg. |                         | <b>9042.058.190</b> | 68    |
| 190 | 2,6     | 1,6 | 30       | 58TF neg. |                         | <b>9821.058.190</b> | 95    |
| 190 | 2,0     | 1,4 | 20       | 60W neg.  |                         | <b>9018.060.190</b> | 63    |
| 190 | 1,5     | 1,0 | 30       | 60W       | 2/7/42                  | <b>9047.060.190</b> | 73    |
| 190 | 2,4     | 1,6 | 30       | 60WF-WAW  | 2/7/42                  | <b>9518.030.190</b> | 64    |
| 190 | 2,8     | 2,2 | 30       | 68TF neg. | 2/7/42                  | <b>9042.068.190</b> | 68    |
| 190 |         | 1,4 | 16       | 100NV-B   |                         | <b>9052.100.190</b> | 113   |
| 190 |         | 1,4 | 20       | 100NV-B   | 2/6/32                  | <b>9052.100.191</b> | 113   |
| 190 |         | 1,4 | 30       | 100NV-B   | 2/7/42                  | <b>9052.100.192</b> | 113   |
| 200 | 4,0     | 2,5 | 30       | 4F SDB    |                         | <b>2359.200.30</b>  | 61    |
| 200 | 2,4     | 1,6 | 30       | 4F SDB    |                         | <b>7018.200.002</b> | 120   |
| 200 | 2,4     | 1,6 | 30       | 8F SDB    |                         | <b>7018.200.102</b> | 120   |
| 200 | 2,4     | 1,6 | 22       | 12W       | 4/5,0-8,2/36            | <b>9048.012.200</b> | 81    |
| 200 | 2,4     | 1,6 | 29       | 12W       |                         | <b>9048.012.201</b> | 81    |
| 200 | 2,8     | 1,8 | 16       | 16W       | 2/7/42                  | <b>9047.016.200</b> | 74    |
| 200 | 2,4     | 1,6 | 30       | 16F+2i    |                         | <b>0004.200.30</b>  | 13    |
| 200 | 2,8     | 1,8 | 30       | 16F       |                         | <b>0047.016.203</b> | 74    |
| 200 | 2,8     | 1,8 | 30       | 16F       | 4 SML 5,5/52 oben im UZ | <b>0039.202.32</b>  | 48    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b       | d  | Z         | ML/TK              | Art. Nr.            | Seite |
|-----|---------|---------|----|-----------|--------------------|---------------------|-------|
| 200 | 2,8     | 1,8     | 30 | 16F       | 4 SML 6,5/48 m.A.  | <b>0039.202.31</b>  | 49    |
| 200 | 2,8     | 1,8     | 30 | 16W       | 2/7/42             | <b>9047.016.201</b> | 74    |
| 200 | 2,6     | 1,6     | 40 | 16F+2α    |                    | <b>9804.016.200</b> | 88    |
| 200 | 2,8     | 1,8     | 16 | 24W       | 2/7/42             | <b>9047.024.200</b> | 74    |
| 200 | 4,4-5,2 | 3,4     | 20 | 24F kon.  | 2/11/66            | <b>7026.200.024</b> | 126   |
| 200 | 4,4-5,6 | 3,4     | 20 | 24F kon.  | 2/11/66            | <b>0026.200.22</b>  | 39    |
| 200 | 2,2     | 1,6     | 22 | 24T       | 4/5,0-8,2/36       | <b>9048.024.200</b> | 81    |
| 200 | 2,4     | 1,6     | 22 | 24W       | 4/5,0-8,2/36       | <b>9048.024.201</b> | 81    |
| 200 | 2,4     | 1,8     | 22 | 24T       | 4/4,6-8,2/36       | <b>9048.024.202</b> | 81    |
| 200 | 2,2     | 1,6     | 29 | 24T       |                    | <b>9048.024.203</b> | 81    |
| 200 | 2,8     | 1,8     | 30 | 24W       | 2/7/42             | <b>9047.024.201</b> | 74    |
| 200 | 2,8     | 1,8     | 30 | 24W       |                    | <b>0047.024.202</b> | 74    |
| 200 | 4,0     | 3,0     | 30 | 24F       |                    | <b>0005.200.31</b>  | 15    |
| 200 | 2,6     | 1,6     | 40 | 24F+3α    |                    | <b>9804.024.200</b> | 88    |
| 200 | 1,5     | 1,1     | 50 | 27F       |                    | <b>8805.200.051</b> | 89    |
| 200 | 1,2     | 0,8     | 50 | 28F       |                    | <b>0005.200.50</b>  | 14    |
| 200 | 1,5     | 1,1/2,2 | 60 | 28F       |                    | <b>0005.200.62</b>  | 14    |
| 200 | 2,8     | 1,8     | 15 | 30W       | 2/7/42             | <b>9047.030.200</b> | 74    |
| 200 | 2,8     | 1,8     | 20 | 30W       | 2/7/42             | <b>9047.030.201</b> | 74    |
| 200 | 2,8     | 1,8     | 30 | 30W       |                    | <b>0047.030.204</b> | 74    |
| 200 | 2,8     | 1,8     | 30 | 30W       | 2/7/42             | <b>9047.030.202</b> | 74    |
| 200 | 3,8     | 3,2     | 60 | 30TF      | 3/9/74             | <b>8809.200.006</b> | 16    |
| 200 | 4,4-5,2 | 3,4     | 20 | 32F kon.  | 2/11/66            | <b>7026.200.020</b> | 126   |
| 200 | 5,0-5,8 | 3,5     | 20 | 32F kon.  | 2/11/66            | <b>7026.200.022</b> | 127   |
| 200 | 5,5-6,4 | 4,0     | 20 | 32F kon.  | 2/11/66            | <b>7026.200.023</b> | 127   |
| 200 | 6,2-7,0 | 4,2     | 20 | 32F kon.  | 2/11/66            | <b>7026.200.025</b> | 127   |
| 200 | 7,0-7,8 | 5,0     | 20 | 32F kon.  | 2/9/60             | <b>7026.200.027</b> | 127   |
| 200 | 2,2     | 1,8     | 22 | 32FT      | 2/4,6-8,2/36       | <b>9048.032.200</b> | 81    |
| 200 | 2,2     | 1,8     | 29 | 32FT neg. |                    | <b>9048.032.201</b> | 81    |
| 200 | 8,0     | 6,0     | 40 | 32F       |                    | <b>0043.200.41</b>  | 59    |
| 200 | 4,4-5,2 | 3,5     | 45 | 32F kon.  |                    | <b>7026.200.051</b> | 126   |
| 200 | 4,8-5,6 | 3,5     | 45 | 32F kon.  |                    | <b>7026.200.046</b> | 126   |
| 200 | 5,8-6,6 | 4,5     | 45 | 32F kon.  |                    | <b>7026.200.047</b> | 127   |
| 200 | 6,2-7,0 | 4,2     | 45 | 32F kon.  |                    | <b>7026.200.048</b> | 127   |
| 200 | 3,7-4,5 | 2,8     | 65 | 32F kon.  | 2/9/100<br>2/9/110 | <b>0026.201.65</b>  | 39    |
| 200 | 3,7-4,5 | 2,8     | 65 | 32F kon.  | 2/9/100<br>2/9/110 | <b>7026.201.065</b> | 126   |
| 200 | 4,1-4,9 | 3,0     | 65 | 32F kon.  | 2/9/100<br>2/9/110 | <b>7026.201.066</b> | 126   |
| 200 | 4,4-5,2 | 3,5     | 65 | 32F kon.  | 2/9/100<br>2/9/110 | <b>7026.200.067</b> | 126   |
| 200 | 4,8-5,6 | 3,5     | 65 | 32F kon.  | 2/9/100<br>2/9/110 | <b>7026.200.068</b> | 127   |
| 200 | 4,4-5,2 | 3,2     | 80 | 32F kon.  | 2/14/10            | <b>7026.200.083</b> | 126   |
| 200 | 2,0     | 1,4     | 30 | 34W       | MLK                | <b>0013.200.31</b>  | 19    |
| 200 | 3,6-4,4 | 2,6     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.21</b>  | 39    |
| 200 | 3,7-4,5 | 2,8     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.25</b>  | 39    |
| 200 | 3,7-4,5 | 2,8     | 20 | 36F kon.  | 2/11/66            | <b>7026.200.021</b> | 127   |
| 200 | 4,4-5,3 | 3,2     | 20 | 36F kon.  | 2/9/110<br>2/11/66 | <b>7826.200.003</b> | 127   |
| 200 | 4,4-5,6 | 3,2     | 20 | 36F kon.  | 2/9/110<br>2/11/66 | <b>9826.036.200</b> | 101   |
| 200 | 4,4-5,6 | 3,2     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.28</b>  | 40    |
| 200 | 4,4-5,6 | 3,4     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.34</b>  | 40    |
| 200 | 4,4-5,6 | 3,4     | 20 | 36W kon.  | 2/11/66            | <b>0026.200.26</b>  | 40    |
| 200 | 4,8-5,6 | 3,5     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.29</b>  | 40    |
| 200 | 5,0-5,8 | 3,5     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.20</b>  | 40    |
| 200 | 5,5-6,3 | 3,8     | 20 | 36F kon.  | 2/11/66            | <b>0026.201.20</b>  | 40    |
| 200 | 5,5-6,6 | 3,8     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.23</b>  | 40    |
| 200 | 5,5-6,7 | 3,4     | 20 | 36F kon.  |                    | <b>9826.036.205</b> | 101   |
| 200 | 6,2-7,2 | 4,2     | 20 | 36F kon.  | 2/11/66            | <b>0026.200.24</b>  | 40    |
| 200 | 6,8-7,8 | 4,2     | 20 | 36F kon.  | 2/9/60             | <b>8026.200.020</b> | 40    |
| 200 | 7,0-8,0 | 4,2     | 20 | 36W kon.  | 2/9/60             | <b>8026.200.051</b> | 40    |
| 200 | 7,0-8,0 | 5,0     | 20 | 36F kon.  | 2/9/60             | <b>0026.200.27</b>  | 40    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z           | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|----|-------------|-------------------------|---------------------|-------|
| 200 | 2,4     | 1,8 | 30 | 36W         | MLK                     | <b>0013.200.30</b>  | 19    |
| 200 | 2,8     | 1,8 | 30 | 36HDF       | MLK                     | <b>0025.200.30</b>  | 43    |
| 200 | 2,8     | 1,8 | 30 | 36W         |                         | <b>9847.036.200</b> | 110   |
| 200 | 3,2     | 2,2 | 30 | 36F         |                         | <b>0030.200.30</b>  | 44    |
| 200 | 3,2     | 2,2 | 30 | 36W         | MLK                     | <b>9814.036.200</b> | 92    |
| 200 | 3,2     | 2,2 | 30 | 36W         | MLK                     | <b>0014.200.30</b>  | 20    |
| 200 | 3,2     | 2,2 | 30 | 36W         | 4 SML 5,5/52 oben im UZ | <b>0039.202.35</b>  | 48    |
| 200 | 3,2     | 2,2 | 30 | 36W         | 4 SML 6,5/48 m.A.       | <b>0039.202.34</b>  | 49    |
| 200 | 3,2     | 2,2 | 30 | 36W         | 6 SML 5,5/60            | <b>8014.200.030</b> | 51    |
| 200 | 3,6-4,4 | 2,6 | 30 | 36F kon.    | 2/8,5/60                | <b>0026.200.35</b>  | 39    |
| 200 | 3,7-4,5 | 2,8 | 30 | 36F kon.    | 2/8,5/60                | <b>0026.201.30</b>  | 39    |
| 200 | 3,7-4,5 | 2,8 | 30 | 36F kon.    | 2/8,5/60                | <b>7026.201.030</b> | 127   |
| 200 | 4,4-5,2 | 3,2 | 30 | 36F kon.    | 2/8,5/60                | <b>7026.200.026</b> | 127   |
| 200 | 4,4-5,6 | 3,2 | 30 | 36F kon.    | 2/8,5/60                | <b>0026.200.30</b>  | 40    |
| 200 | 4,4-5,6 | 3,2 | 30 | 36F kon.    | 2/9/60                  | <b>9826.036.201</b> | 101   |
| 200 | 4,8-5,8 | 3,5 | 30 | 36F kon.    | 2/8,5/60                | <b>0026.200.32</b>  | 40    |
| 200 | 3,2-4,0 | 2,6 | 45 | 36F kon.    |                         | <b>0026.200.48</b>  | 39    |
| 200 | 3,3-4,1 | 2,2 | 45 | 36F kon.    |                         | <b>0026.201.45</b>  | 39    |
| 200 | 3,3-4,1 | 2,2 | 45 | 36F kon.    |                         | <b>7026.200.045</b> | 127   |
| 200 | 3,6-4,4 | 2,6 | 45 | 36F kon.    |                         | <b>0026.201.47</b>  | 39    |
| 200 | 3,7-4,5 | 2,8 | 45 | 36F kon.    |                         | <b>0026.201.46</b>  | 40    |
| 200 | 3,7-4,5 | 2,8 | 45 | 36F kon.    |                         | <b>7026.201.064</b> | 127   |
| 200 | 4,0-4,9 | 3,0 | 45 | 36F kon.    | 2/10/60                 | <b>7826.200.001</b> | 127   |
| 200 | 4,4-5,2 | 3,2 | 45 | 36F kon.    |                         | <b>0026.200.51</b>  | 40    |
| 200 | 4,4-5,3 | 3,2 | 45 | 36F kon.    |                         | <b>7826.200.004</b> | 127   |
| 200 | 4,4-5,6 | 3,2 | 45 | 36F kon.    |                         | <b>9826.036.209</b> | 101   |
| 200 | 4,4-5,6 | 3,2 | 45 | 36W kon.    |                         | <b>9826.136.200</b> | 101   |
| 200 | 4,6-5,6 | 3,5 | 45 | 36W30° kon. |                         | <b>0026.200.38</b>  | 40    |
| 200 | 4,8-5,6 | 3,5 | 45 | 36F kon.    |                         | <b>7826.200.304</b> | 127   |
| 200 | 4,8-5,8 | 3,5 | 45 | 36F kon.    |                         | <b>0026.200.45</b>  | 40    |
| 200 | 4,8-5,8 | 3,5 | 45 | 36F kon.    |                         | <b>9826.036.203</b> | 101   |
| 200 | 4,8-5,8 | 3,5 | 45 | 36W kon.    |                         | <b>0026.200.49</b>  | 40    |
| 200 | 5,8-6,6 | 4,0 | 45 | 36F kon.    |                         | <b>0026.201.48</b>  | 40    |
| 200 | 5,8-6,8 | 3,5 | 45 | 36F kon.    |                         | <b>9826.036.207</b> | 101   |
| 200 | 5,9-6,9 | 3,5 | 45 | 36F kon.    |                         | <b>0026.200.47</b>  | 40    |
| 200 | 6,2-7,2 | 4,0 | 45 | 36F kon.    |                         | <b>9826.036.208</b> | 101   |
| 200 | 6,2-7,2 | 4,2 | 45 | 36F kon.    |                         | <b>0026.200.46</b>  | 40    |
| 200 | 4,4-5,6 | 3,2 | 50 | 36W kon.    | 2/7/80                  | <b>9826.036.206</b> | 101   |
| 200 | 4,4-5,3 | 3,2 | 50 | 36W kon.    | 2/7/80                  | <b>7826.200.005</b> | 127   |
| 200 | 3,6-4,4 | 2,6 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>0026.200.68</b>  | 39    |
| 200 | 4,0-4,8 | 2,8 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>0026.200.69</b>  | 40    |
| 200 | 4,1-5,3 | 3,0 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>0026.201.66</b>  | 40    |
| 200 | 4,4-5,3 | 3,2 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>7826.200.204</b> | 127   |
| 200 | 4,4-5,6 | 3,2 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>0026.200.65</b>  | 40    |
| 200 | 4,4-5,6 | 3,2 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>9826.036.202</b> | 101   |
| 200 | 4,4-5,6 | 3,2 | 65 | 36W kon.    | 2/9/100<br>2/9/110      | <b>0026.200.67</b>  | 40    |
| 200 | 4,8-5,6 | 3,5 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>7826.200.404</b> | 127   |
| 200 | 4,8-5,8 | 3,5 | 65 | 36F kon.    | 2/9/100<br>2/9/110      | <b>0026.200.66</b>  | 40    |
| 200 | 4,8-5,8 | 3,5 | 65 | 36F kon.    | 2/9/110<br>2/9/100      | <b>9826.036.204</b> | 101   |
| 200 | 4,0-4,9 | 3,0 | 80 | 36F kon.    |                         | <b>7826.200.002</b> | 127   |
| 200 | 4,4-5,3 | 3,2 | 80 | 36F kon.    | 2/14/110                | <b>7826.200.006</b> | 127   |
| 200 | 4,4-5,6 | 3,2 | 80 | 36F kon.    | 2/14/110                | <b>0026.200.80</b>  | 40    |
| 200 | 4,4-5,6 | 3,2 | 80 | 36F kon.    | 2/14/110                | <b>9826.136.202</b> | 101   |
| 200 | 2,0     | 1,6 | 30 | 40W/Fa      | 2/7/42                  | <b>9056.040.200</b> | 84    |
| 200 | 2,8     | 1,8 | 30 | 40HD        | 2/7/42                  | <b>9025.040.200</b> | 65    |
| 200 | 4,4-5,2 | 3,2 | 50 | 42F kon.    | 3/13/80                 | <b>7026.201.050</b> | 127   |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z          | ML/TK                   | Art. Nr.            | Seite |
|-----|---------|-----|----|------------|-------------------------|---------------------|-------|
| 200 | 4,4-5,6 | 3,2 | 50 | 42F kon.   | 3/13/80                 | <b>0026.201.50</b>  | 40    |
| 200 | 4,4-5,6 | 3,2 | 50 | 42F kon.   | 3/13/80                 | <b>9826.042.200</b> | 101   |
| 200 | 4,0     | 2,8 | 80 | 44/40F     | 4SML6/140               | <b>0032.201.40</b>  | 46    |
| 200 | 4,0     | 2,8 | 80 | 44/40F     | 4SML6/140               | <b>0032.202.40</b>  | 46    |
| 200 | 2,8     | 1,8 | 16 | 48W        | 1/6/33                  | <b>0047.048.200</b> | 74    |
| 200 | 2,8     | 1,8 | 16 | 48W        | 2/7/42                  | <b>9047.048.200</b> | 74    |
| 200 | 2,8     | 1,8 | 30 | 48W        | 2/7/42                  | <b>9047.048.201</b> | 74    |
| 200 | 3,2     | 2,2 | 30 | 48F        |                         | <b>0030.200.31</b>  | 44    |
| 200 | 3,2     | 2,2 | 30 | 48W        | MLK                     | <b>9814.048.200</b> | 92    |
| 200 | 3,2     | 2,2 | 30 | 48W        | MLK                     | <b>0014.200.31</b>  | 20    |
| 200 | 3,2     | 2,2 | 30 | 48W        | 4 SML 5,5/52 oben im UZ | <b>0039.202.37</b>  | 48    |
| 200 | 3,2     | 2,2 | 30 | 48W        | 4 SML 6,5/48 m.A.       | <b>0039.202.36</b>  | 49    |
| 200 | 3,2     | 2,2 | 30 | 48W        | 6 SML 5,5/60            | <b>8014.200.032</b> | 51    |
| 200 | 3,3     | 2,8 | 30 | 48FT       |                         | <b>0042.200.31</b>  | 58    |
| 200 | 2,8     | 2,2 | 20 | 54TF       | 2/6/32                  | <b>9040.054.200</b> | 67    |
| 200 | 2,0     | 1,6 | 30 | 54TF neg.  |                         | <b>9054.054.200</b> | 83    |
| 200 | 2,8     | 2,0 | 30 | 54TF neg.  | 2/7/42                  | <b>9042.054.200</b> | 68    |
| 200 | 3,3     | 2,8 | 30 | 54FT       | 2/7/42                  | <b>0040.200.30</b>  | 52    |
| 200 | 2,0     | 1,6 | 20 | 60FT       | 2/6/32                  | <b>0040.200.21</b>  | 52    |
| 200 | 2,2     | 1,8 | 20 | 60W        |                         | <b>0043.200.20</b>  | 59    |
| 200 | 1,2     | 0,8 | 30 | 60W        |                         | <b>9047.060.200</b> | 74    |
| 200 | 1,5     | 2,4 | 30 | 60W        |                         | <b>0017.201.30</b>  | 23    |
| 200 | 2,4     | 1,8 | 30 | 60W        |                         | <b>0016.200.30</b>  | 21    |
| 200 | 3,2     | 2,2 | 30 | 60F        |                         | <b>0030.200.33</b>  | 44    |
| 200 | 3,2     | 2,2 | 30 | 60TF       | MLK                     | <b>9821.060.200</b> | 95    |
| 200 | 3,2     | 2,2 | 30 | 60W        | MLK                     | <b>9814.060.200</b> | 92    |
| 200 | 3,2     | 2,2 | 30 | 60W        | MLK                     | <b>0015.200.30</b>  | 21    |
| 200 | 3,2     | 2,2 | 30 | 60W        | 4/5,5/52                | <b>0039.200.30</b>  | 47    |
| 200 | 3,2     | 2,2 | 30 | 60W        | 4 SML 5,5/52 oben im UZ | <b>0039.200.31</b>  | 48    |
| 200 | 3,2     | 2,2 | 30 | 60W        | 4 SML 6,5/48 m.A.       | <b>0039.202.38</b>  | 49    |
| 200 | 3,2     | 2,2 | 30 | 60W        | 6 SML 5,5/60            | <b>8039.203.32</b>  | 51    |
| 200 | 3,2-4,0 | 2,6 | 30 | 60F kon.   |                         | <b>0026.200.33</b>  | 40    |
| 200 | 3,3     | 2,8 | 30 | 60FT       | 2/7/42                  | <b>0042.200.30</b>  | 58    |
| 200 | 3,2-4,3 | 2,8 | 30 | 60F kon.   |                         | <b>0026.200.31</b>  | 40    |
| 200 | 3,2     | 2,2 | 50 | 60F        | 3/22/80<br>3/6/80       | <b>0030.200.53</b>  | 44    |
| 200 | 2,8     | 1,8 | 16 | 64W        | 2/7/42                  | <b>9047.064.200</b> | 74    |
| 200 | 2,0     | 1,6 | 30 | 64W        | MLK                     | <b>9816.064.200</b> | 93    |
| 200 | 2,8     | 1,8 | 30 | 64W        | 2/7/42                  | <b>9047.064.201</b> | 74    |
| 200 | 4,0     | 2,8 | 80 | 64/60F     | 4SML6/140               | <b>0032.203.40</b>  | 46    |
| 200 | 4,0     | 2,8 | 80 | 64/60F     | 4SML6/140               | <b>0032.204.40</b>  | 46    |
| 200 | 3,0     | 2,2 | 30 | 65 5+      |                         | <b>0515.200.30</b>  | 22    |
| 200 | 3,0     | 2,2 | 30 | 65W 5+     | 6 SML 5,5/60            | <b>8515.200.012</b> | 51    |
| 200 | 2,8     | 2,0 | 20 | 72FT       | 2/6/32                  | <b>0040.200.20</b>  | 52    |
| 200 | 2,8     | 2,2 | 20 | 72TF       | 2/6/32                  | <b>9040.072.200</b> | 67    |
| 200 | 2,2     | 1,6 | 30 | 80W        |                         | <b>0017.200.30</b>  | 23    |
| 200 | 2,1     | 1,6 | 32 | 80W        | MLK                     | <b>0043.200.32</b>  | 59    |
| 200 | 2,1     | 1,6 | 32 | 80W        |                         | <b>9843.080.200</b> | 108   |
| 200 | 2,8     | 2,0 | 30 | 84FT       |                         | <b>9842.084.200</b> | 107   |
| 200 | 2,8     | 2,0 | 32 | 84FT       | 2/11/63                 | <b>9842.084.201</b> | 107   |
| 200 | 2,2     | 1,8 | 30 | 100FT neg. | MLK                     | <b>9843.100.200</b> | 108   |
| 200 | 2,2     | 1,8 | 30 | 100TF neg. | MLK                     | <b>0043.200.30</b>  | 59    |
| 205 | 4,0     | 2,8 | 80 | 44F        | 4/6/140                 | <b>0032.201.01</b>  | 45    |
| 205 | 4,0     | 2,8 | 80 | 44F        | 4/6/140                 | <b>0032.202.01</b>  | 45    |
| 205 | 4,0     | 2,8 | 80 | 44F        |                         | <b>0032.202.00</b>  | 46    |
| 205 | 4,0     | 2,8 | 80 | 60F        |                         | <b>0032.204.00</b>  | 46    |
| 205 | 4,0     | 2,8 | 80 | 60F        | 4/6/140                 | <b>0032.203.01</b>  | 45    |
| 205 | 4,0     | 2,8 | 80 | 60F        | 4/6/140                 | <b>0032.204.01</b>  | 45    |
| 210 | 2,4     | 1,6 | 30 | 6F SDB     |                         | <b>7018.210.002</b> | 120   |
| 210 | 2,4     | 1,6 | 30 | 12F SDB    |                         | <b>7018.210.102</b> | 120   |
| 210 | 2,8     | 1,8 | 30 | 14T        | 2/7/42                  | <b>9050.014.210</b> | 82    |
| 210 | 2,6     | 2   | 30 | 14 SDB     | MLK                     | <b>7848.210.003</b> | 121   |
| 210 | 2,8     | 1,8 | 30 | 16F        |                         | <b>0047.016.209</b> | 74    |
| 210 | 2,8     | 1,8 | 30 | 16F        | 2/7/42                  | <b>9047.016.210</b> | 74    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z         | ML/TK             | Art. Nr.            | Seite |
|-----|---------|-----|----|-----------|-------------------|---------------------|-------|
| 210 | 2,6     | 1,8 | 30 | 18W       | 2/7/42            | <b>9047.018.210</b> | 74    |
| 210 | 2,6     | 1,6 | 30 | 24W       |                   | <b>9847.024.210</b> | 110   |
| 210 | 2,8     | 1,8 | 30 | 24W       | 2/7/42            | <b>0047.024.211</b> | 74    |
| 210 | 2,8     | 1,8 | 30 | 24W       | 2/7/42            | <b>9047.024.210</b> | 74    |
| 210 | 2,8     | 2,0 | 30 | 24W neg.  |                   | <b>9018.024.210</b> | 63    |
| 210 | 3,4     | 2,4 | 60 | 24F+2a    | 2/14,5x5,5        | <b>0004.210.60</b>  | 10    |
| 210 | 2,8     | 1,8 | 16 | 30W       | 2/7/42            | <b>9047.030.210</b> | 74    |
| 210 | 2,8     | 1,8 | 30 | 30W       |                   | <b>0047.030.209</b> | 74    |
| 210 | 2,8     | 1,8 | 30 | 30W       | 2/7/42            | <b>9047.030.211</b> | 74    |
| 210 | 2,4     | 1,8 | 30 | 36W       | 2/7/42            | <b>9047.036.210</b> | 74    |
| 210 | 2,0     | 1,6 | 30 | 40W/Fa    | 2/7/42            | <b>9056.040.210</b> | 84    |
| 210 | 2,8     | 2,0 | 30 | 40W neg.  |                   | <b>9018.040.210</b> | 63    |
| 210 | 4,0     | 2,8 | 80 | 44F       |                   | <b>0032.212.00</b>  | 46    |
| 210 | 2,3     | 1,8 | 30 | 48W neg.  |                   | <b>9018.048.210</b> | 63    |
| 210 | 2,6     | 1,6 | 30 | 48W       | 2/7/42            | <b>9847.048.210</b> | 110   |
| 210 | 2,8     | 1,8 | 30 | 48W       | 2/7/42            | <b>0047.048.211</b> | 74    |
| 210 | 2,8     | 1,8 | 30 | 48W       | 2/7/42            | <b>9047.048.210</b> | 74    |
| 210 | 2,4     | 1,8 | 30 | 52W       | 2/7/42            | <b>9047.052.210</b> | 74    |
| 210 | 2,0     | 1,6 | 30 | 54FT neg. | 2/7/42            | <b>9054.054.210</b> | 83    |
| 210 | 2,8     | 2,0 | 30 | 54TF neg. | 2/7/42            | <b>9042.054.210</b> | 68    |
| 210 | 2,4     | 1,8 | 30 | 60FT      | 2/7/42            | <b>9047.060.210</b> | 74    |
| 210 | 2,8     | 2,0 | 30 | 60W neg.  |                   | <b>9018.060.210</b> | 63    |
| 210 | 2,8     | 2,2 | 30 | 60FT      | 2/7/42            | <b>0042.210.30</b>  | 58    |
| 210 | 4,0     | 2,8 | 80 | 60F       |                   | <b>0032.214.00</b>  | 46    |
| 210 | 2,6     | 1,6 | 30 | 64W       |                   | <b>9847.064.210</b> | 110   |
| 210 | 2,8     | 1,8 | 30 | 64W       | 2/7/42            | <b>9047.064.210</b> | 74    |
| 210 | 2,1     | 1,8 | 30 | 72TF neg. | 2/7/42            | <b>9042.072.210</b> | 68    |
| 210 | 2,8     | 2,0 | 30 | 80W neg.  |                   | <b>9018.080.210</b> | 63    |
| 215 | 3,0     | 2,0 | 30 | 24W       | 2/7/42            | <b>9047.024.215</b> | 74    |
| 215 | 3,0     | 2,0 | 30 | 30W       |                   | <b>0047.030.215</b> | 74    |
| 215 | 3,7-4,5 | 2,8 | 50 | 32F kon.  | 2/7/80            | <b>0026.215.53</b>  | 40    |
| 215 | 3,7-4,5 | 2,8 | 50 | 32F kon.  | 2/7/80            | <b>7026.215.053</b> | 127   |
| 215 | 3,6-4,4 | 2,6 | 50 | 36F kon.  | 2/7/80            | <b>0026.215.54</b>  | 40    |
| 215 | 4,4-5,3 | 3,2 | 50 | 42F kon.  | 3/15/80           | <b>7826.215.004</b> | 127   |
| 215 | 4,4-5,6 | 3,2 | 50 | 42F kon.  | 2/7/80<br>3/15/80 | <b>0026.215.50</b>  | 40    |
| 215 | 4,4-5,6 | 3,2 | 50 | 42F kon.  | 3/15/80<br>3/7/80 | <b>9826.042.215</b> | 101   |
| 215 | 4,8-5,6 | 3,5 | 50 | 42F kon.  | 2/7/80            | <b>7026.215.051</b> | 127   |
| 215 | 4,8-5,8 | 3,5 | 50 | 42F kon.  | 2/7/80            | <b>0026.215.51</b>  | 40    |
| 215 | 4,8-5,8 | 3,5 | 50 | 42F kon.  | 3/7/80            | <b>9826.042.216</b> | 101   |
| 215 | 3,0     | 2,0 | 30 | 48W       | 2/7/42            | <b>0047.048.215</b> | 74    |
| 215 | 3,0     | 2,0 | 30 | 48W       | 2/7/42            | <b>9047.048.215</b> | 74    |
| 215 | 2,8     | 2,0 | 30 | 64FT      | MLK               | <b>9842.064.215</b> | 107   |
| 215 | 2,8     | 2,0 | 30 | 80FT      | MLK               | <b>9842.080.215</b> | 107   |
| 216 | 2,4     | 1,6 | 30 | 8F SDB    |                   | <b>7018.216.002</b> | 120   |
| 216 | 2,4     | 1,6 | 30 | 12F SDB   |                   | <b>7018.216.102</b> | 120   |
| 216 | 2,6     | 2   | 30 | 14 neg    | MLK               | <b>7848.216.004</b> | 121   |
| 216 | 2,6     | 2   | 30 | 14 SDB    | MLK               | <b>7848.216.003</b> | 121   |
| 216 | 2,4     | 1,6 | 30 | 16F SDB   |                   | <b>7018.216.202</b> | 120   |
| 216 | 2,6     | 1,6 | 30 | 22W       |                   | <b>9047.022.216</b> | 74    |
| 216 | 1,7     | 1,2 | 30 | 24W       |                   | <b>9047.024.216</b> | 74    |
| 216 | 2,4     | 1,6 | 30 | 24F SDB   |                   | <b>7018.216.302</b> | 120   |
| 216 | 2,8     | 1,8 | 30 | 24W neg.  |                   | <b>9847.024.216</b> | 110   |
| 216 | 2,8     | 2,0 | 30 | 24 neg.   |                   | <b>9018.024.216</b> | 63    |
| 216 | 2,6     | 1,6 | 30 | 34W       |                   | <b>9047.034.216</b> | 74    |
| 216 | 2,3     | 1,8 | 30 | 36W neg.  |                   | <b>9018.036.216</b> | 63    |
| 216 | 2,0     | 1,6 | 30 | 40W/Fa    | 2/7/42            | <b>9056.040.216</b> | 84    |
| 216 | 1,7     | 1,2 | 30 | 48W       |                   | <b>9047.048.216</b> | 74    |
| 216 | 2,2     | 1,8 | 30 | 48W       | MLK               | <b>9856.048.216</b> | 108   |
| 216 | 2,3     | 1,8 | 30 | 48W neg.  |                   | <b>9018.048.217</b> | 63    |
| 216 | 2,6     | 1,6 | 30 | 48W neg.  |                   | <b>9847.048.216</b> | 110   |
| 216 | 2,8     | 2,0 | 30 | 48 neg.   |                   | <b>9018.048.216</b> | 63    |
| 216 | 2,8     | 2,0 | 30 | 48TF neg. | 2/7/42            | <b>9042.048.216</b> | 68    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z         | ML/TK                                             | Art. Nr.            | Seite |
|-----|---------|-----|----|-----------|---------------------------------------------------|---------------------|-------|
| 216 | 2,0     | 1,6 | 30 | 54W/Fa    | 2/7/42                                            | <b>9056.054.216</b> | 84    |
| 216 | 2,6     | 1,6 | 30 | 54W       |                                                   | <b>9047.054.216</b> | 74    |
| 216 | 2,0     | 1,6 | 20 | 60FT neg. | 2/7/42                                            | <b>9054.060.216</b> | 83    |
| 216 | 2,3     | 1,8 | 30 | 60W neg.  |                                                   | <b>9018.060.217</b> | 63    |
| 216 | 2,8     | 1,8 | 30 | 60W neg.  |                                                   | <b>9847.060.216</b> | 110   |
| 216 | 2,8     | 2,0 | 30 | 60 neg.   |                                                   | <b>9018.060.216</b> | 63    |
| 216 | 2,8     | 2,0 | 30 | 60TF neg. | 2/7/42                                            | <b>9042.060.216</b> | 68    |
| 216 | 3,0     | 2,4 | 30 | 60FT      | 2/7/42                                            | <b>0042.216.30</b>  | 58    |
| 216 | 2,3     | 1,8 | 30 | 64TF neg. | 2/7/42                                            | <b>9042.064.216</b> | 68    |
| 216 | 2,6     | 1,6 | 30 | 64W neg.  |                                                   | <b>9847.064.216</b> | 110   |
| 216 | 2,6     | 1,8 | 30 | 64TF neg. | 2/7/42                                            | <b>9042.064.217</b> | 68    |
| 216 | 2,8     | 2,0 | 30 | 72WF-WAW  | 2/7/42                                            | <b>9518.030.216</b> | 64    |
| 216 | 2,2     | 1,6 | 30 | 80FT      | 2/7/42                                            | <b>0042.216.29</b>  | 56    |
| 216 | 2,8     | 1,8 | 30 | 80W neg.  |                                                   | <b>9847.080.216</b> | 110   |
| 216 | 2,8     | 2,0 | 30 | 80W neg.  |                                                   | <b>9018.080.216</b> | 63    |
| 216 | 2,8     | 2,0 | 30 | 80TF neg. | 2/7/42                                            | <b>9042.080.216</b> | 68    |
| 216 | 3,0     | 2,4 | 30 | 80FT      | 2/7/42                                            | <b>0042.216.31</b>  | 56    |
| 220 | 3,0     | 2,0 | 30 | 24W       | 2/7/42                                            | <b>9047.024.220</b> | 74    |
| 220 | 3,0     | 2,0 | 30 | 24W       |                                                   | <b>0047.024.221</b> | 74    |
| 220 | 1,0     | 0,8 | 30 | 28F       |                                                   | <b>8005.220.037</b> | 14    |
| 220 | 3,6     | 2,4 | 30 | 28W       |                                                   | <b>0005.220.30</b>  | 15    |
| 220 | 1,1     | 0,9 | 40 | 28F       |                                                   | <b>8005.220.143</b> | 14    |
| 220 | 3,0     | 2,0 | 30 | 30W       |                                                   | <b>0047.030.221</b> | 74    |
| 220 | 3,0     | 2,0 | 30 | 30W       | 2/7/42                                            | <b>9047.030.220</b> | 74    |
| 220 | 6,4-7,2 | 4,4 | 20 | 32F kon.  |                                                   | <b>7026.220.020</b> | 127   |
| 220 | 1,4     | 1,0 | 50 | 33FW      |                                                   | <b>0005.220.50</b>  | 14    |
| 220 | 1,4     | 1,0 | 60 | 33FW      | 3/9/75                                            | <b>0005.220.60</b>  | 14    |
| 220 | 1,4     | 1,0 | 65 | 33FW      | 3/10/80                                           | <b>0005.220.65</b>  | 14    |
| 220 | 6,4-7,4 | 4,4 | 20 | 36F kon.  |                                                   | <b>0026.220.20</b>  | 40    |
| 220 | 6,5-7,4 | 4,5 | 20 | 36F kon.  |                                                   | <b>9826.036.220</b> | 101   |
| 220 | 2,8     | 2,2 | 30 | 36W       | 4/6,5/60                                          | <b>9831.036.220</b> | 105   |
| 220 | 3,2     | 2,2 | 30 | 36W       | MLK                                               | <b>0014.220.30</b>  | 20    |
| 220 | 3,2     | 2,2 | 30 | 36W       | 4 SML 6,5/60 oben im UZ                           | <b>0039.222.30</b>  | 48    |
| 220 | 3,2     | 2,2 | 30 | 40HD      | MLK                                               | <b>0027.220.30</b>  | 42    |
| 220 | 3,2     | 2,2 | 30 | 40HDF     | MLK                                               | <b>0025.220.30</b>  | 43    |
| 220 | 3,2     | 2,2 | 30 | 40W       | MLK                                               | <b>0014.220.31</b>  | 20    |
| 220 | 3,2     | 2,2 | 30 | 42HDF     | MLK                                               | <b>9825.042.220</b> | 95    |
| 220 | 3,2     | 2,2 | 30 | 44HD      | MLK                                               | <b>9025.044.220</b> | 65    |
| 220 | 3,2     | 2,2 | 30 | 44HD neg. | MLK                                               | <b>9027.030.220</b> | 65    |
| 220 | 4,55    | 3,6 | 20 | 48W AW    | 2/9/62                                            | <b>0026.220.21</b>  | 41    |
| 220 | 3,0     | 2,0 | 30 | 48W       | 2/7/42                                            | <b>9047.048.220</b> | 74    |
| 220 | 3,2     | 2,2 | 30 | 48HDF     | MLK                                               | <b>0025.220.31</b>  | 43    |
| 220 | 2,0     | 1,6 | 30 | 54W/Fa    | 2/7/42                                            | <b>9056.054.220</b> | 84    |
| 220 | 2,8     | 2,0 | 30 | 54TF neg. | MLK                                               | <b>9042.054.220</b> | 68    |
| 220 | 3,2-4,0 | 2,6 | 45 | 60F kon.  |                                                   | <b>0026.220.47</b>  | 40    |
| 220 | 3,2-3,9 | 2,6 | 45 | 60F kon.  |                                                   | <b>7826.220.001</b> | 127   |
| 220 | 3,3-4,1 | 2,4 | 45 | 60F kon.  |                                                   | <b>0026.220.46</b>  | 40    |
| 220 | 4,0     | 2,8 | 80 | 60F       | 4SML6/140                                         | <b>0032.221.41</b>  | 46    |
| 220 | 4,0     | 2,8 | 80 | 60F       | 4SML6/140                                         | <b>0032.222.41</b>  | 46    |
| 220 | 3,0     | 2,0 | 30 | 64W       | 2/7/42                                            | <b>9047.064.220</b> | 74    |
| 220 | 3,2     | 2,2 | 30 | 64FT      | MLK                                               | <b>9021.064.220</b> | 64    |
| 220 | 3,2     | 2,2 | 30 | 64FT      | MLK                                               | <b>0021.220.30</b>  | 25    |
| 220 | 3,2     | 2,2 | 30 | 64TF      | MLK                                               | <b>9821.064.220</b> | 95    |
| 220 | 3,2     | 2,2 | 30 | 64W       | MLK                                               | <b>0015.220.30</b>  | 21    |
| 220 | 3,2     | 2,2 | 30 | 64W       | 4 SML 6,5/60 oben im UZ                           | <b>0039.222.31</b>  | 48    |
| 220 | 3,0     | 2,2 | 30 | 70 5+     | 4SML5,5/52 im UZ oben<br>4SML5,5/52 gegen UZ oben | <b>0515.220.30</b>  | 22    |
| 220 | 3,3     | 2,8 | 30 | 72FT      | MLK                                               | <b>0042.220.30</b>  | 56    |
| 220 | 2,2     | 1,6 | 30 | 88W       |                                                   | <b>0017.220.30</b>  | 23    |
| 225 | 2,4     | 1,6 | 30 | 6F SDB    |                                                   | <b>7018.225.002</b> | 120   |
| 225 | 2,4     | 1,6 | 30 | 12F SDB   |                                                   | <b>7018.225.102</b> | 120   |
| 225 | 2,6     | 1,8 | 30 | 18W       | 2/7/42                                            | <b>9047.018.225</b> | 74    |
| 225 | 2,0     | 1,4 | 70 | 20F+2a    | 2/20x5                                            | <b>0004.225.70</b>  | 10    |
| 225 | 2,8     | 2,0 | 70 | 20F+2a    | 2/20x5                                            | <b>0004.225.71</b>  | 10    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b    | d     | Z         | ML/TK                       | Art. Nr.            | Seite |
|-----|-----|------|-------|-----------|-----------------------------|---------------------|-------|
| 225 | 2,0 | 1,4  | 30-80 | 20F+2α    |                             | <b>0004.225.30</b>  | 10    |
| 225 | 2,8 | 2,0  | 30-80 | 20F+2α    |                             | <b>0004.225.31</b>  | 10    |
| 225 | 2,8 | 1,8  | 30    | 24W       | 2/7/42                      | <b>9847.024.225</b> | 110   |
| 225 | 3,0 | 2,0  | 30    | 24W       | 2/7/42                      | <b>0047.024.225</b> | 74    |
| 225 | 3,0 | 2,0  | 30    | 24W       | 2/7/42                      | <b>9047.024.225</b> | 74    |
| 225 | 4,0 | 3,0  | 30    | 28F       |                             | <b>0005.225.30</b>  | 15    |
| 225 | 1,7 | 1,2  | 60    | 28TZ      |                             | <b>0005.225.60</b>  | 14    |
| 225 | 4,0 | 3,0  | 30-80 | 28F+2α    |                             | <b>0004.225.72</b>  | 10    |
| 225 | 3,0 | 2,0  | 30    | 30W       |                             | <b>0047.030.225</b> | 74    |
| 225 | 3,0 | 2,0  | 30    | 30W       | 2/7/42                      | <b>9047.030.225</b> | 74    |
| 225 | 3,8 | 3,2  | 60    | 30TF      | 3/9/74                      | <b>8809.225.006</b> | 16    |
| 225 | 2,5 | 1,8  | 30    | 32W       | 2/7/42                      | <b>9047.032.225</b> | 74    |
| 225 | 2,5 | 1,8  | 30    | 48W       | 2/7/42                      | <b>9047.048.225</b> | 75    |
| 225 | 2,8 | 1,8  | 30    | 48W       | 2/7/42                      | <b>9847.048.225</b> | 110   |
| 225 | 3,0 | 2,0  | 30    | 48W       | 2/7/42                      | <b>0047.048.225</b> | 75    |
| 225 | 3,0 | 2,0  | 30    | 48W       | 2/7/42                      | <b>9047.148.225</b> | 75    |
| 225 | 2,0 | 1,6  | 30    | 54W/Fα    | 2/7/42                      | <b>9056.054.225</b> | 84    |
| 225 | 2,5 | 1,8  | 30    | 56FT      | 2/7/42                      | <b>9047.056.225</b> | 75    |
| 225 | 2,0 | 1,6  | 30    | 60FT neg. | 2/7/42                      | <b>9054.060.225</b> | 83    |
| 225 | 2,8 | 2,0  | 30    | 60TF neg. | MLK                         | <b>9042.060.225</b> | 68    |
| 225 | 3,0 | 2,0  | 30    | 60W       | 2/7/42                      | <b>0047.060.225</b> | 75    |
| 225 | 2,6 | 1,8  | 30    | 64FT      | 2/7/42                      | <b>9047.064.225</b> | 75    |
| 225 | 2,5 | 1,8  | 30    | 68TF neg. | MLK                         | <b>9042.068.225</b> | 68    |
| 225 | 2,6 | 2,0  | 30    | 68TF neg. | MLK                         | <b>9042.068.226</b> | 68    |
| 225 | 2,0 |      | 32    | 120HZ     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.225.120</b> | 112   |
| 225 | 2,0 |      | 40    | 120HZ     | 2/8,5/55 + 4/12/64          | <b>0836.225.121</b> | 112   |
| 225 | 2,0 |      | 32    | 180BW     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.225.180</b> | 112   |
| 225 | 2,0 |      | 40    | 180BW     | 2/8,5/55 + 4/12/64          | <b>0836.225.181</b> | 112   |
| 225 | 2,0 |      | 32    | 220BW     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.225.220</b> | 112   |
| 225 | 2,0 |      | 40    | 220BW     | 2/8,5/55 + 4/12/64          | <b>0836.225.221</b> | 112   |
| 230 | 2,4 | 1,6  | 20/30 | 6F SDB    |                             | <b>7018.230.002</b> | 120   |
| 230 | 2,4 | 1,60 | 20/30 | 12F SDB   |                             | <b>7018.230.102</b> | 120   |
| 230 | 2,5 | 1,8  | 30    | 12W       | 2/7/42                      | <b>9047.012.230</b> | 75    |
| 230 | 2,5 | 1,8  | 30    | 18W       | 2/7/42                      | <b>9047.018.230</b> | 75    |
| 230 | 3,0 | 2,0  | 16    | 24W       | 2/7/42                      | <b>9047.024.230</b> | 75    |
| 230 | 2,5 | 1,8  | 30    | 24W       | 2/7/42                      | <b>9047.124.230</b> | 75    |
| 230 | 3,0 | 2,0  | 30    | 24W       |                             | <b>0047.024.231</b> | 75    |
| 230 | 3,0 | 2,0  | 30    | 24W       | 2/7/42                      | <b>9047.224.230</b> | 75    |
| 230 | 3,0 | 2,0  | 30    | 24W       |                             | <b>9847.024.230</b> | 110   |
| 230 | 3,0 | 2,0  | 16    | 30W       |                             | <b>0047.030.230</b> | 75    |
| 230 | 3,0 | 2,0  | 30    | 30W       | 2/7/42                      | <b>9047.030.230</b> | 75    |
| 230 | 2,8 | 1,8  | 30    | 34W       |                             | <b>9847.034.230</b> | 110   |
| 230 | 3,0 | 2,0  | 16    | 40W       |                             | <b>0047.040.230</b> | 75    |
| 230 | 3,2 | 2,2  | 30    | 40W       | MLK                         | <b>0014.230.30</b>  | 20    |
| 230 | 2,0 | 1,6  | 25,4  | 44W/Fα    |                             | <b>9056.044.231</b> | 84    |
| 230 | 2,0 | 1,6  | 30    | 44W/Fα    | MLK                         | <b>9056.044.230</b> | 84    |
| 230 | 2,2 | 1,8  | 30    | 44W       | MLK                         | <b>9856.044.230</b> | 108   |
| 230 | 3,0 | 2,0  | 16    | 48W       | 2/7/42                      | <b>9047.048.230</b> | 75    |
| 230 | 2,2 | 1,6  | 30    | 48W       |                             | <b>9047.048.232</b> | 75    |
| 230 | 2,5 | 1,8  | 30    | 48W       | 2/7/42                      | <b>9047.048.231</b> | 75    |
| 230 | 3,0 | 2,0  | 30    | 48W       | 2/7/42                      | <b>9047.148.230</b> | 75    |
| 230 | 4,5 | 3,5  | 20    | 52+6      | 6/5,5/50                    | <b>9803.058.231</b> | 86    |
| 230 | 3,0 | 2,6  | 30    | 52+6      | 6/5,5/50                    | <b>9803.058.230</b> | 86    |
| 230 | 2,6 | 1,8  | 30    | 56W       | 2/7/42                      | <b>9047.056.230</b> | 75    |
| 230 | 2,0 | 1,6  | 30    | 60FT neg. | 2/7/42                      | <b>9054.060.230</b> | 83    |
| 230 | 2,8 | 2,0  | 30    | 64TF neg. | MLK                         | <b>9042.064.230</b> | 68    |
| 230 | 3,0 | 2,0  | 30    | 64W       | 2/7/42                      | <b>9047.064.230</b> | 75    |
| 230 | 3,2 | 2,2  | 30    | 64W       | MLK                         | <b>0015.230.30</b>  | 21    |
| 230 | 2,5 | 2,0  | 30    | 76TF neg. | MLK                         | <b>9042.076.230</b> | 68    |
| 235 | 2,4 | 1,60 | 30    | 6F SDB    | MLK                         | <b>7018.235.002</b> | 120   |
| 235 | 2,4 | 1,60 | 30    | 12F SDB   | MLK                         | <b>7018.235.102</b> | 120   |
| 235 | 3,0 | 2,0  | 30    | 16T       | 2/7/42                      | <b>9050.016.235</b> | 82    |
| 235 | 3,0 | 2,0  | 25    | 24W       | 2/7/42                      | <b>9047.024.235</b> | 75    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d     | Z          | ML/TK                                              | Art. Nr.            | Seite |
|-----|-----|-----|-------|------------|----------------------------------------------------|---------------------|-------|
| 235 | 3,0 | 2,0 | 30    | 24W        |                                                    | <b>0047.024.236</b> | 75    |
| 235 | 3,0 | 2,0 | 30    | 24W        | 2/7/42                                             | <b>9047.124.235</b> | 75    |
| 235 | 3,0 | 2,0 | 30    | 30W        |                                                    | <b>0047.030.236</b> | 75    |
| 235 | 3,0 | 2,0 | 30    | 30W        | 2/7/42                                             | <b>9047.030.235</b> | 75    |
| 235 | 3,0 | 2,0 | 30    | 34W        |                                                    | <b>9847.034.235</b> | 110   |
| 235 | 2,0 | 1,6 | 30    | 44W/Fa     | 2/7/42                                             | <b>9056.044.235</b> | 84    |
| 235 | 2,8 | 1,8 | 30    | 48W        |                                                    | <b>9847.048.235</b> | 110   |
| 235 | 3,0 | 2,0 | 30    | 48W        | 2/7/42                                             | <b>9047.048.235</b> | 75    |
| 235 | 2,0 | 1,6 | 30    | 60FT neg.  | 2/7/42                                             | <b>9054.060.235</b> | 83    |
| 235 | 2,8 | 2,0 | 30    | 64TF neg.  | MLK                                                | <b>9042.064.235</b> | 68    |
| 237 | 2,5 | 1,8 | 30    | 12W        |                                                    | <b>9047.012.237</b> | 75    |
| 237 | 2,5 | 1,8 | 30    | 24W        |                                                    | <b>9047.024.237</b> | 75    |
| 237 | 2,0 | 1,6 | 30    | 44W/Fa     |                                                    | <b>9056.044.237</b> | 84    |
| 237 | 2,5 | 1,8 | 30    | 56W        |                                                    | <b>9047.056.237</b> | 75    |
| 237 | 2,5 | 1,8 | 30    | 64TF neg.  |                                                    | <b>9042.064.237</b> | 68    |
| 240 | 3,0 | 2,0 | 30    | 24W        |                                                    | <b>0047.024.240</b> | 75    |
| 240 | 3,0 | 2,0 | 30    | 24W        | 2/7/42                                             | <b>9047.024.240</b> | 75    |
| 240 | 3,0 | 2,0 | 30    | 30W        | 4 SML 5,5/52 oben im UZ                            | <b>0039.242.31</b>  | 48    |
| 240 | 3,0 | 2,0 | 30    | 30W        |                                                    | <b>0047.030.240</b> | 75    |
| 240 | 3,0 | 2,0 | 30    | 30W        | 2/7/42                                             | <b>9047.030.240</b> | 75    |
| 240 | 2,2 | 1,8 | 30    | 44W/Fa     | MLK                                                | <b>9056.044.240</b> | 84    |
| 240 | 3,2 | 2,2 | 30    | 54TF       | 4/5,5/52                                           | <b>9831.054.240</b> | 105   |
| 240 | 3,2 | 2,2 | 30    | 54FT       | 2/6/42                                             | <b>0021.240.30</b>  | 25    |
| 240 | 3,2 | 2,2 | 30    | 54FT       | 4 SML 5,5/52 oben im UZ                            | <b>0039.242.30</b>  | 48    |
| 240 | 3,6 | 2,2 | 30    | 54W        | 4/5,5/52 oben im UZ                                | <b>0039.240.30</b>  | 47    |
| 240 | 3,6 | 2,2 | 30    | 54W        | 4 SML 5,5/52 oben im UZ                            | <b>0039.240.31</b>  | 48    |
| 240 | 3,2 | 2,2 | 40    | 54TF       | 8/5,6/52                                           | <b>9831.054.242</b> | 105   |
| 240 | 3,0 | 2,0 | 30    | 56W        | 2/7/42                                             | <b>0047.056.240</b> | 75    |
| 240 | 3,0 | 2,0 | 30    | 56W        | 2/7/42                                             | <b>9047.056.240</b> | 75    |
| 240 | 2,0 | 1,6 | 30    | 60FT neg.  |                                                    | <b>9054.060.240</b> | 83    |
| 240 | 2,8 | 2,0 | 30    | 64TF neg.  | MLK                                                | <b>9042.064.240</b> | 68    |
| 240 | 3,0 | 2,2 | 30    | 75 5+      | 8SML5,5/52 im UZ oben<br>8 SML5,5/52 gegen UZ oben | <b>0515.240.30</b>  | 48    |
| 240 | 3,0 | 2,2 | 30    | 75W 5+     | 8 SML 5,5/52                                       | <b>0515.240.30</b>  | 45    |
| 240 | 3,0 | 2,2 | 40    | 75 5+      | 8SML5,5/52 oben im UZ                              | <b>0515.240.40</b>  | 48    |
| 240 | 3,0 | 2,2 | 40    | 75W 5+     | 8 SML 5,5/52                                       | <b>0515.240.40</b>  | 40    |
| 245 | 3,8 | 3,2 | 60    | 40TF       | 3/9/74                                             | <b>8809.245.001</b> | 16    |
| 250 | 4,0 | 3,0 | 30    | 4F SDB     |                                                    | <b>2359.250.30</b>  | 61    |
| 250 | 6,0 | 4,5 | 30    | 4F SDB     |                                                    | <b>2359.250.31</b>  | 61    |
| 250 | 2,4 | 1,6 | 30    | 6F SDB     |                                                    | <b>7018.250.002</b> | 120   |
| 250 | 2,4 | 1,6 | 30    | 12F SDB    |                                                    | <b>7018.250.102</b> | 120   |
| 250 | 3,2 | 2,2 | 30    | 12SDB      | MLK                                                | <b>9008.012.250</b> | 62    |
| 250 | 5,5 | 5,0 | 80    | 12F        | 12/6/190                                           | <b>7032.250.081</b> | 129   |
| 250 | 2,4 | 1,6 | 30    | 16F SDB    | MLK                                                | <b>7018.250.202</b> | 120   |
| 250 | 2,6 | 2   | 30    | 16 SDB     | MLK                                                | <b>7848.250.003</b> | 121   |
| 250 | 3,2 | 2,2 | 30    | 16F+2α     |                                                    | <b>9804.016.251</b> | 87    |
| 250 | 2,8 | 2,0 | 70    | 16F+2α     | 4/21x6                                             | <b>9804.016.250</b> | 87    |
| 250 | 3,2 | 2,2 | 70    | 16F+2α     | 4/21x6                                             | <b>9804.016.252</b> | 87    |
| 250 | 2,8 | 2,0 | 30-86 | 16F+2α     |                                                    | <b>0004.250.31</b>  | 10    |
| 250 | 3,4 | 2,2 | 30-86 | 16F+2α     |                                                    | <b>0004.250.30</b>  | 10    |
| 250 | 4,4 | 2,8 | 30    | 18F SDB    |                                                    | <b>0007.250.30</b>  | 17    |
| 250 | 4,4 | 2,8 | 30    | 18F+3i SDB |                                                    | <b>0004.253.30</b>  | 13    |
| 250 | 2,8 | 2,0 | 70    | 18F SDB    |                                                    | <b>0005.252.70</b>  | 14    |
| 250 | 3,4 | 2,2 | 30-86 | 18F+2α     |                                                    | <b>0004.256.30</b>  | 10    |
| 250 | 3,2 | 2,2 | 30    | 20F        | MLK                                                | <b>9805.020.250</b> | 89    |
| 250 | 3,2 | 2,2 | 30    | 20F+2i+2α  |                                                    | <b>9804.020.253</b> | 87    |
| 250 | 3,2 | 2,2 | 30    | 20W+2i+2α  |                                                    | <b>9804.020.250</b> | 87    |
| 250 | 3,2 | 2,2 | 30    | 20T        | MLK                                                | <b>9050.020.250</b> | 82    |
| 250 | 5,6 | 3,8 | 30    | 20F        |                                                    | <b>9802.020.250</b> | 85    |
| 250 | 2,8 | 2,0 | 60    | 20F+2α     |                                                    | <b>0004.250.60</b>  | 10    |
| 250 | 2,8 | 2,0 | 70    | 20F+2i+2α  | 4/21x6                                             | <b>9804.020.251</b> | 87    |
| 250 | 3,2 | 2,2 | 70    | 20F+2i+2α  | 4/21x6                                             | <b>9804.020.254</b> | 87    |
| 250 | 3,2 | 2,2 | 70    | 20W+2i+2α  | 4/21x6                                             | <b>9804.020.255</b> | 87    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d     | Z          | ML/TK                 | Art. Nr.            | Seite |
|-----|---------|-----|-------|------------|-----------------------|---------------------|-------|
| 250 | 5,6     | 3,8 | 70    | 20F        | 4/21x6                | <b>9802.020.251</b> | 85    |
| 250 | 3,6     | 2,4 | 75    | 20F+2α     | 2/16,5x5,5            | <b>0004.250.75</b>  | 10    |
| 250 | 3,2     | 2,2 | 80    | 20W+2i+2α  | 2/13x5<br>2/21x6      | <b>9804.020.252</b> | 87    |
| 250 | 2,4     | 1,6 | 30    | 24F SDB    | MLK                   | <b>7018.250.302</b> | 120   |
| 250 | 2,4     | 1,6 | 30    | 24F        |                       | <b>0005.250.32</b>  | 14    |
| 250 | 2,8     | 1,8 | 30    | 24W        | MLK                   | <b>9047.024.250</b> | 75    |
| 250 | 3,2     | 2,2 | 30    | 24W neg.   | MLK                   | <b>9018.024.251</b> | 63    |
| 250 | 3,2     | 2,2 | 30    | 24W SDB    | MLK                   | <b>9010.024.250</b> | 62    |
| 250 | 3,2     | 2,2 | 30    | 24F+2α     |                       | <b>0004.254.30</b>  | 10    |
| 250 | 3,2     | 2,2 | 30    | 24W        | MLK                   | <b>9812.024.250</b> | 91    |
| 250 | 3,2     | 2,2 | 30    | 24W        | MLK                   | <b>9047.024.251</b> | 75    |
| 250 | 3,2     | 2,2 | 30    | 24W SDB    | MLK                   | <b>0010.250.30</b>  | 18    |
| 250 | 3,2     | 2,2 | 30    | 24W SDB    | 2/7/42                | <b>0047.024.251</b> | 75    |
| 250 | 3,2     | 2,2 | 30    | 24W SDB    | MLK                   | <b>9810.024.250</b> | 90    |
| 250 | 3,4     | 2,2 | 30    | 24F        |                       | <b>0005.250.30</b>  | 15    |
| 250 | 2,0     | 1,4 | 40    | 24T+3i     |                       | <b>0004.250.40</b>  | 13    |
| 250 | 4,0     | 3,0 | 40    | 24F+2α     | 2/10x5,5              | <b>0004.250.42</b>  | 10    |
| 250 | 6,0     | 4,4 | 40    | 24F+2α     | 2/10x5,6              | <b>0004.250.43</b>  | 10    |
| 250 | 1,8     | 1,2 | 60    | 24WS SDB   |                       | <b>0005.250.60</b>  | 14    |
| 250 | 3,2     | 2,2 | 60    | 24F+2α     |                       | <b>0004.254.60</b>  | 10    |
| 250 | 2,4     | 1,6 | 70    | 24F        |                       | <b>0005.250.72</b>  | 14    |
| 250 | 2,8     | 2,0 | 70    | 24F        |                       | <b>0005.250.91</b>  | 14    |
| 250 | 3,6     | 2,4 | 75    | 24F+2α     | 2/16,5x5,5            | <b>0004.251.75</b>  | 10    |
| 250 | 1,8     | 1,3 | 80    | 28F        | 2/21x6                | <b>9805.028.250</b> | 89    |
| 250 | 3,0     | 2,0 | 30-80 | 28F+2α SDB |                       | <b>0004.250.03</b>  | 10    |
| 250 | 3,2     | 2,2 | 20    | 30W        | MLK                   | <b>9047.030.250</b> | 75    |
| 250 | 3,2     | 2,2 | 30    | 30W        |                       | <b>0047.030.252</b> | 75    |
| 250 | 3,2     | 2,2 | 30    | 30W        | MLK                   | <b>9047.030.251</b> | 75    |
| 250 | 2,6     | 1,6 | 40    | 30F+3α     |                       | <b>9804.030.250</b> | 88    |
| 250 | 3,4     | 2,8 | 60    | 30TF       | 3/9/74                | <b>8809.250.007</b> | 16    |
| 250 | 2,0     | 1,4 | 80    | 30F+2α SDB | 2/20x5                | <b>0004.250.02</b>  | 10    |
| 250 | 2,6     | 1,8 | 80    | 30F+2α SDB | 2/20x5                | <b>0004.250.80</b>  | 10    |
| 250 | 2,4     | 1,6 | 30    | 32F SDB    | MLK                   | <b>7018.250.402</b> | 120   |
| 250 | 2,0     | 1,4 | 60    | 35F        |                       | <b>8005.250.053</b> | 14    |
| 250 | 3,8     | 3,2 | 60    | 35TF       | 3/9/74                | <b>8809.250.006</b> | 16    |
| 250 | 4,2     | 2,8 | 60    | 35TF       | 3/9/74                | <b>8809.250.035</b> | 16    |
| 250 | 3,2     | 2,2 | 30    | 36W        | MLK                   | <b>9812.036.250</b> | 91    |
| 250 | 1,6     | 1,2 | 40    | 36FW       |                       | <b>0005.250.01</b>  | 14    |
| 250 | 4,4-5,6 | 3,2 | 50    | 36F kon.   | 3/13/80               | <b>9826.042.250</b> | 101   |
| 250 | 2,4     | 1,8 | 80    | 36F        | MLR                   | <b>8805.250.068</b> | 14    |
| 250 | 4       | 2,8 | 80    | 36F AW     | 6/6,5/200<br>6/16/188 | <b>7032.250.007</b> | 129   |
| 250 | 3,2     | 2,2 | 20    | 40W        |                       | <b>0047.040.250</b> | 75    |
| 250 | 3,2     | 2,2 | 20    | 40W        | MLK                   | <b>9047.040.250</b> | 75    |
| 250 | 2,7     | 2,0 | 30    | 40W        | MLK                   | <b>0013.250.30</b>  | 19    |
| 250 | 2,8     | 1,8 | 30    | 40W        | MLK                   | <b>9047.040.251</b> | 75    |
| 250 | 3,2     | 2,2 | 30    | 40W        | MLK                   | <b>9012.040.250</b> | 62    |
| 250 | 3,2     | 2,2 | 30    | 40W        | MLK                   | <b>9814.040.250</b> | 92    |
| 250 | 3,2     | 2,2 | 30    | 40W        | MLK                   | <b>0012.250.30</b>  | 18    |
| 250 | 3,2     | 2,2 | 30    | 40W neg.   |                       | <b>9801.040.250</b> | 85    |
| 250 | 3,2     | 2,2 | 30    | 40W neg    |                       | <b>9818.250.040</b> | 94    |
| 250 | 8,0     | 6,0 | 30    | 40F        |                       | <b>0043.250.30</b>  | 59    |
| 250 | 3,2     | 2,2 | 35    | 40W        | MLK                   | <b>9814.040.251</b> | 92    |
| 250 | 8,0     | 6,0 | 40    | 40F        |                       | <b>0043.250.40</b>  | 59    |
| 250 | 3,8     | 3,2 | 60    | 40TF       | 3/9/74                | <b>8809.250.014</b> | 16    |
| 250 | 2,1     | 1,4 | 30    | 42W        | MLK                   | <b>0013.250.31</b>  | 19    |
| 250 | 2,4     | 1,8 | 30    | 43TR       | MLK                   | <b>7821.250.043</b> | 119   |
| 250 | 3,2     | 2,2 | 20    | 48W neg.   | MLK                   | <b>9018.048.250</b> | 63    |
| 250 | 3,2     | 2,2 | 20    | 48W        |                       | <b>0018.250.21</b>  | 23    |
| 250 | 2,2     | 1,8 | 30    | 48W        | MLK                   | <b>9856.048.250</b> | 108   |
| 250 | 2,2     | 1,8 | 30    | 48W/Fα     | MLK                   | <b>9056.048.250</b> | 84    |
| 250 | 2,5     | 1,8 | 30    | 48HZ       | MLK                   | <b>7815.250.031</b> | 119   |
| 250 | 3,2     | 2,2 | 30    | 48HD       | MLK                   | <b>9025.048.250</b> | 65    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d     | Z         | ML/TK                 | Art. Nr.            | Seite |
|-----|-----|-----|-------|-----------|-----------------------|---------------------|-------|
| 250 | 3,2 | 2,2 | 30    | 48W       | MLK                   | <b>9014.048.250</b> | 62    |
| 250 | 3,2 | 2,2 | 30    | 48W neg.  | MLK                   | <b>9018.048.251</b> | 63    |
| 250 | 3,2 | 2,2 | 30    | 48HD      | MLK                   | <b>0027.250.30</b>  | 42    |
| 250 | 3,2 | 2,2 | 30    | 48HD neg. | MLK                   | <b>9027.030.250</b> | 65    |
| 250 | 3,2 | 2,2 | 30    | 48HDF     | MLK                   | <b>0025.250.30</b>  | 43    |
| 250 | 3,2 | 2,2 | 30    | 48HDF     | MLK                   | <b>0025.250.33</b>  | 43    |
| 250 | 3,2 | 2,2 | 30    | 48HDF     | MLK                   | <b>9825.048.250</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 48HFT     | MLK                   | <b>0225.250.30</b>  | 43    |
| 250 | 3,2 | 2,2 | 30    | 48W       | MLK                   | <b>9814.048.250</b> | 92    |
| 250 | 3,2 | 2,2 | 30    | 48W       | MLK                   | <b>0014.250.30</b>  | 20    |
| 250 | 3,2 | 2,2 | 30    | 48W       | MLK                   | <b>0039.252.31</b>  | 48    |
| 250 | 3,2 | 2,2 | 30    | 48W       | 6 SML 5,5/60          | <b>8014.250.009</b> | 51    |
| 250 | 3,2 | 2,2 | 30    | 48W       | 8 SML 5,5/90          | <b>0039.252.30</b>  | 50    |
| 250 | 3,2 | 2,2 | 30    | 48FT      | MLK                   | <b>7821.250.003</b> | 122   |
| 250 | 3,2 | 2,2 | 35    | 48W       | 1/6/50                | <b>0039.252.36</b>  | 48    |
| 250 | 3,0 | 2,6 | 75    | 48TF      |                       | <b>8809.250.048</b> | 16    |
| 250 | 4,5 | 3,5 | 20    | 52+8      | 6/5,5/50              | <b>9803.060.251</b> | 86    |
| 250 | 4,5 | 3,5 | 30    | 52+8      | 6/5,5/50              | <b>9803.060.252</b> | 86    |
| 250 | 3,3 | 2,6 | 32    | 52+8      |                       | <b>9803.060.250</b> | 86    |
| 250 | 3,2 | 2,5 | 30    | 54TF neg. | MLK                   | <b>9042.054.250</b> | 68    |
| 250 | 3,3 | 2,8 | 30    | 54FT      | MLK                   | <b>0042.250.31</b>  | 58    |
| 250 | 4,0 | 2,8 | 80    | 54/48F    | 4SML6/140             | <b>0032.250.08</b>  | 46    |
| 250 | 4,0 | 2,8 | 80    | 54/48F    | 4SML6/140             | <b>0032.250.09</b>  | 46    |
| 250 | 4   | 2,8 | 80    | 54/48F AW | 6/6,5/200<br>6/16/188 | <b>7032.250.009</b> | 129   |
| 250 |     | 1,6 | 30    | 56KV-A    |                       | <b>9051.056.250</b> | 113   |
| 250 | 2,2 | 1,8 | 30    | 60W       |                       | <b>9856.060.250</b> | 108   |
| 250 | 2,2 | 1,8 | 30    | 60W/Fa    | MLK                   | <b>9056.060.250</b> | 84    |
| 250 | 2,8 | 1,8 | 30    | 60W       | MLK                   | <b>9047.060.250</b> | 75    |
| 250 | 3,2 | 2,2 | 30    | 60FT      | MLK                   | <b>9021.060.250</b> | 64    |
| 250 | 3,2 | 2,2 | 30    | 60W       | MLK                   | <b>9014.060.250</b> | 62    |
| 250 | 3,2 | 2,2 | 30    | 60W neg.  | MLK                   | <b>9018.060.250</b> | 63    |
| 250 | 3,2 | 2,2 | 30    | 60FT      | MLK                   | <b>0021.250.30</b>  | 25    |
| 250 | 3,2 | 2,2 | 30    | 60TF      | MLK                   | <b>9821.060.250</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 60TF neg. | MLK                   | <b>9821.060.251</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 60W       | MLK                   | <b>9814.060.250</b> | 92    |
| 250 | 3,2 | 2,2 | 30    | 60W       | MLK                   | <b>0014.250.31</b>  | 20    |
| 250 | 3,2 | 2,2 | 30    | 60W       |                       | <b>0018.250.35</b>  | 23    |
| 250 | 3,2 | 2,2 | 30    | 60W       | MLK                   | <b>0039.252.33</b>  | 48    |
| 250 | 3,2 | 2,2 | 30    | 60W       | 6 SML 5,5/60          | <b>8814.250.160</b> | 51    |
| 250 | 3,2 | 2,2 | 30    | 60W       | 8 SML 5,5/90          | <b>0039.252.32</b>  | 50    |
| 250 | 3,3 | 2,8 | 30    | 60FT      | MLK                   | <b>0042.250.29</b>  | 58    |
| 250 | 3,2 | 2,2 | 30    | 60FT      | 2/8/42                | <b>7821.250.004</b> | 122   |
| 250 | 3,2 | 2,2 | 30    | 60FT      | MLK                   | <b>7821.250.103</b> | 122   |
| 250 | 3,2 | 2,2 | 35    | 60W       | 1/6/50                | <b>0039.252.37</b>  | 48    |
| 250 | 4,2 | 2,8 | 55    | 60TF      |                       | <b>9824.060.250</b> | 97    |
| 250 | 3,2 | 2,5 | 30    | 66TF      | MLK                   | <b>9040.066.250</b> | 67    |
| 250 | 3,3 | 2,8 | 30    | 66FT      | MLK                   | <b>0040.250.30</b>  | 52    |
| 250 | 4   | 2,8 | 80    | 66/60F AW | 6/6,5/200<br>6/16/188 | <b>7032.250.021</b> | 129   |
| 250 | 2,8 | 1,8 | 30    | 68FT      | MLK                   | <b>9047.068.250</b> | 75    |
| 250 | 3,2 | 2,2 | 30    | 78FFT     | MLK                   | <b>0221.250.30</b>  | 25    |
| 250 | 4,0 | 2,8 | 80    | 78/72F    | 4SML6/140             | <b>0032.251.80</b>  | 46    |
| 250 | 4,0 | 2,8 | 80    | 78/72F    | 4SML6/140             | <b>0032.250.80</b>  | 46    |
| 250 | 4   | 2,8 | 80    | 78/72F AW | 6/6,5/200<br>6/16/188 | <b>7032.250.023</b> | 129   |
| 250 | 4,0 | 2,8 | 100   | 78/72F    | 4SML6/140             | <b>0032.251.10</b>  | 46    |
| 250 | 4,0 | 2,8 | 100   | 78/72F    | 4SML6/140             | <b>0032.250.10</b>  | 46    |
| 250 | 3,2 | 2,6 | 15,87 | 80FT      |                       | <b>9842.080.252</b> | 107   |
| 250 | 1,5 | 2,4 | 30    | 80W       |                       | <b>0017.251.30</b>  | 23    |
| 250 | 2,0 | 1,6 | 30    | 80FT neg. | MLK                   | <b>9054.080.250</b> | 83    |
| 250 | 2,0 | 1,6 | 30    | 80W       | MLK                   | <b>9816.080.250</b> | 93    |
| 250 | 2,1 | 1,4 | 30    | 80W       | MLK                   | <b>0013.250.32</b>  | 19    |
| 250 | 2,4 | 1,8 | 30    | 80W       | MLK                   | <b>0016.250.29</b>  | 21    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d     | Z           | ML/TK                       | Art. Nr.            | Seite |
|-----|-----|-----|-------|-------------|-----------------------------|---------------------|-------|
| 250 | 2,5 | 1,8 | 30    | 80W         | MLK                         | <b>9816.080.251</b> | 93    |
| 250 | 2,7 | 2,0 | 30    | 80W         | MLK                         | <b>0016.250.30</b>  | 21    |
| 250 | 2,8 | 2,2 | 30    | 80FT        | MLK                         | <b>0042.250.34</b>  | 56    |
| 250 | 2,8 | 2,2 | 30    | 80TF neg.   | MLK                         | <b>9042.080.250</b> | 68    |
| 250 | 2,8 | 2,2 | 30    | 80W neg.    | MLK                         | <b>9818.080.350</b> | 94    |
| 250 | 3,0 | 2,2 | 30    | 80 5+       | MLK                         | <b>0515.250.30</b>  | 22    |
| 250 | 3,0 | 2,2 | 30    | 80W 5+      | 6 SML 5,5/60                | <b>8515.250.011</b> | 51    |
| 250 | 3,2 | 2,2 | 30    | 80FT        | MLK                         | <b>9021.080.250</b> | 64    |
| 250 | 3,2 | 2,2 | 30    | 80W         | MLK                         | <b>9015.080.250</b> | 62    |
| 250 | 3,2 | 2,2 | 30    | 80W neg.    | MLK                         | <b>9018.080.250</b> | 63    |
| 250 | 3,2 | 2,2 | 30    | 80FT        | MLK                         | <b>0021.250.31</b>  | 25    |
| 250 | 3,2 | 2,2 | 30    | 80FT        | MLK                         | <b>9820.080.250</b> | 94    |
| 250 | 3,2 | 2,2 | 30    | 80TF        | MLK                         | <b>9821.080.250</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 80TF neg.   | MLK                         | <b>9821.080.253</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 80TF neg. + | MLK                         | <b>9821.080.252</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 80TF+       | MLK                         | <b>9821.080.251</b> | 95    |
| 250 | 3,2 | 2,2 | 30    | 80W         | MLK                         | <b>9814.080.250</b> | 92    |
| 250 | 3,2 | 2,2 | 30    | 80W         | MLK                         | <b>0015.250.30</b>  | 21    |
| 250 | 3,2 | 2,2 | 30    | 80W         | MLK                         | <b>0115.250.30</b>  | 21    |
| 250 | 3,2 | 2,2 | 30    | 80W         | MLK                         | <b>0039.252.35</b>  | 48    |
| 250 | 3,2 | 2,2 | 30    | 80W         |                             | <b>0018.250.34</b>  | 23    |
| 250 | 3,2 | 2,2 | 30    | 80W         | 8 SML 5,5/90                | <b>0039.252.34</b>  | 50    |
| 250 | 3,2 | 2,2 | 30    | 80W40°      | MLK                         | <b>9815.080.250</b> | 93    |
| 250 | 3,2 | 2,2 | 30    | 80FT        | MLK                         | <b>7821.250.006</b> | 122   |
| 250 | 3,2 | 2,2 | 30    | 80FT        | MLK                         | <b>7821.250.203</b> | 122   |
| 250 | 3,2 | 2,5 | 30    | 80TF        | MLK                         | <b>9040.080.250</b> | 67    |
| 250 | 3,2 | 2,5 | 30    | 80TF neg.   | MLK                         | <b>9042.080.251</b> | 68    |
| 250 | 3,2 | 2,6 | 30    | 80FT        | MLK                         | <b>9840.080.250</b> | 106   |
| 250 | 3,2 | 2,6 | 30    | 80FT        | MLK                         | <b>9842.080.250</b> | 107   |
| 250 | 3,3 | 2,8 | 30    | 80FT        | MLK                         | <b>0040.250.35</b>  | 52    |
| 250 | 3,3 | 2,8 | 30    | 80FT        | MLK                         | <b>0042.250.30</b>  | 56    |
| 250 | 3,3 | 2,8 | 30    | 80FT        | MLK                         | <b>0142.250.30</b>  | 56    |
| 250 | 3,2 | 2,6 | 32    | 80FT        | 2/11/63                     | <b>9840.080.251</b> | 106   |
| 250 | 3,2 | 2,6 | 32    | 80FT        | 2/11/63                     | <b>9842.080.251</b> | 107   |
| 250 | 3,3 | 2,8 | 32    | 80FT        | MLK                         | <b>0042.250.32</b>  | 56    |
| 250 | 3,2 | 2,2 | 35    | 80W         | 1/6/50                      | <b>0039.252.38</b>  | 48    |
| 250 | 2,8 | 2,0 | 30    | 84WF-WAW    | MLK                         | <b>9518.030.250</b> | 64    |
| 250 | 3,3 | 2,8 | 30    | 96FT        | MLK                         | <b>0042.250.28</b>  | 56    |
| 250 | 2,2 | 1,6 | 30    | 100W        | MLK                         | <b>0017.250.30</b>  | 23    |
| 250 | 2,2 | 1,8 | 30    | 100FT       | MLK                         | <b>0042.250.27</b>  | 56    |
| 250 | 2,2 | 1,8 | 30    | 100W        |                             | <b>0018.250.30</b>  | 23    |
| 250 | 2,4 | 1,8 | 30    | 100FT       | MLK                         | <b>0040.250.31</b>  | 52    |
| 250 | 2,0 |     | 32    | 100HZ       | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.250.100</b> | 112   |
| 250 | 2,0 |     | 40    | 100HZ       | 2/8,5/55 + 4/12/64          | <b>0836.250.101</b> | 112   |
| 250 | 2,1 | 1,6 | 30    | 120TF neg.  | MLK                         | <b>0043.250.31</b>  | 59    |
| 250 | 2,0 |     | 32    | 128HZ       | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.250.128</b> | 112   |
| 250 | 2,0 |     | 40    | 128HZ       | 2/8,5/55 + 4/12/64          | <b>0836.250.129</b> | 112   |
| 250 | 2,2 | 1,8 | 32    | 130F        |                             | <b>0018.250.33</b>  | 23    |
| 250 | 2,0 |     | 32    | 200BW       | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.250.200</b> | 112   |
| 250 | 2,0 |     | 40    | 200BW       | 2/8,5/55 + 4/12/64          | <b>0836.250.201</b> | 112   |
| 254 | 2,6 | 1,8 | 30    | 22W         | MLK                         | <b>9047.022.254</b> | 75    |
| 254 | 2,4 | 1,6 | 30    | 24W         |                             | <b>9847.024.254</b> | 110   |
| 254 | 2,4 | 1,8 | 30    | 24W         | MLK                         | <b>9047.024.254</b> | 75    |
| 254 | 2,8 | 2,0 | 30    | 24W neg.    | MLK                         | <b>9018.024.254</b> | 63    |
| 254 | 2,6 | 1,8 | 30    | 32W         | MLK                         | <b>9047.032.254</b> | 75    |
| 254 | 2,4 | 1,6 | 30    | 40W         |                             | <b>9847.040.254</b> | 110   |
| 254 | 2,4 | 1,8 | 30    | 40W         | MLK                         | <b>9047.040.254</b> | 75    |
| 254 | 3,0 | 2,0 | 30    | 42FT        | MLK                         | <b>0021.254.30</b>  | 25    |
| 254 | 2,8 | 2,0 | 30    | 48W neg.    | MLK                         | <b>9018.048.254</b> | 63    |
| 254 | 2,6 | 1,8 | 30    | 54W         | MLK                         | <b>9047.054.254</b> | 75    |
| 254 | 2,2 | 1,8 | 15,87 | 60W         |                             | <b>9856.060.255</b> | 108   |
| 254 | 2,2 | 1,8 | 30    | 60W         | MLK                         | <b>9856.060.254</b> | 108   |
| 254 | 2,3 | 1,8 | 30    | 60W neg.    |                             | <b>9018.060.255</b> | 63    |
| 254 | 2,4 | 1,6 | 30    | 60W         |                             | <b>9847.060.254</b> | 110   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B    | b   | d     | Z         | ML/TK      | Art. Nr.            | Seite |
|-----|------|-----|-------|-----------|------------|---------------------|-------|
| 254 | 2,4  | 1,8 | 30    | 60W       | MLK        | <b>9047.060.254</b> | 75    |
| 254 | 2,8  | 2,0 | 30    | 60W neg.  | MLK        | <b>9018.060.254</b> | 63    |
| 254 | 2,4  | 1,6 | 30    | 80TF      |            | <b>9847.080.254</b> | 110   |
| 254 | 2,4  | 1,8 | 30    | 80FT      | MLK        | <b>9047.080.254</b> | 75    |
| 254 | 2,4  | 1,8 | 30    | 80TF neg. | MLK        | <b>9042.080.255</b> | 68    |
| 254 | 2,8  | 2,0 | 30    | 80W neg.  | MLK        | <b>9018.080.254</b> | 63    |
| 254 | 3,2  | 2,5 | 30    | 80TF neg. | MLK        | <b>9042.080.254</b> | 68    |
| 255 | 6,0  | 5,0 | 80    | 6F        | 12/6/190   | <b>7032.255.083</b> | 129   |
| 255 | 4,3  | 2,8 | 80    | 36F       | 12/5,5/190 | <b>7032.255.087</b> | 129   |
| 255 | 2,2  | 1,8 | 25,4  | 48W/Fa    |            | <b>9056.048.255</b> | 84    |
| 255 | 4,0  | 2,8 | 80    | 48F       | 6/6/190    | <b>0032.251.02</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 48F       | 6/6/190    | <b>0032.252.02</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 48F       | 6/6/190    | <b>0032.255.01</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 48F       | 6/6/190    | <b>0032.255.02</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 48F       |            | <b>0032.252.00</b>  | 46    |
| 255 | 4,3  | 2,8 | 80    | 48F       | 12/6/190   | <b>7032.255.081</b> | 129   |
| 255 | 4,0  | 2,8 | 100   | 54/48F    | 4SML6/140  | <b>0032.255.41</b>  | 46    |
| 255 | 4,0  | 2,8 | 100   | 54/48F    | 4SML6/140  | <b>0032.256.41</b>  | 46    |
| 255 | 2,2  | 1,8 | 25,4  | 60W/Fa    |            | <b>9056.060.255</b> | 84    |
| 255 | 3,2  | 2,2 | 30    | 60F       |            | <b>0030.255.31</b>  | 44    |
| 255 | 4,0  | 2,8 | 80    | 60F       |            | <b>0032.254.00</b>  | 46    |
| 255 | 4,0  | 2,8 | 80    | 60F       | 6/6/190    | <b>0032.253.02</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 60F       | 6/6/190    | <b>0032.254.02</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 60F       | 6/6/190    | <b>0032.255.03</b>  | 45    |
| 255 | 4,0  | 2,8 | 80    | 60F       | 6/6/190    | <b>0032.255.04</b>  | 45    |
| 255 | 4,3  | 2,8 | 80    | 60F       | 12/6/190   | <b>7032.255.083</b> | 129   |
| 255 | 4,0  | 2,8 | 80    | 60/54F    | 4SML6/140  | <b>0032.257.41</b>  | 46    |
| 255 | 4,0  | 2,8 | 80    | 60/54F    | 4SML6/140  | <b>0032.258.41</b>  | 46    |
| 255 | 3,0  | 2,2 | 30    | 80 5+     | MLK        | <b>0515.255.30</b>  | 22    |
| 260 | 2,4  | 1,6 | 30    | 6F SDB    | MLK        | <b>7018.260.002</b> | 120   |
| 260 | 5,0  | 4,0 | 80    | 6F        | 12/6/190   | <b>7032.260.085</b> | 129   |
| 260 | 2,4  | 1,6 | 30    | 12F SDB   | MLK        | <b>7018.260.102</b> | 120   |
| 260 | 2,4  | 1,6 | 30    | 16F SDB   | MLK        | <b>7018.260.202</b> | 120   |
| 260 | 3,4  | 2,2 | 30-80 | 20+2α     |            | <b>0004.260.30</b>  | 10    |
| 260 | 2,4  | 1,6 | 30    | 24F SDB   | MLK        | <b>7018.260.302</b> | 120   |
| 260 | 2,5  | 1,8 | 30    | 24W neg.  | MLK        | <b>9018.024.260</b> | 63    |
| 260 | 3,0  | 2,0 | 30    | 24W       |            | <b>0047.024.260</b> | 75    |
| 260 | 3,0  | 2,0 | 30    | 24W       | MLK        | <b>9047.024.261</b> | 76    |
| 260 | 3,6  | 2,4 | 30    | 28F       |            | <b>0005.260.30</b>  | 15    |
| 260 | 2,3  | 1,8 | 30    | 40W neg.  | MLK        | <b>9018.040.260</b> | 63    |
| 260 | 2,15 | 1,6 | 30    | 45W neg.  |            | <b>9018.045.260</b> | 63    |
| 260 | 2,5  | 1,8 | 30    | 48W neg.  | MLK        | <b>9018.048.260</b> | 63    |
| 260 | 2,8  | 1,8 | 30    | 48W       |            | <b>9847.048.260</b> | 110   |
| 260 | 4,0  | 2,8 | 80    | 48F       |            | <b>0032.266.00</b>  | 46    |
| 260 | 2,3  | 1,8 | 30    | 60W neg.  | MLK        | <b>9018.060.261</b> | 63    |
| 260 | 2,5  | 1,8 | 30    | 60W neg.  | MLK        | <b>9018.060.260</b> | 63    |
| 260 | 2,8  | 1,8 | 30    | 60W       |            | <b>9847.060.260</b> | 110   |
| 260 | 2,8  | 1,8 | 30    | 60W neg.  |            | <b>9847.060.261</b> | 110   |
| 260 | 4,0  | 2,8 | 80    | 60F       |            | <b>0032.268.00</b>  | 46    |
| 260 | 2,5  | 1,8 | 30    | 64TF neg. | MLK        | <b>9042.064.260</b> | 68    |
| 260 | 2,5  | 1,8 | 30    | 64W/Fa    | MLK        | <b>9056.064.260</b> | 84    |
| 260 | 3,2  | 2,5 | 30    | 64TF neg. | MLK        | <b>9042.064.261</b> | 68    |
| 260 | 2,4  | 1,8 | 30    | 68TF neg. | MLK        | <b>9042.068.260</b> | 68    |
| 260 | 4,0  | 2,8 | 80    | 72F       |            | <b>0032.260.10</b>  | 46    |
| 260 | 2,3  | 1,8 | 30    | 80W       |            | <b>9847.080.260</b> | 110   |
| 260 | 2,5  | 1,8 | 30    | 80W neg.  | MLK        | <b>9018.080.260</b> | 63    |
| 260 | 3,2  | 2,2 | 30    | 80FT      |            | <b>9842.080.260</b> | 107   |
| 260 | 3,2  | 2,5 | 30    | 80TF neg. | MLK        | <b>9042.080.260</b> | 68    |
| 260 | 2,8  | 2,0 | 30    | 90WF-WAW  | MLK        | <b>9518.030.260</b> | 64    |
| 260 | 3,2  | 2,2 | 30    | 42W       | MLK        | <b>9047.042.260</b> | 76    |
| 270 | 3,2  | 2,2 | 30    | 24W       | MLK        | <b>9047.024.270</b> | 76    |
| 270 | 3,0  | 2,0 | 30    | 48W       |            | <b>0047.048.270</b> | 76    |
| 270 | 3,0  | 2,0 | 30    | 48W       | MLK        | <b>9047.048.270</b> | 76    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b       | d  | Z          | ML/TK                       | Art. Nr.            | Seite |
|-----|---------|---------|----|------------|-----------------------------|---------------------|-------|
| 270 | 2,2     | 1,8     | 30 | 60W        | MLK                         | <b>9856.060.270</b> | 108   |
| 270 | 3,2     | 2,2     | 30 | 60W        | MLK                         | <b>9047.060.270</b> | 76    |
| 270 | 2,2     | 1,8     | 30 | 72W/Fa     | MLK                         | <b>9056.072.270</b> | 84    |
| 270 | 3,2     | 2,5     | 30 | 80TF neg.  | MLK                         | <b>9042.080.270</b> | 69    |
| 270 | 2,2     | 1,8     | 30 | 84FT neg.  | MLK                         | <b>9054.084.270</b> | 83    |
| 275 | 3,2     | 2,2     | 20 | 48W        | MLK                         | <b>9814.048.275</b> | 92    |
| 275 | 3,2     | 2,2     | 20 | 72W        | MLK                         | <b>9814.072.275</b> | 92    |
| 275 | 3,3     | 2,8     | 40 | 72FT       | 2/9/55<br>4/12/64           | <b>0040.275.40</b>  | 52    |
| 275 | 3,2     | 2,5     | 40 | 88TF neg.  | 2/9/55<br>4/12/64           | <b>9042.088.275</b> | 69    |
| 275 | 3,3     | 2,8     | 40 | 88FT       | 2/9/55<br>4/12/64           | <b>0042.275.39</b>  | 56    |
| 275 | 2,5     |         | 32 | 110HZ      | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.275.112</b> | 112   |
| 275 | 2,5     |         | 40 | 110HZ      | 2/8,5/55 + 4/12/64          | <b>0836.275.113</b> | 112   |
| 275 | 2,5     |         | 32 | 144HZ      | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.275.142</b> | 112   |
| 275 | 2,5     |         | 40 | 144HZ      | 2/8,5/55 + 4/12/64          | <b>0836.275.143</b> | 112   |
| 275 | 2,5     |         | 32 | 180BW      | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.275.182</b> | 112   |
| 275 | 2,5     |         | 40 | 180BW      | 2/8,5/55 + 4/12/64          | <b>0836.275.183</b> | 112   |
| 275 | 2,5     |         | 32 | 220BW      | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.275.220</b> | 112   |
| 275 | 2,5     |         | 40 | 220BW      | 2/8,5/55 + 4/12/64          | <b>0836.275.223</b> | 112   |
| 275 | 2,5     |         | 32 | 280BW      | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.275.292</b> | 112   |
| 275 | 2,5     |         | 40 | 280BW      | 2/8,5/55 + 4/12/64          | <b>0836.275.283</b> | 112   |
| 280 | 3,4     | 2,2     | 80 | 20F+2α     | 2/13x5                      | <b>0004.280.80</b>  | 10    |
| 280 | 3,2     | 2,2     | 30 | 28W        |                             | <b>0047.028.280</b> | 76    |
| 280 | 3,2     | 2,2     | 30 | 28W        | MLK                         | <b>9047.028.280</b> | 76    |
| 280 | 2,2     | 1,4     | 60 | 32WS SDB   |                             | <b>0005.280.60</b>  | 14    |
| 280 | 3,2     | 2,2     | 30 | 48W        | 8 SML 5,5/90                | <b>0039.282.30</b>  | 50    |
| 280 | 3,2     | 2,2     | 30 | 48W        | 2/7/42                      | <b>0047.048.280</b> | 76    |
| 280 | 3,2     | 2,2     | 30 | 48W        | MLK                         | <b>9047.048.280</b> | 76    |
| 280 | 3,2     | 2,2     | 30 | 60FT       | MLK                         | <b>0021.280.30</b>  | 25    |
| 280 | 3,2     | 2,2     | 30 | 60FT       | MLK+2/13/94                 | <b>2024.280.30</b>  | 35    |
| 280 | 3,2     | 2,2     | 30 | 60TF       | MLK                         | <b>9824.060.280</b> | 97    |
| 280 | 3,2     | 2,2     | 30 | 60TF       | 2/7/42                      | <b>9831.060.280</b> | 105   |
| 280 | 3,2     | 2,3     | 30 | 60FT       | MLK+2/13/94                 | <b>0024.280.60</b>  | 28    |
| 280 | 3,2     | 2,2     | 30 | 60W        | 8 SML 5,5/90                | <b>0039.282.31</b>  | 50    |
| 280 | 3,2     | 2,2     | 30 | 60W        |                             | <b>0047.060.280</b> | 76    |
| 280 | 3,2     | 2,2     | 30 | 60W        | MLK                         | <b>9047.060.280</b> | 76    |
| 280 | 3,4     | 2,4     | 45 | 60W        |                             | <b>0026.280.48</b>  | 41    |
| 280 | 2,2     | 1,8     | 30 | 72W/Fa     | MLK                         | <b>9056.072.280</b> | 84    |
| 280 | 4,4-5,2 | 3,2     | 45 | 72W kon.   |                             | <b>0026.280.47</b>  | 40    |
| 280 | 4,8-5,8 | 3,5     | 45 | 72W kon.   |                             | <b>0026.280.46</b>  | 40    |
| 280 | 3,2     | 2,2     | 30 | 80W        | 8 SML 5,5/90                | <b>0039.282.32</b>  | 50    |
| 280 | 3,2     | 2,2     | 30 | 80W        | MLK                         | <b>9047.080.280</b> | 76    |
| 280 | 3,2     | 2,5     | 30 | 80TF neg.  | MLK                         | <b>9042.080.280</b> | 69    |
| 280 | 3,3     | 2,8     | 30 | 80FT       | MLK                         | <b>0042.280.30</b>  | 56    |
| 280 | 2,2     | 1,8     | 30 | 84FT neg.  | MLK                         | <b>9054.084.280</b> | 83    |
| 280 | 4,55    | 3,5     | 45 | 84W        |                             | <b>9826.084.280</b> | 103   |
| 280 | 5,0     | 3,5     | 45 | 84W30°     |                             | <b>0026.280.45</b>  | 41    |
| 280 | 3,2     | 2,6     | 30 | 96FT       | MLK                         | <b>0040.280.30</b>  | 52    |
| 290 | 4,2     | 3,0     | 55 | 60TF       |                             | <b>9824.060.290</b> | 97    |
| 295 | 7,2     | 6,2/7,2 | 30 | 18F        |                             | <b>0005.295.30</b>  | 15    |
| 295 | 8,0     | 7,0     | 80 | 18F        |                             | <b>0005.295.31</b>  | 15    |
| 300 | 5,0     | 4,0     | 30 | 4F SDB     |                             | <b>2359.300.30</b>  | 61    |
| 300 | 6,0     | 4,5     | 30 | 4F SDB     |                             | <b>2359.300.31</b>  | 61    |
| 300 | 2,4     | 1,6     | 30 | 8F SDB     | MLK                         | <b>7018.300.402</b> | 120   |
| 300 | 2,4     | 1,6     | 30 | 12F SDB    | MLK                         | <b>7018.300.002</b> | 120   |
| 300 | 3,4     | 2,2     | 30 | 12F SDB    | MLK                         | <b>9810.012.300</b> | 90    |
| 300 | 3,2     | 2,2     | 30 | 14SDB      | MLK                         | <b>9008.014.300</b> | 62    |
| 300 | 3,7     | 2,5     | 30 | 14W+2i+2α  |                             | <b>9804.014.301</b> | 87    |
| 300 | 3,7     | 2,5     | 70 | 14W+2i+2α  | 4/21x6                      | <b>9804.014.300</b> | 87    |
| 300 | 8,0     | 6,0     | 40 | 16F        |                             | <b>0043.300.41</b>  | 59    |
| 300 | 3,4     | 2,2     | 30 | 18F+3i SDB |                             | <b>9804.018.300</b> | 88    |
| 300 | 3,4     | 2,2     | 70 | 18F+2α     | 2/20x5                      | <b>0004.301.70</b>  | 10    |
| 300 | 3,4     | 2,2     | 70 | 18F+3α     | 2/20x5                      | <b>0004.300.70</b>  | 10    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d      | Z             | ML/TK              | Art. Nr.            | Seite |
|-----|---------|-----|--------|---------------|--------------------|---------------------|-------|
| 300 | 3,4     | 2,2 | 30-96  | 18F+2α        |                    | <b>0004.304.30</b>  | 10    |
| 300 | 3,4     | 2,2 | 30-96  | 18F+3α        |                    | <b>0004.300.30</b>  | 10    |
| 300 | 2,4     | 1,6 | 30     | 20F SDB       | MLK                | <b>7018.300.102</b> | 120   |
| 300 | 2,8     | 2,0 | 30     | 20F+2i+2α     |                    | <b>9804.020.305</b> | 87    |
| 300 | 2,8     | 2,2 | 30     | 20 SDB        | MLK                | <b>7848.300.003</b> | 121   |
| 300 | 3,2     | 2,2 | 30     | 20F SDB       | MLK                | <b>0008.300.30</b>  | 17    |
| 300 | 3,2     | 2,2 | 30     | 20F+2i+2α     |                    | <b>9804.020.301</b> | 87    |
| 300 | 3,4     | 2,2 | 30     | 20T           | MLK                | <b>9050.020.300</b> | 82    |
| 300 | 3,4     | 2,2 | 30     | 20F SDB       |                    | <b>0005.302.30</b>  | 15    |
| 300 | 3,4     | 2,2 | 30     | 20T           | MLK                | <b>9849.020.301</b> | 109   |
| 300 | 4,4     | 2,8 | 30     | 20F+4i SDB    |                    | <b>0004.303.30</b>  | 13    |
| 300 | 4,4     | 3,0 | 30     | 20F+2i+2α     |                    | <b>9804.020.304</b> | 89    |
| 300 | 2,8     | 2,0 | 70     | 20F+2i+2α     | 4/21x6             | <b>9804.020.300</b> | 87    |
| 300 | 3,2     | 2,2 | 70     | 20F+2i+2α     | 4/21x6             | <b>9804.020.302</b> | 87    |
| 300 | 3,4     | 2,2 | 70     | 20F SDB       |                    | <b>0005.302.70</b>  | 15    |
| 300 | 4,4     | 2,8 | 70     | 20F+4i SDB    |                    | <b>0004.303.70</b>  | 13    |
| 300 | 4,4     | 3,0 | 70     | 20F+2i+2α     | 4/21x6             | <b>9804.020.305</b> | 89    |
| 300 | 4,0     | 2,8 | 75     | 20F+2i+2α     | 2/16,5x5,5         | <b>0004.300.75</b>  | 11    |
| 300 | 4,4     | 2,8 | 75     | 20F+4i SDB    |                    | <b>0004.303.75</b>  | 13    |
| 300 | 3,2     | 2,2 | 80     | 20F+2i+2α     | 2/21x6<br>2/14x10  | <b>9804.020.303</b> | 87    |
| 300 | 3,4     | 2,2 | 80     | 20F+2i+2α     | 2/18,5x3,5         | <b>9804.020.304</b> | 82    |
| 300 | 3,4     | 2,2 | 80     | 20F+2i+2α     |                    | <b>0004.302.80</b>  | 11    |
| 300 | 4,4     | 2,8 | 86     | 20F+4i SDB    |                    | <b>0004.303.86</b>  | 13    |
| 300 | 3,4     | 2,2 | 30-100 | 20F+2i+2α     |                    | <b>0004.302.00</b>  | 11    |
| 300 | 4,0     | 2,8 | 30-100 | 20F+2i+2α     |                    | <b>0004.306.00</b>  | 11    |
| 300 | 4,4     | 2,8 | 30-86  | 20F SDB       |                    | <b>0007.300.30</b>  | 17    |
| 300 | 3,4     | 2,2 | 70     | 22F+2α        | 2/20x5             | <b>0004.307.70</b>  | 10    |
| 300 | 3,4     | 2,2 | 30-96  | 22F+2α        |                    | <b>0004.307.30</b>  | 10    |
| 300 | 3,2     | 2,2 | 30     | 24F           | MLK                | <b>9805.024.300</b> | 89    |
| 300 | 3,2     | 2,2 | 30     | 24W+2i+2α     |                    | <b>9804.024.300</b> | 87    |
| 300 | 3,4     | 2,2 | 30     | 24SDB         | MLK                | <b>9049.024.300</b> | 81    |
| 300 | 3,4     | 2,2 | 30     | 24W+3i        | MLK                | <b>0004.301.30</b>  | 12    |
| 300 | 5,6     | 3,8 | 30     | 24F           |                    | <b>9802.024.300</b> | 85    |
| 300 | 3,2     | 2,2 | 70     | 24F+2i+2α     | 4/21x6             | <b>9804.024.303</b> | 87    |
| 300 | 3,2     | 2,2 | 70     | 24W+2i+2α     | 4/21x6             | <b>9804.024.301</b> | 87    |
| 300 | 5,6     | 3,8 | 70     | 24F           | 4/21x6             | <b>9802.024.301</b> | 85    |
| 300 | 3,2     | 2,2 | 80     | 24W+2i+2α     | 2/13x5<br>2/21x6   | <b>9804.024.302</b> | 87    |
| 300 | 5,6     | 3,8 | 80     | 24F           |                    | <b>9802.024.302</b> | 85    |
| 300 | 2,4     | 1,6 | 60     | 27T+3i        |                    | <b>0004.300.60</b>  | 13    |
| 300 | 2,4     | 1,6 | 30     | 28F SDB       | MLK                | <b>7018.300.202</b> | 120   |
| 300 | 2,8     | 2,0 | 30     | 28F           |                    | <b>0005.300.31</b>  | 14    |
| 300 | 3,2     | 2,2 | 30     | 28W SDB       | MLK                | <b>9010.028.300</b> | 62    |
| 300 | 3,2     | 2,2 | 30     | 28W           | MLK                | <b>9812.028.300</b> | 91    |
| 300 | 3,2     | 2,2 | 30     | 28W SDB       | MLK                | <b>0010.300.30</b>  | 18    |
| 300 | 3,2     | 2,2 | 30     | 28W SDB       | MLK                | <b>9810.028.300</b> | 90    |
| 300 | 3,4     | 2,2 | 30     | 28F           |                    | <b>0005.300.30</b>  | 15    |
| 300 | 4,4     | 2,8 | 30     | 28F           |                    | <b>0005.300.32</b>  | 15    |
| 300 | 2,7     | 1,8 | 70     | 28W           |                    | <b>9812.028.301</b> | 91    |
| 300 | 2,8     | 2,0 | 70     | 28F           |                    | <b>0005.300.91</b>  | 14    |
| 300 | 3,4     | 2,2 | 70     | 28F           |                    | <b>0005.300.70</b>  | 15    |
| 300 | 3,4     | 2,2 | 80     | 28F           |                    | <b>0005.300.81</b>  | 15    |
| 300 | 3,4     | 2,2 | 80     | 28F           | MLR                | <b>8505.300.080</b> | 15    |
| 300 | 3,4     | 2,2 | 80     | 28F           | MLR                | <b>0005.300.80</b>  | 15    |
| 300 | 3,4     | 2,2 | 80     | 28F           | MLR                | <b>0005.300.84</b>  | 15    |
| 300 | 3,4     | 2,2 | 80     | 28F           | MLR                | <b>9805.028.300</b> | 89    |
| 300 | 4,0     | 2,8 | 80     | 28TF          | MLR                | <b>9805.028.301</b> | 89    |
| 300 | 3,4     | 2,2 | 30-100 | 28F+2i+2α SDB |                    | <b>0004.300.01</b>  | 11    |
| 300 | 3,2     | 2,2 | 30     | 30W           |                    | <b>0047.030.300</b> | 76    |
| 300 | 3,2     | 2,2 | 30     | 30W           | MLK                | <b>9047.030.300</b> | 76    |
| 300 | 3,7-4,5 | 3,2 | 30     | 32F kon.      | 2/11/73<br>2/13/94 | <b>7026.300.033</b> | 127   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d  | Z        | ML/TK                                             | Art. Nr.            | Seite |
|-----|---------|-----|----|----------|---------------------------------------------------|---------------------|-------|
| 300 | 4,4-5,2 | 3,2 | 30 | 32F kon. | 2/11/73<br>2/13/94                                | <b>7026.300.030</b> | 127   |
| 300 | 2,8     | 2,2 | 80 | 35TF     | MLR                                               | <b>8809.300.010</b> | 16    |
| 300 | 2,4     | 1,6 | 30 | 36F SDB  | MLK                                               | <b>7018.300.302</b> | 120   |
| 300 | 3,2     | 2,2 | 30 | 36W      | MLK                                               | <b>9012.036.300</b> | 62    |
| 300 | 3,2     | 2,2 | 30 | 36W      |                                                   | <b>0005.301.30</b>  | 15    |
| 300 | 3,2     | 2,2 | 30 | 36W      | MLK                                               | <b>9814.036.300</b> | 92    |
| 300 | 3,2     | 2,2 | 30 | 36W      | MLK                                               | <b>0012.300.29</b>  | 18    |
| 300 | 3,2     | 2,2 | 30 | 36W      | MLK                                               | <b>0014.300.33</b>  | 20    |
| 300 | 3,2     | 2,2 | 30 | 36W      | MLK                                               | <b>9812.036.302</b> | 91    |
| 300 | 3,2     | 2,2 | 30 | 36W      | 8 SML 5,5/90                                      | <b>0039.302.30</b>  | 50    |
| 300 | 3,2     | 2,2 | 30 | 36W neg. | MLK                                               | <b>9801.036.300</b> | 85    |
| 300 | 3,2     | 2,2 | 30 | 36W neg. | MLK                                               | <b>9818.300.036</b> | 94    |
| 300 | 3,6-4,4 | 2,6 | 30 | 36F kon. | 2/11/73<br>2/13/94                                | <b>0026.300.35</b>  | 40    |
| 300 | 3,7-4,5 | 2,8 | 30 | 36F kon. | 2/11/73<br>2/13/94                                | <b>0026.300.33</b>  | 40    |
| 300 | 4,4-5,2 | 3,2 | 30 | 36F kon. | 2/11/73<br>2/13/94                                | <b>0026.300.30</b>  | 40    |
| 300 | 4,4-5,6 | 3,2 | 30 | 36F kon. | 2/9/100<br>2/9/110                                | <b>9826.036.300</b> | 102   |
| 300 | 3,2     | 2,2 | 70 | 36W      |                                                   | <b>9812.036.300</b> | 91    |
| 300 | 3,2     | 2,2 | 80 | 36W      |                                                   | <b>9812.036.301</b> | 91    |
| 300 | 3,8     | 2,6 | 80 | 36F      | MLR                                               | <b>0005.300.82</b>  | 15    |
| 300 | 3,8     | 2,6 | 80 | 36GL     | MLR                                               | <b>8005.300.082</b> | 15    |
| 300 | 4,4     | 3,0 | 80 | 36F      | 8/6,6/95<br>2/13/100<br>6SML5,5/240<br>2/18,5x3,5 | <b>8805.300.084</b> | 89    |
| 300 | 2,4     | 1,8 | 30 | 43TR     | MLK                                               | <b>7821.300.043</b> | 119   |
| 300 | 2,7     | 2,0 | 30 | 48W      | MLK                                               | <b>0013.300.30</b>  | 19    |
| 300 | 3,2     | 2,2 | 30 | 48W      | MLK                                               | <b>9012.048.300</b> | 62    |
| 300 | 3,2     | 2,2 | 30 | 48W      | MLK                                               | <b>0012.300.30</b>  | 18    |
| 300 | 3,2     | 2,2 | 30 | 48W      | MLK                                               | <b>9814.048.300</b> | 92    |
| 300 | 3,2     | 2,2 | 30 | 48W neg. | MLK                                               | <b>9801.048.300</b> | 85    |
| 300 | 4,4     | 3,2 | 30 | 48W      | MLK                                               | <b>9823.048.300</b> | 96    |
| 300 | 4,4-5,2 | 3,2 | 30 | 48W kon. | 2/11/73                                           | <b>0026.300.32</b>  | 40    |
| 300 | 4,4-5,6 | 3,2 | 30 | 48F kon. | MLK<br>2/11/73                                    | <b>9826.048.303</b> | 102   |
| 300 | 3,2     | 2,2 | 35 | 48W      |                                                   | <b>9814.048.301</b> | 92    |
| 300 | 4,4-5,2 | 3,2 | 50 | 48F kon. | 3/15/80                                           | <b>0026.300.51</b>  | 40    |
| 300 | 4,4-5,6 | 3,2 | 50 | 48F kon. | 3/15/80                                           | <b>9826.048.300</b> | 102   |
| 300 | 4,4-5,6 | 3,5 | 50 | 48F kon. | 3/15/80                                           | <b>0026.300.50</b>  | 40    |
| 300 | 3,7-4,5 | 2,8 | 65 | 48W kon. | 2/9/100<br>2/9/110                                | <b>0026.300.70</b>  | 40    |
| 300 | 4,1-4,9 | 3,0 | 65 | 48W kon. | 2/9/100<br>2/9/110                                | <b>0026.300.71</b>  | 40    |
| 300 | 4,4-5,3 | 3,2 | 65 | 48F kon. | 2/9/100<br>2/9/110                                | <b>7826.300.001</b> | 127   |
| 300 | 4,4-5,6 | 3,2 | 65 | 48F kon. | 2/9/100<br>2/9/110                                | <b>9826.048.301</b> | 102   |
| 300 | 4,4-5,6 | 3,2 | 65 | 48W kon. | 2/9/100<br>2/9/110                                | <b>0026.300.69</b>  | 41    |
| 300 | 4,8-5,6 | 3,5 | 65 | 48W kon. | 2/9/100<br>2/9/110                                | <b>0026.300.67</b>  | 41    |
| 300 | 2,8     | 1,8 | 80 | 48TF     | MLR                                               | <b>9805.048.300</b> | 89    |
| 300 | 4,4-5,6 | 3,2 | 80 | 48W kon. | 2/9/100<br>2/9/110                                | <b>9826.048.304</b> | 102   |
| 300 | 3,2     | 2,2 | 30 | 54W      | MLK                                               | <b>0014.300.30</b>  | 20    |
| 300 | 3,2     | 2,2 | 30 | 54W      | 8 SML 5,5/90                                      | <b>0039.302.31</b>  | 50    |
| 300 |         | 1,6 | 30 | 56KV-A   |                                                   | <b>9051.056.300</b> | 113   |
| 300 | 3,2     | 2,2 | 30 | 60W      | MLK                                               | <b>9014.060.300</b> | 61    |
| 300 | 3,2     | 2,2 | 30 | 60FT     | MLK                                               | <b>2024.300.31</b>  | 35    |
| 300 | 3,2     | 2,2 | 30 | 60W      | MLK                                               | <b>9814.060.300</b> | 92    |
| 300 | 3,2     | 2,4 | 30 | 60FT     | 2/13/94                                           | <b>0024.300.33</b>  | 28    |
| 300 | 3,6     | 3,0 | 30 | 60FT     | MLK                                               | <b>0042.300.31</b>  | 58    |
| 300 | 4,4     | 3,0 | 30 | 60FFT    | 2/10/60                                           | <b>0224.300.30</b>  | 27    |
| 300 | 4,4     | 3,0 | 30 | 60FT     | 2/10/60                                           | <b>0024.300.30</b>  | 28    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B    | b   | d  | Z         | ML/TK                                        | Art. Nr.            | Seite |
|-----|------|-----|----|-----------|----------------------------------------------|---------------------|-------|
| 300 | 4,4  | 3,0 | 30 | 60TF      | 2/10/60                                      | <b>9824.060.300</b> | 97    |
| 300 | 4,4  | 3,0 | 30 | 60TF+     | 2/10/60                                      | <b>9824.060.303</b> | 97    |
| 300 | 4,4  | 3,2 | 30 | 60FT      | MLK+2/13/94                                  | <b>2024.300.30</b>  | 35    |
| 300 | 4,4  | 3,2 | 30 | 60FT      | MLK+2/13/94                                  | <b>0024.300.31</b>  | 28    |
| 300 | 4,4  | 3,0 | 30 | 60TF+     | MLK+2/13/94                                  | <b>0024.300.32</b>  | 28    |
| 300 | 3,2  | 2,2 | 60 | 60FT      | 2/14/100                                     | <b>2024.300.60</b>  | 35    |
| 300 | 4,4  | 3,2 | 60 | 60FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.300.61</b>  | 35    |
| 300 | 4,4  | 3,2 | 60 | 60FT+     | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.300.61</b>  | 28    |
| 300 | 4,4  | 3,2 | 65 | 60FT      | 2/9/110                                      | <b>0024.300.65</b>  | 28    |
| 300 | 4,4  | 3,2 | 65 | 60FT      | 2/9/110                                      | <b>2024.300.65</b>  | 35    |
| 300 | 4,4  | 3,2 | 65 | 60FT      | 2/9/100                                      | <b>7824.300.001</b> | 123   |
| 300 | 4,4  | 3,2 | 65 | 60TF      | 2/9/100<br>2/9/110                           | <b>9824.060.301</b> | 97    |
| 300 | 4,4  | 3,2 | 75 | 60FT      | 2/9/110                                      | <b>2024.300.75</b>  | 35    |
| 300 | 4,4  | 3,2 | 75 | 60FT      | 2/9/110                                      | <b>0024.300.76</b>  | 28    |
| 300 | 4,4  | 3,2 | 80 | 60FT      |                                              | <b>0024.300.80</b>  | 28    |
| 300 | 4,4  | 3,2 | 80 | 60FT      | 2/8,5/100<br>2/7/110<br>2/14/110             | <b>2024.300.80</b>  | 35    |
| 300 | 4,4  | 3,2 | 80 | 60TF      | 2/14/110<br>4/9/100                          | <b>9824.060.302</b> | 97    |
| 300 | 4,4  | 3,2 | 80 | 60TF+     | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>9824.060.304</b> | 97    |
| 300 | 4,55 | 3,2 | 20 | 72W       |                                              | <b>0026.300.21</b>  | 41    |
| 300 | 3,2  | 2,2 | 30 | 72FT      | MLK                                          | <b>9021.072.300</b> | 64    |
| 300 | 3,2  | 2,2 | 30 | 72W       | MLK                                          | <b>9014.072.300</b> | 62    |
| 300 | 3,2  | 2,2 | 30 | 72W neg.  | MLK                                          | <b>9018.072.300</b> | 63    |
| 300 | 3,2  | 2,2 | 30 | 72FT      | MLK                                          | <b>0021.300.30</b>  | 25    |
| 300 | 3,2  | 2,2 | 30 | 72FT      | MLK                                          | <b>9820.072.300</b> | 94    |
| 300 | 3,2  | 2,2 | 30 | 72TF      | MLK                                          | <b>9821.072.300</b> | 95    |
| 300 | 3,2  | 2,2 | 30 | 72TF neg. | MLK                                          | <b>9821.072.301</b> | 95    |
| 300 | 3,2  | 2,2 | 30 | 72W       |                                              | <b>0018.300.34</b>  | 23    |
| 300 | 3,2  | 2,2 | 30 | 72W       | MLK                                          | <b>0014.300.31</b>  | 20    |
| 300 | 3,2  | 2,2 | 30 | 72W       | MLK                                          | <b>0114.300.31</b>  | 20    |
| 300 | 3,2  | 2,2 | 30 | 72W       | MLK                                          | <b>9814.072.300</b> | 92    |
| 300 | 3,2  | 2,2 | 30 | 72W       | 8 SML 5,5/90                                 | <b>0039.302.32</b>  | 50    |
| 300 | 3,2  | 2,2 | 30 | 72FT      | MLK                                          | <b>7821.300.004</b> | 122   |
| 300 | 3,2  | 2,2 | 30 | 72FT      | MLK                                          | <b>7821.300.003</b> | 122   |
| 300 | 3,2  | 2,4 | 30 | 72F kon.  | 2/11/73<br>2/13/94                           | <b>0026.300.34</b>  | 41    |
| 300 | 3,2  | 2,5 | 30 | 72TF      | 2/9/55<br>4/12/64                            | <b>9040.072.300</b> | 67    |
| 300 | 3,2  | 2,5 | 30 | 72TF neg. | MLK                                          | <b>9042.072.300</b> | 69    |
| 300 | 3,2  | 2,6 | 30 | 72FT      | MLK                                          | <b>9840.072.300</b> | 106   |
| 300 | 3,6  | 3,0 | 30 | 72FT      | MLK                                          | <b>0040.300.29</b>  | 52    |
| 300 | 3,6  | 3,0 | 30 | 72FT      | MLK                                          | <b>0040.300.29</b>  | 54    |
| 300 | 3,6  | 3,0 | 30 | 72FT      | MLK                                          | <b>0042.300.29</b>  | 58    |
| 300 | 4,4  | 3,0 | 30 | 72TF      | 2/10/60                                      | <b>9824.072.301</b> | 97    |
| 300 | 4,4  | 3,0 | 30 | 72TF+     | 2/10/60                                      | <b>9824.072.302</b> | 97    |
| 300 | 4,4  | 3,2 | 30 | 72FT      | MLK                                          | <b>7824.300.002</b> | 123   |
| 300 | 4,55 | 3,2 | 30 | 72W       | 2/11/73                                      | <b>0026.300.31</b>  | 41    |
| 300 | 3,2  | 2,2 | 50 | 72W       | 6/5,5/80<br>1/6/80                           | <b>9831.072.300</b> | 105   |
| 300 | 4,4  | 3,2 | 60 | 72FT      | 14/100                                       | <b>0024.300.60</b>  | 28    |
| 300 | 4,4  | 3,2 | 60 | 72FT      |                                              | <b>0024.300.62</b>  | 28    |
| 300 | 4,4  | 3,2 | 60 | 72TF      | 2/14/100                                     | <b>9824.072.303</b> | 97    |
| 300 | 4,4  | 3,2 | 60 | 72TF      | 2/9/100<br>2/9/110                           | <b>9824.072.304</b> | 97    |
| 300 | 4,4  | 3,2 | 60 | 72FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>7824.300.006</b> | 123   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B       | b   | d    | Z          | ML/TK                            | Art. Nr.            | Seite |
|-----|---------|-----|------|------------|----------------------------------|---------------------|-------|
| 300 | 3,8     | 2,8 | 65   | 72W        | 2/9/100<br>2/9/110               | <b>0026.300.72</b>  | 41    |
| 300 | 4,55    | 3,2 | 65   | 72W        | 2/9/100<br>2/9/110               | <b>0026.300.68</b>  | 41    |
| 300 | 4,6     | 3,2 | 65   | 72W10°     | 2/9/100<br>2/9/110               | <b>0026.300.65</b>  | 41    |
| 300 | 4,8-5,6 | 3,2 | 65   | 72F kon.   | 2/9/110                          | <b>0026.300.66</b>  | 41    |
| 300 | 4,4     | 3,0 | 75   | 72FFT      |                                  | <b>0224.300.75</b>  | 27    |
| 300 | 4,4     | 3,0 | 75   | 72FT       |                                  | <b>0024.300.75</b>  | 28    |
| 300 | 4,4     | 3,2 | 75   | 72TF       |                                  | <b>9824.072.300</b> | 97    |
| 300 | 4,4     | 3,2 | 75   | 72FT       |                                  | <b>7824.300.005</b> | 123   |
| 300 | 4,0     | 3,0 | 80   | 72FT       | 4/9/100<br>2/7/110<br>2/14/110   | <b>7824.320.080</b> | 123   |
| 300 | 4,4     | 3,2 | 80   | 72TF       | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>9824.072.305</b> | 97    |
| 300 | 4,4     | 3,2 | 80   | 72TF       | 4/9/100<br>2/7/110<br>2/14/110   | <b>7824.300.204</b> | 123   |
| 300 | 4,55    | 3,5 | 80   | 72W        | 2/14/110                         | <b>9826.048.302</b> | 103   |
| 300 | 4,6     | 3,2 | 80   | 72W        | 2/14/110                         | <b>0026.300.80</b>  | 41    |
| 300 |         | 1,6 | 30   | 80NV-B     |                                  | <b>9052.080.300</b> | 113   |
| 300 | 3,2     | 2,5 | 30   | 84TF       | MLK                              | <b>9040.084.300</b> | 67    |
| 300 | 3,5     | 3,0 | 30   | 84FT       | MLK                              | <b>0040.300.30</b>  | 52    |
| 300 | 3,5     | 3,0 | 32   | 84FT       | 2/10/63                          | <b>0040.300.33</b>  | 52    |
| 300 | 3,2     | 2,2 | 25,4 | 96W        |                                  | <b>9814.096.301</b> | 92    |
| 300 | 2,2     | 1,8 | 30   | 96FT neg.  | MLK                              | <b>9054.096.300</b> | 83    |
| 300 | 2,4     | 1,8 | 30   | 96W        | MLK                              | <b>0016.300.29</b>  | 21    |
| 300 | 2,7     | 1,8 | 30   | 96W        | MLK                              | <b>9816.096.300</b> | 93    |
| 300 | 2,7     | 2,0 | 30   | 96W        | MLK                              | <b>0016.300.30</b>  | 21    |
| 300 | 2,8     | 2,0 | 30   | 96WF-WAW   | MLK                              | <b>9518.030.300</b> | 64    |
| 300 | 2,8     | 2,2 | 30   | 96W neg.   | MLK                              | <b>9818.096.300</b> | 94    |
| 300 | 2,8     | 2,3 | 30   | 96FT       | MLK                              | <b>0042.300.34</b>  | 56    |
| 300 | 2,9     | 2,2 | 30   | 96WS       | MLK                              | <b>0020.300.16</b>  | 24    |
| 300 | 3,0     | 2,2 | 30   | 96FT       |                                  | <b>0020.300.30</b>  | 24    |
| 300 | 3,2     | 2,2 | 30   | 96FT       | MLK                              | <b>9021.096.300</b> | 64    |
| 300 | 3,2     | 2,2 | 30   | 96W        | MLK                              | <b>9015.096.300</b> | 62    |
| 300 | 3,2     | 2,2 | 30   | 96W neg.   | MLK                              | <b>9018.096.300</b> | 63    |
| 300 | 3,2     | 2,2 | 30   | 96FT       | MLK                              | <b>0021.300.31</b>  | 25    |
| 300 | 3,2     | 2,2 | 30   | 96FT       | MLK                              | <b>0121.300.31</b>  | 25    |
| 300 | 3,2     | 2,2 | 30   | 96FT       | MLK                              | <b>9820.096.300</b> | 94    |
| 300 | 3,2     | 2,2 | 30   | 96TF       | MLK                              | <b>9821.096.300</b> | 95    |
| 300 | 3,2     | 2,2 | 30   | 96TF neg.  | MLK                              | <b>9821.096.303</b> | 95    |
| 300 | 3,2     | 2,2 | 30   | 96TF neg.+ | MLK                              | <b>9821.096.302</b> | 95    |
| 300 | 3,2     | 2,2 | 30   | 96TF+      | MLK                              | <b>9821.096.301</b> | 95    |
| 300 | 3,2     | 2,2 | 30   | 96W        | MLK                              | <b>9814.096.300</b> | 92    |
| 300 | 3,2     | 2,2 | 30   | 96W        | MLK                              | <b>0015.300.30</b>  | 21    |
| 300 | 3,2     | 2,2 | 30   | 96W        | MLK                              | <b>0115.300.30</b>  | 21    |
| 300 | 3,2     | 2,2 | 30   | 96W        |                                  | <b>0018.300.33</b>  | 23    |
| 300 | 3,2     | 2,2 | 30   | 96W40°     | MLK                              | <b>9815.096.300</b> | 93    |
| 300 | 3,2     | 2,2 | 30   | 96FT       | MLK                              | <b>7821.300.303</b> | 122   |
| 300 | 3,2     | 2,2 | 30   | 96FT       | MLK                              | <b>7821.300.006</b> | 122   |
| 300 | 3,2     | 2,5 | 30   | 96TF       | MLK                              | <b>9040.096.300</b> | 67    |
| 300 | 3,2     | 2,5 | 30   | 96TF neg.  | MLK                              | <b>9042.096.300</b> | 69    |
| 300 | 3,2     | 2,6 | 30   | 96FT       | MLK                              | <b>9840.096.300</b> | 106   |
| 300 | 3,2     | 2,6 | 30   | 96FT       | MLK                              | <b>9842.096.300</b> | 107   |
| 300 | 3,3     | 2,8 | 30   | 96FT       | MLK                              | <b>0040.300.31</b>  | 52    |
| 300 | 3,5     | 3,0 | 30   | 96FT       | MLK                              | <b>0042.300.30</b>  | 56    |
| 300 | 3,5     | 3,0 | 30   | 96FT       | MLK                              | <b>0142.300.30</b>  | 56    |
| 300 | 3,2     | 2,6 | 32   | 96FT       | 2/11/63                          | <b>9840.096.301</b> | 106   |
| 300 | 3,2     | 2,6 | 32   | 96FT       | 2/11/63                          | <b>9842.096.301</b> | 107   |
| 300 | 3,5     | 3,0 | 32   | 96FT       | MLK                              | <b>0042.300.32</b>  | 56    |
| 300 | 3,5     | 3,0 | 40   | 96FT       | 2/9/55<br>4/12/64                | <b>0042.300.40</b>  | 56    |
| 300 | 4,4     | 3,2 | 75   | 96TF       |                                  | <b>9824.096.300</b> | 97    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d    | Z         | ML/TK                       | Art. Nr.            | Seite |
|-----|-----|-----|------|-----------|-----------------------------|---------------------|-------|
| 300 | 4,5 | 3,2 | 75   | 96TF      |                             | <b>9824.096.301</b> | 97    |
| 300 | 3,0 | 2,2 | 30   | 100 5+    | MLK                         | <b>0515.350.30</b>  | 22    |
| 300 | 2,0 | 1,6 | 30   | 120FT     | MLK                         | <b>0040.300.34</b>  | 52    |
| 300 | 2,2 | 1,6 | 30   | 120W      | MLK                         | <b>0017.300.30</b>  | 23    |
| 300 | 2,2 | 1,6 | 30   | 120W      |                             | <b>0117.300.30</b>  | 23    |
| 300 | 2,2 | 1,8 | 30   | 120FT     | MLK                         | <b>0042.300.28</b>  | 56    |
| 300 | 2,2 | 1,8 | 30   | 120W      |                             | <b>0018.300.30</b>  | 23    |
| 300 | 2,5 |     | 32   | 120HZ     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.300.122</b> | 112   |
| 300 | 2,5 |     | 40   | 120HZ     | 2/8,5/55 + 4/12/64          | <b>0836.300.123</b> | 112   |
| 300 | 2,5 |     | 32   | 160HZ     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.300.162</b> | 112   |
| 300 | 2,5 |     | 40   | 160HZ     | 2/8,5/55 + 4/12/64          | <b>0836.300.163</b> | 112   |
| 300 | 2,5 |     | 32   | 220BW     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.300.222</b> | 112   |
| 300 | 2,5 |     | 40   | 220BW     | 2/8,5/55 + 4/12/64          | <b>0836.300.223</b> | 112   |
| 303 | 3,0 | 2,2 | 30   | 60FT      | MLK                         | <b>0021.303.30</b>  | 25    |
| 303 | 2,4 | 1,8 | 30   | 43TR      | MLK                         | <b>7821.303.043</b> | 119   |
| 303 | 3,2 | 2,2 | 30   | 48W       | MLK                         | <b>7814.303.003</b> | 118   |
| 303 | 2,5 | 2,0 | 30   | 60HZ      | MLK                         | <b>7815.303.010</b> | 119   |
| 303 | 3,2 | 2,2 | 30   | 60HD      | MLK                         | <b>9025.060.303</b> | 65    |
| 303 | 3,2 | 2,2 | 30   | 60HD      | MLK                         | <b>0127.303.30</b>  | 42    |
| 303 | 3,2 | 2,2 | 30   | 60HD      | MLK                         | <b>0027.303.30</b>  | 42    |
| 303 | 3,2 | 2,2 | 30   | 60HD neg. | MLK                         | <b>9027.030.303</b> | 65    |
| 303 | 3,2 | 2,2 | 30   | 60HDF     | MLK                         | <b>0025.302.30</b>  | 43    |
| 303 | 3,2 | 2,2 | 30   | 60HDF     | MLK                         | <b>0125.302.30</b>  | 43    |
| 303 | 3,2 | 2,2 | 30   | 60HDF     | MLK                         | <b>9825.060.303</b> | 95    |
| 303 | 3,2 | 2,2 | 30   | 60HFT     | MLK                         | <b>0225.302.30</b>  | 43    |
| 303 | 3,2 | 2,2 | 30   | 60TT      | MLK                         | <b>0020.303.33</b>  | 24    |
| 303 | 3,2 | 2,2 | 30   | 60WS      | MLK                         | <b>0020.303.31</b>  | 24    |
| 303 | 3,2 | 2,2 | 30   | 60FT      | MLK                         | <b>7821.303.006</b> | 122   |
| 303 | 3,5 | 2,4 | 30   | 60HT      | MLK                         | <b>0025.308.34</b>  | 43    |
| 303 | 3,5 | 2,4 | 30   | 66HT      | MLK                         | <b>0025.303.30</b>  | 43    |
| 303 | 3,2 | 2,2 | 30   | 72HD      | MLK                         | <b>9025.072.303</b> | 65    |
| 303 | 3,2 | 2,2 | 30   | 72W       | MLK                         | <b>7014.303.031</b> | 118   |
| 303 | 3,2 | 2,2 | 30   | 72FT      | MLK                         | <b>7821.303.203</b> | 122   |
| 303 | 3,2 | 2,2 | 30   | 96FT      | MLK                         | <b>0021.304.30</b>  | 25    |
| 303 | 3,0 | 2,2 | 30   | 100 5+    | MLK                         | <b>0515.303.30</b>  | 22    |
| 303 | 3,0 | 2,2 | 30   | 100 5+    | MLK                         | <b>7515.303.030</b> | 118   |
| 303 | 3,2 | 2,2 | 30   | 100 5+    | MLK                         | <b>7515.303.031</b> | 118   |
| 305 | 2,6 | 1,8 | 30   | 32W neg.  | MLK                         | <b>9018.032.305</b> | 63    |
| 305 | 2,8 | 2,0 | 30   | 48W neg.  | MLK                         | <b>9018.048.305</b> | 63    |
| 305 | 3,2 | 2,2 | 30   | 54F       |                             | <b>0030.305.31</b>  | 44    |
| 305 | 4,0 | 2,8 | 30   | 54FT      | 2/10/60                     | <b>0024.305.30</b>  | 28    |
| 305 | 4,4 | 3,0 | 30   | 54FT      | 2/10/60                     | <b>0224.305.31</b>  | 28    |
| 305 | 4,4 | 3,0 | 30   | 54W       |                             | <b>0023.305.30</b>  | 26    |
| 305 | 4,4 | 3,0 | 80   | 54W       |                             | <b>0023.305.80</b>  | 26    |
| 305 | 2,2 | 1,8 | 25,4 | 60W       |                             | <b>9856.060.305</b> | 108   |
| 305 | 2,2 | 1,8 | 25,4 | 60W/Fa    |                             | <b>9056.060.305</b> | 84    |
| 305 | 2,2 | 1,8 | 30   | 60W       | MLK                         | <b>9856.060.306</b> | 108   |
| 305 | 2,2 | 1,8 | 30   | 60W/Fa    | MLK                         | <b>9056.060.306</b> | 84    |
| 305 | 2,6 | 1,8 | 30   | 60W neg.  |                             | <b>9847.060.305</b> | 110   |
| 305 | 2,8 | 2,0 | 30   | 60W neg.  | MLK                         | <b>9018.060.305</b> | 63    |
| 305 | 2,8 | 2,0 | 30   | 60W       |                             | <b>0018.305.30</b>  | 23    |
| 305 | 3,2 | 2,2 | 30   | 60FT      | MLK                         | <b>0021.305.29</b>  | 25    |
| 305 | 4,4 | 3,0 | 30   | 60FT      | 2/10/60                     | <b>0024.305.32</b>  | 28    |
| 305 | 4,4 | 3,0 | 30   | 60FT      | 2/10/60                     | <b>0124.305.32</b>  | 28    |
| 305 | 4,4 | 3,0 | 30   | 60FT      |                             | <b>7024.305.037</b> | 123   |
| 305 | 4,4 | 3,2 | 30   | 60FT      | MLK+2/13/94                 | <b>2024.305.30</b>  | 35    |
| 305 | 4,4 | 3,2 | 30   | 60FT      | MLK+2/13/94                 | <b>0024.305.33</b>  | 28    |
| 305 | 2,3 | 1,8 | 30   | 72W neg.  |                             | <b>9018.072.306</b> | 63    |
| 305 | 2,8 | 2,0 | 30   | 72W neg.  | MLK                         | <b>9018.072.305</b> | 63    |
| 305 | 2,2 | 1,8 | 25,4 | 80W       |                             | <b>9856.080.305</b> | 108   |
| 305 | 2,2 | 1,8 | 25,4 | 80W/Fa    |                             | <b>9056.080.305</b> | 84    |
| 305 | 2,2 | 1,8 | 30   | 80W       | MLK                         | <b>9856.080.306</b> | 108   |
| 305 | 2,2 | 1,8 | 30   | 80W/Fa    | MLK                         | <b>9056.080.306</b> | 84    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d      | Z         | ML/TK                       | Art. Nr.            | Seite |
|-----|-----|-----|--------|-----------|-----------------------------|---------------------|-------|
| 305 | 2,8 | 2,2 | 30     | 80FT      | MLK                         | <b>0042.305.30</b>  | 58    |
| 305 | 2,8 | 2,2 | 30     | 80TF neg. | MLK                         | <b>9042.080.305</b> | 69    |
| 305 | 3,2 | 2,5 | 30     | 80TF neg. | MLK                         | <b>9042.080.306</b> | 69    |
| 305 | 2,2 | 1,8 | 30     | 96FT neg. | MLK                         | <b>9054.096.305</b> | 83    |
| 305 | 2,8 | 2,0 | 30     | 96W neg.  | MLK                         | <b>9018.096.305</b> | 63    |
| 305 | 2,8 | 2,0 | 30     | 96WF-WAW  | MLK                         | <b>9518.030.305</b> | 64    |
| 308 | 3,2 | 2,4 | 60     | 96T       | 2/14/100                    | <b>2024.308.60</b>  | 35    |
| 308 | 3,2 | 2,4 | 60     | 96T       | 2/14/100                    | <b>0024.308.60</b>  | 28    |
| 308 | 3,2 | 2,4 | 60     | 96T       | 2/14/100                    | <b>7824.308.001</b> | 123   |
| 310 | 4,4 | 3,2 | 60     | 60FT      | 2/14/125                    | <b>2024.310.60</b>  | 35    |
| 310 | 4,4 | 3,2 | 60     | 60FT      | 2/14/125                    | <b>0024.310.61</b>  | 28    |
| 310 | 4,4 | 3,2 | 60     | 60FT+     | 2/14/125                    | <b>0024.310.62</b>  | 28    |
| 310 | 4,4 | 3,2 | 60     | 72FT      | 2/14/100                    | <b>0024.310.60</b>  | 28    |
| 310 | 4,4 | 3,2 | 60     | 72TF      | 2/14/100                    | <b>9824.072.310</b> | 97    |
| 310 | 4,4 | 3,2 | 60     | 72TF+     | 2/14/100                    | <b>9824.072.311</b> | 97    |
| 310 | 4,4 | 3,2 | 60     | 72TT      | 2/14/100                    | <b>9824.072.312</b> | 97    |
| 310 | 4,4 | 3,2 | 60     | 72TT      | 2/14/100                    | <b>7824.310.001</b> | 123   |
| 315 | 3,2 | 2,2 | 30     | 14SDB     | MLK                         | <b>9008.014.315</b> | 62    |
| 315 | 3,2 | 2,2 | 30     | 16W       | MLK                         | <b>9047.016.315</b> | 76    |
| 315 | 3,4 | 2,2 | 30     | 20T       | MLK                         | <b>9050.020.315</b> | 82    |
| 315 | 3,4 | 2,2 | 30     | 24SDB     | MLK                         | <b>9049.024.315</b> | 81    |
| 315 | 3,2 | 2,2 | 30     | 28W SDB   | MLK                         | <b>9810.028.315</b> | 90    |
| 315 | 3,2 | 2,2 | 30     | 28W SDB   | MLK                         | <b>9010.028.315</b> | 62    |
| 315 | 3,2 | 2,2 | 30     | 28W       |                             | <b>0047.028.315</b> | 76    |
| 315 | 3,2 | 2,2 | 30     | 28W       | MLK                         | <b>9814.028.315</b> | 92    |
| 315 | 3,2 | 2,2 | 30     | 28W SDB   | MLK                         | <b>0010.315.30</b>  | 18    |
| 315 | 3,2 | 2,2 | 30     | 28W SDB   | MLK                         | <b>9047.028.315</b> | 76    |
| 315 | 2,4 | 1,8 | 30     | 48W neg.  | MLK                         | <b>9018.048.315</b> | 63    |
| 315 | 3,0 | 2,2 | 30     | 48HZ      | MLK                         | <b>7815.315.014</b> | 119   |
| 315 | 3,2 | 2,2 | 30     | 48W       | MLK                         | <b>9012.048.315</b> | 62    |
| 315 | 3,2 | 2,2 | 30     | 48W       | MLK                         | <b>9814.048.315</b> | 92    |
| 315 | 3,2 | 2,2 | 30     | 48W       | 2/7/42                      | <b>0047.048.315</b> | 76    |
| 315 |     | 1,8 | 30     | 56KV-A    |                             | <b>9051.056.315</b> | 113   |
| 315 | 3,2 | 2,2 | 30     | 60W       | MLK                         | <b>9014.060.315</b> | 62    |
| 315 | 3,2 | 2,2 | 30     | 60W       | MLK                         | <b>9814.060.315</b> | 92    |
| 315 | 3,2 | 2,2 | 30     | 60W       | 2/7/42                      | <b>0047.060.315</b> | 76    |
| 315 | 2,5 | 2,0 | 30     | 64HZ      | MLK                         | <b>7815.315.012</b> | 119   |
| 315 | 3,2 | 2,2 | 30     | 72W       | MLK                         | <b>9014.072.315</b> | 62    |
| 315 |     | 1,8 | 30     | 80NV-B    |                             | <b>9052.080.315</b> | 113   |
| 315 | 2,4 | 1,8 | 30     | 84W neg.  | MLK                         | <b>9018.084.315</b> | 63    |
| 315 | 2,4 | 1,8 | 30     | 96TF neg. | MLK                         | <b>9042.096.315</b> | 69    |
| 315 | 3,2 | 2,2 | 30     | 96W       | MLK                         | <b>9015.096.315</b> | 62    |
| 315 | 2,5 |     | 32     | 120HZ     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.315.120</b> | 112   |
| 315 | 3,0 |     | 40     | 120HZ     | 2/8,5/55 + 4/12/64          | <b>0836.315.123</b> | 112   |
| 315 | 2,5 |     | 32     | 160HZ     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.315.160</b> | 112   |
| 315 | 3,0 |     | 40     | 160HZ     | 2/8,5/55 + 4/12/64          | <b>0836.315.163</b> | 112   |
| 315 | 2,5 |     | 32     | 250BW     | 2/8,5/45 + 2/11/63 + 4/9/50 | <b>0836.315.240</b> | 112   |
| 315 | 3,0 |     | 40     | 250BW     | 2/8,5/55 + 4/12/64          | <b>0836.315.243</b> | 112   |
| 320 | 3,4 | 2,2 | 30-100 | 20F+2i+2α |                             | <b>0004.322.00</b>  | 11    |
| 320 | 4,2 | 2,8 | 30-100 | 20F+2i+2α |                             | <b>0004.326.00</b>  | 11    |
| 320 | 3,4 | 2,2 | 30-105 | 20F+2α    |                             | <b>0004.321.30</b>  | 10    |
| 320 | 3,5 | 2,4 | 30     | 24F       | 2/7/42                      | <b>0047.024.320</b> | 76    |
| 320 | 4,4 | 3,0 | 30     | 60FT      | 2/10/60                     | <b>0024.320.30</b>  | 28    |
| 320 | 4,0 | 3,0 | 30     | 60FT      | MLK                         | <b>7824.320.030</b> | 123   |
| 320 | 4,4 | 3,2 | 30     | 60FT      | MLK+2/13/94                 | <b>2024.320.30</b>  | 35    |
| 320 | 4,4 | 3,2 | 30     | 60FT      | MLK+2/13/94                 | <b>0024.320.31</b>  | 28    |
| 320 | 4,4 | 3,2 | 30     | 60FT+     | MLK+2/13/94                 | <b>0024.320.32</b>  | 28    |
| 320 | 4,4 | 3,2 | 30     | 60TF      | MLK                         | <b>9824.060.323</b> | 97    |
| 320 | 4,4 | 3,2 | 30     | 60TF+     | MLK                         | <b>9824.060.325</b> | 97    |
| 320 | 4,4 | 3,2 | 30     | 60FT      | MLK                         | <b>7824.320.001</b> | 123   |
| 320 | 4,4 | 3,2 | 50     | 60FT      | 3/13/80<br>3/13/95          | <b>2020.320.50</b>  | 35    |
| 320 | 4,4 | 3,2 | 50     | 60FT      | 3/13/80<br>3/13/95          | <b>0024.320.50</b>  | 28    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d    | Z          | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|------|------------|----------------------------------------------|---------------------|-------|
| 320 | 4,4 | 3,2 | 50   | 60T        | 3/13/80<br>3/13/95                           | <b>0428.320.50</b>  | 38    |
| 320 | 4,4 | 3,2 | 50   | 60TF       | 4/13/8                                       | <b>9824.060.320</b> | 97    |
| 320 | 3,6 | 2,8 | 65   | 60FT       | 2/9/110                                      | <b>2024.320.66</b>  | 35    |
| 320 | 4,4 | 3,2 | 65   | 60FT       | 2/9/110                                      | <b>0024.320.65</b>  | 28    |
| 320 | 4,4 | 3,2 | 65   | 60FT       | 2/9/110                                      | <b>2024.320.65</b>  | 35    |
| 320 | 4,4 | 3,2 | 65   | 60FT       | 2/9/110                                      | <b>0024.320.66</b>  | 28    |
| 320 | 4,4 | 3,2 | 65   | 60TF       | 2/9/100<br>2/9/110                           | <b>9824.060.321</b> | 97    |
| 320 | 4,4 | 3,2 | 65   | 60TF+      | 2/9/100<br>2/9/110                           | <b>9824.060.326</b> | 97    |
| 320 | 4,4 | 3,2 | 65   | 60FT       | 2/9/100                                      | <b>7824.320.065</b> | 123   |
| 320 | 4,4 | 3,2 | 75   | 60FT       | 3/13/95                                      | <b>2024.320.75</b>  | 35    |
| 320 | 4,4 | 3,2 | 75   | 60FT       | 3/13/95                                      | <b>0024.320.76</b>  | 28    |
| 320 | 4,4 | 3,2 | 80   | 60FT       | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>0024.320.80</b>  | 28    |
| 320 | 4,4 | 3,2 | 80   | 60FT+      | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>0024.320.81</b>  | 28    |
| 320 | 4,4 | 3,2 | 80   | 60FT       | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>2024.320.80</b>  | 35    |
| 320 | 4,4 | 3,2 | 80   | 60FT+      | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>2024.320.81</b>  | 26    |
| 320 | 4,4 | 3,2 | 80   | 60TF       | 4/9/100<br>2/14/110                          | <b>9824.060.322</b> | 97    |
| 320 | 4,4 | 3,2 | 80   | 60TF+      | 4/9/100<br>2/14/110                          | <b>9824.060.324</b> | 97    |
| 320 | 4,4 | 3,2 | 80   | 60FT       | 4/9/100<br>2/7/110<br>2/14/110               | <b>7824.320.003</b> | 123   |
| 320 | 4,4 | 3,2 | 30   | 72TT       | 2/10/60<br>2/9/110                           | <b>9824.072.320</b> | 97    |
| 320 | 4,4 | 3,2 | 60   | 72TF+      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>9824.072.324</b> | 97    |
| 320 | 4,4 | 3,2 | 65   | 72TF       | 2/9/95                                       | <b>9824.072.321</b> | 97    |
| 320 | 4,4 | 3,2 | 65   | 72TT       | 3/7/100<br>2/9/100<br>2/14/110               | <b>9824.072.322</b> | 97    |
| 320 | 4,4 | 3,2 | 65   | 72FT       | 2/9/100                                      | <b>7824.320.066</b> | 123   |
| 320 | 4,4 | 3,2 | 75   | 72FT       | 3/13/95                                      | <b>0024.320.75</b>  | 28    |
| 320 | 4,4 | 3,2 | 75   | 72TF       | 3/13/95                                      | <b>9824.072.323</b> | 97    |
| 320 | 4,4 | 3,2 | 75   | 72TT       | 3/13/95                                      | <b>9824.172.325</b> | 97    |
| 320 | 2,2 | 1,8 | 25,4 | 84W/Fa     | MLK                                          | <b>9056.084.320</b> | 84    |
| 320 | 3,2 | 2,5 | 30   | 84TF       | MLK                                          | <b>9040.084.320</b> | 67    |
| 320 | 3,5 | 3,0 | 30   | 84FT       | MLK                                          | <b>0040.320.30</b>  | 52    |
| 330 | 3,2 | 2,2 | 30   | 24WSDB     | MLK                                          | <b>9047.024.330</b> | 76    |
| 330 | 3,6 | 2,2 | 30   | 40WSDB     | MLK                                          | <b>9047.040.330</b> | 76    |
| 330 | 2,6 | 2,2 | 30   | 54W/Fa     | MLK                                          | <b>9056.054.330</b> | 84    |
| 330 | 4,4 | 3,2 | 50   | 72FT       | 4/13/80                                      | <b>0024.330.50</b>  | 28    |
| 330 | 4,4 | 3,2 | 50   | 72FT       | 4/13/80                                      | <b>0024.330.51</b>  | 28    |
| 330 | 3,2 | 2,2 | 30   | 80W        | MLK                                          | <b>9814.080.330</b> | 92    |
| 330 | 3,2 | 2,2 | 30   | 80W        | MLK                                          | <b>0014.330.30</b>  | 20    |
| 330 | 3,2 | 2,5 | 30   | 84TF neg.  | MLK                                          | <b>9042.084.330</b> | 69    |
| 330 | 3,5 | 3,0 | 30   | 84FT       | MLK                                          | <b>0042.330.31</b>  | 58    |
| 330 | 2,6 | 2,2 | 30   | 90W/Fa     | MLK                                          | <b>9056.090.330</b> | 84    |
| 330 | 3,2 | 2,5 | 32   | 96TF       | MLK                                          | <b>9040.096.330</b> | 67    |
| 330 | 3,2 | 2,5 | 30   | 102TF neg. | MLK                                          | <b>9042.102.330</b> | 69    |
| 330 | 3,5 | 3,0 | 30   | 102FT      | MLK                                          | <b>0042.330.30</b>  | 56    |
| 330 | 3,5 | 3,0 | 30   | 102FT      | MLK                                          | <b>9842.102.330</b> | 107   |
| 330 | 3,5 | 3,0 | 32   | 102FT      | MLK                                          | <b>0042.330.32</b>  | 56    |
| 330 | 3,5 | 3,0 | 32   | 102FT      | 2/11/63                                      | <b>9842.102.331</b> | 107   |
| 335 | 3,2 | 2,2 | 25   | 30WSDB     | MLK                                          | <b>9047.030.335</b> | 76    |
| 340 | 4,4 | 3,2 | 80   | 72FT       | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>0024.340.80</b>  | 28    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d      | Z            | ML/TK                            | Art. Nr.            | Seite |
|-----|-----|-----|--------|--------------|----------------------------------|---------------------|-------|
| 340 | 4,4 | 3,2 | 80     | 72FT+        | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.340.81</b>  | 28    |
| 340 | 4,4 | 3,2 | 80     | 72FT         | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.340.80</b>  | 28    |
| 340 | 5,0 | 3,5 | 45     | 108W         | 3/14/65                          | <b>9826.108.340</b> | 103   |
| 340 | 5,0 | 3,5 | 45     | 108W30°      | 3/14/65                          | <b>0026.341.49</b>  | 41    |
| 350 | 3,6 | 2,5 | 30     | 12T          | MLK                              | <b>9050.012.350</b> | 82    |
| 350 | 3,7 | 2,5 | 70     | 14W+2i+2α    | 4/21x6                           | <b>9804.014.350</b> | 87    |
| 350 | 3,5 | 2,5 | 30     | 16SDB        | MLK                              | <b>9008.016.350</b> | 62    |
| 350 | 3,6 | 2,4 | 30     | 16F SDB      | MLK                              | <b>0008.350.31</b>  | 17    |
| 350 | 3,6 | 2,4 | 30     | 16F+4i SDB   |                                  | <b>0004.351.31</b>  | 12    |
| 350 | 3,8 | 2,5 | 30     | 16F SDB      | MLK                              | <b>9810.016.350</b> | 90    |
| 350 | 3,6 | 2,5 | 30     | 20F+4i SDB   |                                  | <b>9804.020.351</b> | 88    |
| 350 | 4,2 | 2,8 | 75     | 20F+2i+2α    | 2/16,5x5,5                       | <b>0004.350.75</b>  | 11    |
| 350 | 3,6 | 2,4 | 80     | 20F+2i+2α    | 2/18,5x3,5                       | <b>9804.020.350</b> | 87    |
| 350 | 3,6 | 2,4 | 30-100 | 20F+2i+2α    |                                  | <b>0004.352.00</b>  | 11    |
| 350 | 4,2 | 2,8 | 30-100 | 20F+2i+2α    |                                  | <b>0004.356.00</b>  | 11    |
| 350 | 3,5 | 2,5 | 30     | 24SDB        | MLK                              | <b>9049.024.350</b> | 81    |
| 350 | 3,5 | 2,5 | 30     | 24F+2i+2α    |                                  | <b>9804.024.350</b> | 87    |
| 350 | 3,5 | 2,5 | 30     | 24W+2i+2i+2α |                                  | <b>9804.024.355</b> | 87    |
| 350 | 3,5 | 2,5 | 30     | 24WSDB       | MLK                              | <b>9047.024.350</b> | 76    |
| 350 | 3,6 | 2,4 | 30     | 24F SDB      |                                  | <b>0005.352.30</b>  | 15    |
| 350 | 3,6 | 2,4 | 30     | 24F SDB      | MLK                              | <b>0008.350.30</b>  | 17    |
| 350 | 3,6 | 2,4 | 30     | 24T          | MLK                              | <b>9849.024.350</b> | 109   |
| 350 | 3,6 | 2,5 | 30     | 24T          | MLK                              | <b>9050.024.350</b> | 82    |
| 350 | 4,4 | 3,0 | 30     | 24F+2i+2i+2α |                                  | <b>9804.024.353</b> | 89    |
| 350 | 3,5 | 2,5 | 70     | 24F+2i+2i+2α | 4/21x6                           | <b>9804.024.351</b> | 87    |
| 350 | 3,5 | 2,5 | 70     | 24W+2i+2i+2α | 4/21x6                           | <b>9804.024.356</b> | 87    |
| 350 | 3,8 | 2,4 | 70     | 24F+3α       | 2/20x5                           | <b>0004.350.70</b>  | 10    |
| 350 | 4,4 | 3,0 | 70     | 24F+2i+2i+2α | 4/21x6                           | <b>9804.024.354</b> | 89    |
| 350 | 3,5 | 2,5 | 75     | 24F+2i+2i+2α | 4/21x6                           | <b>9804.024.353</b> | 87    |
| 350 | 3,5 | 2,5 | 80     | 24F+2i+2i+2α | 4/21x6                           | <b>9804.024.352</b> | 87    |
| 350 | 3,5 | 2,5 | 80     | 24W+2i+2i+2α | 2/13x5<br>2/21x6                 | <b>9804.024.357</b> | 87    |
| 350 | 5,4 | 3,4 | 30-105 | 24F+4i SDB   |                                  | <b>0004.353.30</b>  | 13    |
| 350 | 3,8 | 2,4 | 30-105 | 24F+3α       |                                  | <b>0004.350.30</b>  | 10    |
| 350 | 5,4 | 3,4 | 30-105 | 24F SDB      |                                  | <b>0007.350.30</b>  | 17    |
| 350 | 3,5 | 2,5 | 30     | 28F          | MLK                              | <b>9805.028.350</b> | 89    |
| 350 | 5,6 | 3,8 | 30     | 28F          |                                  | <b>9802.028.350</b> | 85    |
| 350 | 5,6 | 3,8 | 70     | 28F          | 4/21x6                           | <b>9802.028.351</b> | 85    |
| 350 | 3,5 | 2,5 | 80     | 28F          | MLR                              | <b>8805.350.080</b> | 89    |
| 350 | 3,6 | 2,4 | 80     | 28F+2i+2α    | MLR                              | <b>8004.350.056</b> | 11    |
| 350 | 3,6 | 2,4 | 30-100 | 28F+2i+2α    |                                  | <b>0004.350.01</b>  | 11    |
| 350 | 3,6 | 2,4 | 30     | 30F          |                                  | <b>0005.350.30</b>  | 15    |
| 350 | 3,6 | 2,4 | 30     | 30W+3i       | MLK                              | <b>0004.351.30</b>  | 12    |
| 350 | 3,6 | 2,4 | 70     | 30F          |                                  | <b>0005.350.70</b>  | 15    |
| 350 | 3,6 | 2,4 | 80     | 30F          | MLR                              | <b>0005.350.80</b>  | 15    |
| 350 | 3,6 | 2,4 | 80     | 30F          | MLR                              | <b>9805.030.350</b> | 89    |
| 350 | 3,6 | 2,4 | 80     | 30F          |                                  | <b>0005.350.81</b>  | 15    |
| 350 | 3,2 | 2,2 | 30     | 32W SDB      | MLK                              | <b>0010.350.30</b>  | 18    |
| 350 | 3,2 | 2,2 | 30     | 32W SDB      | MLK                              | <b>0110.350.30</b>  | 18    |
| 350 | 3,5 | 2,5 | 30     | 32W SDB      | MLK                              | <b>9010.032.350</b> | 62    |
| 350 | 3,5 | 2,5 | 30     | 32W SDB      | MLK                              | <b>9810.032.350</b> | 90    |
| 350 | 3,6 | 2,4 | 30     | 32W SDB      | MLK                              | <b>0010.350.31</b>  | 18    |
| 350 | 3,2 | 2,6 | 80     | 32TF         | MLR                              | <b>8809.350.010</b> | 16    |
| 350 | 3,5 | 2,5 | 30     | 36W          | MLK                              | <b>9812.036.350</b> | 91    |
| 350 | 3,6 | 2,4 | 30     | 36W          |                                  | <b>0005.351.30</b>  | 15    |
| 350 | 3,2 | 2,2 | 30     | 42W          | MLK                              | <b>9012.042.350</b> | 62    |
| 350 | 3,2 | 2,2 | 30     | 42W          | MLK                              | <b>0012.350.29</b>  | 18    |
| 350 | 3,2 | 2,2 | 30     | 42W neg.     | MLK                              | <b>9801.042.350</b> | 85    |
| 350 | 3,2 | 2,2 | 30     | 42W neg.     | MLK                              | <b>9818.350.042</b> | 94    |
| 350 | 4,4 | 2,8 | 30     | 42W          | MLK                              | <b>0001.350.30</b>  | 10    |
| 350 | 2,7 | 2,0 | 30     | 54W          | MLK                              | <b>0013.350.30</b>  | 19    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B    | b   | d  | Z         | ML/TK                                        | Art. Nr.            | Seite |
|-----|------|-----|----|-----------|----------------------------------------------|---------------------|-------|
| 350 | 3,2  | 2,2 | 30 | 54W       | MLK                                          | <b>0012.350.30</b>  | 18    |
| 350 | 3,5  | 2,4 | 30 | 54W       | MLK                                          | <b>0014.350.30</b>  | 20    |
| 350 | 3,5  | 2,4 | 30 | 54W       | MLK                                          | <b>0114.350.30</b>  | 20    |
| 350 | 3,5  | 2,4 | 30 | 54W       | 8 SML 5,5/90                                 | <b>0039.352.30</b>  | 50    |
| 350 | 3,5  | 2,5 | 30 | 54W       | MLK                                          | <b>9014.054.350</b> | 62    |
| 350 | 3,5  | 2,5 | 30 | 54W       | MLK                                          | <b>9814.054.350</b> | 92    |
| 350 | 4,2  | 3,4 | 30 | 54FT      | MLK                                          | <b>0040.350.33</b>  | 55    |
| 350 | 4,2  | 3,4 | 30 | 54FT      | MLK                                          | <b>0040.350.36</b>  | 54    |
| 350 | 4,4  | 3,2 | 30 | 54FT      | 2/10/60                                      | <b>0024.350.30</b>  | 28    |
| 350 | 4,4  | 3,2 | 30 | 54FT      | MLK+2/13/94                                  | <b>0024.350.37</b>  | 28    |
| 350 | 4,4  | 3,2 | 30 | 54FT      | MLK+2/13/94                                  | <b>0024.350.38</b>  | 28    |
| 350 | 4,4  | 3,2 | 30 | 54W       |                                              | <b>0023.350.30</b>  | 26    |
| 350 | 4,4  | 3,2 | 30 | 54W       | MLK                                          | <b>9823.054.350</b> | 96    |
| 350 | 4,4  | 3,2 | 60 | 54W       | 2/14/100<br>2/11/85                          | <b>9823.054.352</b> | 96    |
| 350 | 4,4  | 3,2 | 60 | 54W       |                                              | <b>9823.054.353</b> | 96    |
| 350 | 4,4  | 3,2 | 75 | 54W       | 2/10/120                                     | <b>9823.072.351</b> | 96    |
| 350 |      | 1,8 | 30 | 56KV-A    |                                              | <b>9051.056.350</b> | 113   |
| 350 | 4,4  | 3,2 | 60 | 60TF+     | 2/14/100                                     | <b>9824.060.350</b> | 97    |
| 350 | 4,4  | 3,2 | 80 | 60FT      | 2/14/110                                     | <b>0024.350.81</b>  | 28    |
| 350 | 2,6  | 2,0 | 30 | 53TR      | MLK                                          | <b>7821.350.053</b> | 119   |
| 350 | 3,2  | 2,2 | 30 | 72HD      | MLK                                          | <b>9025.072.350</b> | 65    |
| 350 | 3,2  | 2,2 | 30 | 72HD      | MLK                                          | <b>0027.350.30</b>  | 42    |
| 350 | 3,2  | 2,2 | 30 | 72HD neg. | MLK                                          | <b>9027.030.350</b> | 65    |
| 350 | 3,2  | 2,2 | 30 | 72HDF     | MLK                                          | <b>0025.350.30</b>  | 43    |
| 350 | 3,2  | 2,2 | 30 | 72HDF     | MLK                                          | <b>9825.072.350</b> | 95    |
| 350 | 3,5  | 2,4 | 30 | 72HFT     | MLK                                          | <b>0225.350.30</b>  | 43    |
| 350 | 3,5  | 2,4 | 30 | 72W       | MLK                                          | <b>0014.350.31</b>  | 20    |
| 350 | 3,5  | 2,4 | 30 | 72W       | 8 SML 5,5/90                                 | <b>0039.352.31</b>  | 50    |
| 350 | 3,5  | 2,4 | 30 | 72W       | MLK                                          | <b>7014.350.031</b> | 118   |
| 350 | 3,5  | 2,5 | 30 | 72W       | MLK                                          | <b>9014.072.350</b> | 62    |
| 350 | 3,5  | 2,5 | 30 | 72W       | MLK                                          | <b>9814.072.350</b> | 92    |
| 350 | 3,5  | 2,5 | 30 | 72FT      | MLK                                          | <b>7821.350.004</b> | 122   |
| 350 | 3,6  | 2,8 | 30 | 72FT      | 2/10/60                                      | <b>2024.350.30</b>  | 35    |
| 350 | 3,6  | 3,0 | 30 | 72FT      | MLK                                          | <b>0042.350.31</b>  | 58    |
| 350 | 4,2  | 3,4 | 30 | 72FT      | MLK                                          | <b>0040.350.31</b>  | 54    |
| 350 | 4,2  | 3,4 | 30 | 72FT      | MLK                                          | <b>0040.350.37</b>  | 54    |
| 350 | 4,25 | 3,2 | 30 | 72FT      | MLK+2/13/94                                  | <b>2024.350.32</b>  | 35    |
| 350 | 4,25 | 3,2 | 30 | 72FT      | MLK+2/13/94                                  | <b>0024.350.34</b>  | 29    |
| 350 | 4,3  | 3,2 | 30 | 72FT      | 2/8,5/60                                     | <b>0024.350.33</b>  | 29    |
| 350 | 4,4  | 3,0 | 30 | 72FFT     | 2/10/60                                      | <b>0224.350.31</b>  | 27    |
| 350 | 4,4  | 3,0 | 30 | 72FT      | 2/10/60                                      | <b>0124.350.31</b>  | 29    |
| 350 | 4,4  | 3,2 | 30 | 72FT      | MLK                                          | <b>7824.350.005</b> | 123   |
| 350 | 4,4  | 3,2 | 30 | 72FT      | MLK+2/13/94                                  | <b>2024.350.31</b>  | 35    |
| 350 | 4,4  | 3,2 | 30 | 72FT      | 2/10/60                                      | <b>0024.350.31</b>  | 29    |
| 350 | 4,4  | 3,2 | 30 | 72FT      | 2/8,5/60                                     | <b>0024.350.32</b>  | 29    |
| 350 | 4,4  | 3,2 | 30 | 72T       | 2/10/60                                      | <b>0428.350.30</b>  | 38    |
| 350 | 4,4  | 3,2 | 30 | 72TF      | MLK                                          | <b>9824.072.350</b> | 98    |
| 350 | 4,4  | 3,2 | 30 | 72TF+     | MLK                                          | <b>9824.072.358</b> | 98    |
| 350 | 4,4  | 3,2 | 30 | 72TF      | MLK+2/13/94                                  | <b>0024.350.35</b>  | 29    |
| 350 | 4,4  | 3,2 | 30 | 72TF+     | MLK+2/13/94                                  | <b>0024.350.36</b>  | 29    |
| 350 | 4,4  | 3,2 | 30 | 72TT      | MLK                                          | <b>0020.350.33</b>  | 24    |
| 350 | 4,4  | 3,2 | 30 | 72TT      | MLK                                          | <b>9824.172.350</b> | 97    |
| 350 | 4,4  | 3,2 | 30 | 72W       |                                              | <b>0023.350.31</b>  | 26    |
| 350 | 4,4  | 3,2 | 30 | 72W       | MLK                                          | <b>9823.054.351</b> | 96    |
| 350 | 4,4  | 3,2 | 30 | 72WS      | MLK                                          | <b>0020.350.31</b>  | 24    |
| 350 | 3,2  | 2,2 | 40 | 72W neg.  |                                              | <b>9018.072.350</b> | 63    |
| 350 | 3,2  | 2,2 | 40 | 72W       |                                              | <b>0018.350.40</b>  | 23    |
| 350 | 4,4  | 3,2 | 50 | 72FT      | 4/13/80                                      | <b>0024.350.50</b>  | 29    |
| 350 | 3,6  | 2,8 | 60 | 72FT      | 2/14/100                                     | <b>2024.350.61</b>  | 35    |
| 350 | 4,4  | 3,2 | 60 | 72FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.350.60</b>  | 35    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d    | Z         | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|------|-----------|----------------------------------------------|---------------------|-------|
| 350 | 4,4 | 3,2 | 60   | 72FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.350.62</b>  | 29    |
| 350 | 4,4 | 3,2 | 60   | 72FT+     | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.350.61</b>  | 29    |
| 350 | 4,4 | 3,2 | 60   | 72FT      | 2/14/100                                     | <b>0024.350.60</b>  | 29    |
| 350 | 4,4 | 3,2 | 60   | 72T       | 2/14/100                                     | <b>0428.350.60</b>  | 38    |
| 350 | 4,4 | 3,2 | 60   | 72TF      | 2/14/100<br>2/11/85                          | <b>9824.072.352</b> | 98    |
| 350 | 4,4 | 3,2 | 60   | 72TF+     | 2/11/85<br>2/19/120<br>2/14/125              | <b>9824.072.359</b> | 98    |
| 350 | 4,4 | 3,2 | 60   | 72W       | 2/14/100<br>2/11/85                          | <b>9823.072.350</b> | 96    |
| 350 | 4,4 | 3,2 | 60   | 72FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>7824.350.006</b> | 123   |
| 350 | 4,4 | 3,2 | 60   | 72FT      | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120  | <b>7824.350.007</b> | 124   |
| 350 | 3,8 | 2,8 | 65   | 72W       | 2/9/100<br>2/9/110                           | <b>0026.350.67</b>  | 41    |
| 350 | 4,2 | 3,0 | 65   | 72W       | 2/9/100<br>2/9/110                           | <b>0026.350.68</b>  | 41    |
| 350 | 4,6 | 3,2 | 65   | 72W       | 2/9/110                                      | <b>0026.350.66</b>  | 41    |
| 350 | 5,0 | 3,5 | 65   | 72W       | 2/9/100<br>2/9/110                           | <b>0026.350.65</b>  | 41    |
| 350 | 4,0 | 3,0 | 75   | 72FT      | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120  | <b>7824.350.075</b> | 123   |
| 350 | 4,4 | 3,2 | 75   | 72FT      |                                              | <b>2024.350.75</b>  | 35    |
| 350 | 4,4 | 3,2 | 75   | 72FT      |                                              | <b>0024.350.75</b>  | 29    |
| 350 | 4,4 | 3,2 | 75   | 72FT+     |                                              | <b>0024.350.76</b>  | 29    |
| 350 | 4,4 | 3,2 | 75   | 72TF      | 2/10/120                                     | <b>9824.072.354</b> | 98    |
| 350 | 4,4 | 3,2 | 75   | 72TF+     | 2/14/100<br>4/15/105<br>2/7/110              | <b>9824.172.351</b> | 98    |
| 350 | 4,4 | 3,2 | 80   | 72FT      | 2/14/110                                     | <b>0024.350.80</b>  | 29    |
| 350 | 4,4 | 3,2 | 80   | 72FT      | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>2024.350.80</b>  | 35    |
| 350 | 4,4 | 3,2 | 80   | 72TF      | 4/9/100<br>2/9/110<br>2/14/110               | <b>9824.072.353</b> | 98    |
| 350 | 4,4 | 3,2 | 80   | 72TF+     | 2/14/110                                     | <b>9824.072.351</b> | 98    |
| 350 | 4,4 | 3,2 | 80   | 72FT      | 4/9/100<br>2/7/110<br>2/14/110               | <b>7824.350.008</b> | 124   |
| 350 | 2,4 | 2,0 | 30   | 80W/Fa    | MLK                                          | <b>9056.080.350</b> | 84    |
| 350 | 3,2 | 2,5 | 30   | 80TF neg. | MLK                                          | <b>9042.084.350</b> | 69    |
| 350 | 3,5 | 2,5 | 30   | 80W40°    | MLK                                          | <b>9815.108.350</b> | 93    |
| 350 |     | 1,8 | 30   | 80NV-B    | 2/7/42                                       | <b>9052.080.350</b> | 113   |
| 350 | 3,5 | 2,5 | 25,4 | 84TF      | MLK                                          | <b>9821.084.351</b> | 95    |
| 350 | 3,2 | 2,2 | 30   | 84FT      | MLK                                          | <b>0021.350.30</b>  | 25    |
| 350 | 3,4 | 2,8 | 30   | 84TF      | MLK                                          | <b>9040.084.350</b> | 67    |
| 350 | 3,5 | 2,4 | 30   | 84FT      | MLK                                          | <b>0021.351.30</b>  | 25    |
| 350 | 3,5 | 2,4 | 30   | 84FT      | 8 SML 5,5/90                                 | <b>0039.352.33</b>  | 50    |
| 350 | 3,5 | 2,4 | 30   | 84W       | MLK                                          | <b>0014.350.33</b>  | 20    |
| 350 | 3,5 | 2,4 | 30   | 84W       | MLK                                          | <b>0114.350.33</b>  | 20    |
| 350 | 3,5 | 2,4 | 30   | 84W       | 8 SML 5,5/90                                 | <b>0039.352.32</b>  | 50    |
| 350 | 3,5 | 2,5 | 30   | 84FT      | MLK                                          | <b>9021.084.350</b> | 64    |
| 350 | 3,5 | 2,5 | 30   | 84W       | MLK                                          | <b>9014.084.350</b> | 62    |
| 350 | 3,5 | 2,5 | 30   | 84TF      | MLK                                          | <b>9821.084.350</b> | 95    |
| 350 | 3,5 | 2,5 | 30   | 84W       | MLK                                          | <b>9814.084.350</b> | 92    |
| 350 | 3,6 | 3,0 | 30   | 84FT      |                                              | <b>0042.350.29</b>  | 58    |
| 350 | 3,6 | 3,0 | 30   | 84FT      | MLK                                          | <b>0040.350.29</b>  | 52    |
| 350 | 3,6 | 3,0 | 30   | 84FT      | MLK                                          | <b>0040.350.29</b>  | 54    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d  | Z          | ML/TK                                       | Art. Nr.            | Seite |
|-----|-----|-----|----|------------|---------------------------------------------|---------------------|-------|
| 350 | 3,6 | 3,0 | 30 | 84FT       | MLK                                         | <b>9840.084.350</b> | 106   |
| 350 | 3,6 | 3,0 | 30 | 84FT       | MLK                                         | <b>9842.084.350</b> | 107   |
| 350 | 4,4 | 3,2 | 30 | 84FT       |                                             | <b>7824.350.030</b> | 124   |
| 350 | 3,6 | 3,0 | 32 | 84FT       | 2/11/63                                     | <b>9840.084.351</b> | 106   |
| 350 | 3,6 | 3,0 | 32 | 84FT       | 2/11/63                                     | <b>9842.084.351</b> | 107   |
| 350 | 3,6 | 3,0 | 40 | 84FT       | 2/9/55+4/12/64                              | <b>9840.084.352</b> | 106   |
| 350 | 4,0 | 3,0 | 75 | 84FT       | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120 | <b>7824.350.076</b> | 124   |
| 350 | 4,0 | 3,0 | 80 | 84FT       | 4/9/100<br>2/7/110<br>2/14/110              | <b>7824.350.080</b> | 124   |
| 350 | 3,4 | 2,8 | 30 | 90TF       | MLK                                         | <b>9040.090.350</b> | 67    |
| 350 | 3,5 | 2,2 | 30 | 90FFT      | MLK                                         | <b>0221.300.30</b>  | 25    |
| 350 | 3,5 | 3,0 | 30 | 90FT       | MLK                                         | <b>0040.350.30</b>  | 52    |
| 350 | 3,5 | 3,0 | 30 | 90FT       | MLK                                         | <b>0140.350.30</b>  | 52    |
| 350 | 3,5 | 3,0 | 32 | 90FT       | 2/10/63                                     | <b>0040.350.34</b>  | 52    |
| 350 | 3,5 | 3,0 | 40 | 90FT       | 2/9/55<br>4/12/64                           | <b>0040.350.40</b>  | 52    |
| 350 | 2,2 | 1,8 | 30 | 96FT neg.  | MLK                                         | <b>9054.096.350</b> | 83    |
| 350 | 3,5 | 2,4 | 30 | 96FT       | MLK                                         | <b>7821.350.030</b> | 122   |
| 350 | 3,6 | 3,0 | 30 | 96FT       |                                             | <b>0020.350.30</b>  | 24    |
| 350 | 3,0 | 2,2 | 30 | 100 5+     | MLK                                         | <b>0151.350.30</b>  | 22    |
| 350 | 3,2 | 2,2 | 30 | 100 5+     | MLK                                         | <b>7515.350.030</b> | 118   |
| 350 | 3,5 | 2,4 | 30 | 102FFT     | MLK                                         | <b>0221.350.30</b>  | 25    |
| 350 | 2,7 | 2,0 | 30 | 108W       | MLK                                         | <b>0016.350.30</b>  | 21    |
| 350 | 2,8 | 2,0 | 30 | 108WF-WAW  | MLK                                         | <b>9518.030.350</b> | 64    |
| 350 | 2,8 | 2,3 | 30 | 108FT      | MLK                                         | <b>0042.350.34</b>  | 56    |
| 350 | 3,2 | 2,2 | 30 | 108FT      | MLK                                         | <b>0021.350.31</b>  | 25    |
| 350 | 3,2 | 2,2 | 30 | 108W       | MLK                                         | <b>0015.351.30</b>  | 21    |
| 350 | 3,2 | 2,5 | 30 | 108TF      | MLK                                         | <b>9040.108.350</b> | 67    |
| 350 | 3,2 | 2,5 | 30 | 108TF neg. | MLK                                         | <b>9042.108.350</b> | 69    |
| 350 | 3,2 | 2,6 | 30 | 108FT      | MLK                                         | <b>0040.350.35</b>  | 52    |
| 350 | 3,5 | 2,4 | 30 | 108FT      | MLK                                         | <b>0021.351.31</b>  | 25    |
| 350 | 3,5 | 2,4 | 30 | 108W       | MLK                                         | <b>0015.350.30</b>  | 21    |
| 350 | 3,5 | 2,4 | 30 | 108W       | MLK                                         | <b>0115.350.30</b>  | 21    |
| 350 | 3,5 | 2,5 | 30 | 108FT      | MLK                                         | <b>9021.108.350</b> | 64    |
| 350 | 3,5 | 2,5 | 30 | 108W       | MLK                                         | <b>9015.108.350</b> | 62    |
| 350 | 3,5 | 2,5 | 30 | 108FT      | MLK                                         | <b>9820.108.350</b> | 94    |
| 350 | 3,5 | 2,5 | 30 | 108TF      | MLK                                         | <b>9821.108.350</b> | 95    |
| 350 | 3,5 | 2,5 | 30 | 108TF+     | MLK                                         | <b>9821.108.351</b> | 95    |
| 350 | 3,5 | 2,5 | 30 | 108W       | MLK                                         | <b>9814.108.350</b> | 92    |
| 350 | 3,5 | 3,0 | 30 | 108FT      | MLK                                         | <b>0042.350.30</b>  | 56    |
| 350 | 3,5 | 3,0 | 30 | 108FT      | MLK                                         | <b>0142.350.30</b>  | 56    |
| 350 | 3,6 | 3,0 | 30 | 108FT      | MLK                                         | <b>9840.108.350</b> | 106   |
| 350 | 3,6 | 3,0 | 30 | 108FT      | MLK                                         | <b>9842.108.350</b> | 107   |
| 350 | 4,4 | 3,2 | 30 | 108TF      |                                             | <b>9824.108.350</b> | 98    |
| 350 | 3,5 | 3,0 | 32 | 108FT      | 4/10/63                                     | <b>0042.350.32</b>  | 56    |
| 350 | 3,6 | 3,0 | 32 | 108FT      | 2/11/63                                     | <b>9840.108.351</b> | 106   |
| 350 | 3,6 | 3,0 | 32 | 108FT      | 4/11/63                                     | <b>9842.108.351</b> | 107   |
| 350 | 3,5 | 3,0 | 40 | 108FT      | 2/9/55<br>4/12/64                           | <b>0042.350.40</b>  | 56    |
| 350 | 3,6 | 3,0 | 40 | 108FT      | 2/9/55 4/12/64                              | <b>9842.108.352</b> | 107   |
| 350 | 3,0 |     | 40 | 110HZ      | 2/8,5/55 + 4/12/64                          | <b>0836.350.114</b> | 112   |
| 350 | 3,5 | 2,8 | 30 | 112W       | 2/10/60                                     | <b>8015.350.007</b> | 21    |
| 350 | 2,7 | 2,0 | 30 | 120FT      | MLK                                         | <b>0040.350.28</b>  | 52    |
| 350 | 2,7 | 2,0 | 30 | 120FT      | MLK                                         | <b>0042.350.28</b>  | 56    |
| 350 | 3,0 |     | 50 | 120HZ      | 4/15/80 + 4/14/85                           | <b>0836.350.125</b> | 112   |
| 350 | 2,5 |     | 32 | 140HZ      | 2/8,5/45 + 2/11/63 + 4/9/50                 | <b>0836.350.140</b> | 112   |
| 350 | 3,0 |     | 40 | 140HZ      | 2/8,5/55 + 4/12/64                          | <b>0836.350.144</b> | 112   |
| 350 | 3,0 |     | 50 | 160HZ      | 4/15/80 + 4/14/85                           | <b>0836.350.165</b> | 112   |
| 350 | 3,0 |     | 40 | 180HZ      | 2/8,5/55 + 4/12/64                          | <b>0836.350.184</b> | 112   |
| 350 | 3,0 |     | 50 | 220BW      | 4/15/80 + 4/14/85                           | <b>0836.350.225</b> | 112   |
| 355 | 3,2 | 2,2 | 30 | 16WSDB     | MLK                                         | <b>9047.016.335</b> | 76    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d    | Z         | ML/TK                            | Art. Nr.            | Seite |
|-----|-----|-----|------|-----------|----------------------------------|---------------------|-------|
| 355 | 3,2 | 2,2 | 30   | 32WSDB    | MLK                              | <b>9047.032.355</b> | 76    |
| 355 | 4,4 | 3,2 | 30   | 54W       |                                  | <b>0023.355.30</b>  | 26    |
| 355 | 4,4 | 3,2 | 75   | 54FT      |                                  | <b>0024.355.76</b>  | 29    |
| 355 | 2,4 | 2,0 | 25,4 | 72W/Fa    |                                  | <b>9056.072.355</b> | 84    |
| 355 | 4,0 | 2,8 | 30   | 72FT      | 2/10/60                          | <b>0024.355.28</b>  | 29    |
| 355 | 4,4 | 3,0 | 30   | 72FFT     | 2/10/60                          | <b>0224.355.29</b>  | 27    |
| 355 | 4,4 | 3,2 | 30   | 72FT      | 2/10/60                          | <b>2024.355.29</b>  | 35    |
| 355 | 4,4 | 3,2 | 30   | 72FT      | 2/10/60                          | <b>0024.355.29</b>  | 29    |
| 355 | 4,4 | 3,2 | 30   | 72FT      | MLK+2/13/94                      | <b>0024.355.30</b>  | 29    |
| 355 | 4,4 | 3,2 | 30   | 72FT+     | MLK+2/13/94                      | <b>0024.355.31</b>  | 29    |
| 355 | 4,4 | 3,2 | 30   | 72T       | 2/10/60                          | <b>0428.355.30</b>  | 38    |
| 355 | 4,4 | 3,2 | 30   | 72TF      | 2/10/60                          | <b>9824.072.355</b> | 98    |
| 355 | 4,4 | 3,2 | 30   | 72TT      | MLK                              | <b>9824.172.355</b> | 98    |
| 355 | 4,4 | 3,2 | 30   | 72W       |                                  | <b>0023.355.31</b>  | 26    |
| 355 | 3,6 | 2,8 | 65   | 72FT      | 2/9/110                          | <b>2024.355.65</b>  | 35    |
| 355 | 4,4 | 3,2 | 65   | 72FT      | 2/9/110                          | <b>2024.355.66</b>  | 35    |
| 355 | 4,4 | 3,2 | 65   | 72FT      | 2/9/110                          | <b>0024.355.65</b>  | 29    |
| 355 | 4,4 | 3,2 | 65   | 72FT+     | 2/9/110                          | <b>0024.355.66</b>  | 29    |
| 355 | 4,4 | 3,2 | 65   | 72FT      | 2/9/110                          | <b>0024.355.67</b>  | 29    |
| 355 | 4,4 | 3,2 | 65   | 72TF      | 2/9/100<br>2/9/110               | <b>9824.172.358</b> | 98    |
| 355 | 4,4 | 3,2 | 65   | 72TT      | 2/9/110                          | <b>9824.272.355</b> | 98    |
| 355 | 4,4 | 3,0 | 75   | 72FFT     |                                  | <b>0224.355.77</b>  | 27    |
| 355 | 4,4 | 3,2 | 75   | 72FT      |                                  | <b>0024.355.77</b>  | 29    |
| 355 | 4,4 | 3,2 | 75   | 72FT      |                                  | <b>2024.355.77</b>  | 35    |
| 355 | 4,4 | 3,2 | 75   | 72FT+     |                                  | <b>0024.355.78</b>  | 29    |
| 355 | 4,4 | 3,2 | 75   | 72FT      |                                  | <b>0024.355.79</b>  | 29    |
| 355 | 4,4 | 3,2 | 75   | 72TF      | 4/5/105                          | <b>9824.072.356</b> | 98    |
| 355 | 4,4 | 3,2 | 75   | 72TT      |                                  | <b>9824.372.355</b> | 98    |
| 355 | 4,4 | 3,2 | 80   | 72FT      | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.355.82</b>  | 29    |
| 355 | 4,4 | 3,2 | 80   | 72FT      | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.355.81</b>  | 29    |
| 355 | 4,4 | 3,2 | 80   | 72FT      | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.355.84</b>  | 29    |
| 355 | 4,4 | 3,2 | 80   | 72FT      | 2/9/130<br>4/11/130              | <b>0024.355.83</b>  | 29    |
| 355 | 4,4 | 3,2 | 80   | 72FT      | 2/9/130<br>4/11/130              | <b>2024.355.80</b>  | 35    |
| 355 | 4,4 | 3,2 | 80   | 72TF      | 4/9/100<br>2/9/110<br>2/14/110   | <b>9824.072.357</b> | 98    |
| 355 | 4,4 | 3,2 | 80   | 72W       |                                  | <b>0023.355.81</b>  | 26    |
| 355 | 2,2 | 1,8 | 25,4 | 90W       |                                  | <b>9856.090.355</b> | 108   |
| 355 | 2,4 | 2,0 | 25,4 | 90W/Fa    |                                  | <b>9056.090.355</b> | 84    |
| 355 | 2,2 | 1,8 | 30   | 90W       | MLK                              | <b>9856.090.356</b> | 108   |
| 355 | 2,2 | 1,8 | 30   | 96FT neg. | MLK                              | <b>9054.096.355</b> | 83    |
| 355 | 3,0 | 2,2 | 30   | 100 5+    | MLK                              | <b>0515.355.30</b>  | 22    |
| 360 | 3,8 | 2,6 | 80   | 24F+3i    | MLR                              | <b>8004.360.024</b> | 12    |
| 360 | 4,4 | 3,2 | 30   | 72FT      | MLK+2/13/94                      | <b>2024.360.30</b>  | 35    |
| 360 | 4,4 | 3,2 | 30   | 72FT      | MLK+2/13/94                      | <b>0024.360.30</b>  | 29    |
| 360 | 4,4 | 3,2 | 30   | 72FT+     | MLK+2/13/94                      | <b>0024.360.31</b>  | 29    |
| 360 | 4,4 | 3,2 | 30   | 72TF      | 2/13/94                          | <b>9824.072.361</b> | 98    |
| 360 | 4,4 | 3,2 | 65   | 72FT      |                                  | <b>0024.360.65</b>  | 29    |
| 360 | 4,4 | 3,2 | 65   | 72FT      | 2/9/110                          | <b>2024.360.65</b>  | 35    |
| 360 | 4,4 | 3,2 | 65   | 72FT+     | 2/9/110                          | <b>0024.360.66</b>  | 29    |
| 360 | 4,4 | 3,2 | 65   | 72FT      | 2/9/110                          | <b>0024.360.67</b>  | 29    |
| 360 | 4,4 | 3,2 | 65   | 72T       | 2/9/110                          | <b>0428.360.65</b>  | 37    |
| 360 | 4,4 | 3,2 | 65   | 72TF      | 2/9/100<br>2/9/110               | <b>9824.072.360</b> | 98    |
| 360 | 4,4 | 3,2 | 65   | 72TF+     | 2/9/100<br>2/9/110               | <b>9824.072.362</b> | 98    |
| 360 | 4,4 | 3,2 | 65   | 72TT      | 2/9/100<br>2/9/110               | <b>9824.072.363</b> | 98    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d      | Z         | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|--------|-----------|----------------------------------------------|---------------------|-------|
| 360 | 4,4 | 3,2 | 75     | 72FT      | 4/15/105<br>2/7/110                          | <b>2024.360.75</b>  | 35    |
| 360 | 4,4 | 3,2 | 75     | 72FT      | 4/15/105<br>2/7/110                          | <b>0024.360.75</b>  | 29    |
| 370 | 4,2 | 2,2 | 30     | 18WSDB    | MLK                                          | <b>9047.018.370</b> | 76    |
| 370 | 3,6 | 2,4 | 30     | 26FSDB    |                                              | <b>0047.026.370</b> | 76    |
| 370 | 4,2 | 2,2 | 30     | 26WSDB    | MLK                                          | <b>9047.026.370</b> | 76    |
| 370 | 3,6 | 3,0 | 30     | 60FT      | MLK                                          | <b>0042.370.30</b>  | 58    |
| 370 | 4,4 | 3,2 | 30     | 72FT      |                                              | <b>0024.370.30</b>  | 29    |
| 370 | 4,4 | 3,2 | 30     | 72FT      |                                              | <b>0024.370.31</b>  | 29    |
| 370 | 4,4 | 3,2 | 30     | 72FT      | MLK+2/13/94                                  | <b>2024.370.30</b>  | 35    |
| 370 | 4,4 | 3,2 | 30     | 72TF      | 2/10/60                                      | <b>9824.072.370</b> | 98    |
| 370 | 3,6 | 3,0 | 30     | 80FT      | MLK                                          | <b>0042.370.31</b>  | 58    |
| 370 | 3,6 | 3,0 | 30     | 96FT      | MLK                                          | <b>0040.370.30</b>  | 52    |
| 370 | 3,6 | 3,0 | 50     | 96FT      | 4/15/80                                      | <b>0040.370.50</b>  | 52    |
| 370 | 3,5 | 2,4 | 30     | 108W      | MLK                                          | <b>0015.370.30</b>  | 21    |
| 370 | 3,0 |     | 50     | 120HZ     | 4/15/80 + 4/14/85                            | <b>0836.370.122</b> | 112   |
| 370 | 3,0 |     | 50     | 160HZ     | 4/15/80 + 4/14/85                            | <b>0836.370.162</b> | 112   |
| 370 | 3,0 |     | 50     | 220HZ     | 4/15/80 + 4/14/85                            | <b>0836.370.222</b> | 112   |
| 380 | 4,6 | 3,0 | 75     | 20F+2i+2α | 2/16,5x5,5                                   | <b>0004.380.75</b>  | 11    |
| 380 | 3,6 | 2,4 | 30-105 | 20F+2i+2α |                                              | <b>0004.382.00</b>  | 11    |
| 380 | 4,2 | 2,8 | 30-105 | 20F+2i+2α |                                              | <b>0004.386.00</b>  | 11    |
| 380 | 4,4 | 3,2 | 30     | 48W       |                                              | <b>0023.380.30</b>  | 24    |
| 380 | 4,8 | 3,5 | 60     | 54W       | 2/14/100<br>2/14/125                         | <b>9823.054.380</b> | 96    |
| 380 | 4,8 | 3,5 | 60     | 60TF      | 2/14/100<br>2/14/125                         | <b>9824.060.380</b> | 99    |
| 380 | 4,4 | 3,2 | 30     | 72FT      | 2/10/60                                      | <b>0024.380.30</b>  | 29    |
| 380 | 4,4 | 3,2 | 30     | 72FT      | 2/10/60                                      | <b>0024.380.32</b>  | 29    |
| 380 | 4,4 | 3,2 | 30     | 72FT      | 2/13/94                                      | <b>2024.380.30</b>  | 35    |
| 380 | 4,4 | 3,2 | 30     | 72TF      | 2/10/60                                      | <b>9824.072.389</b> | 98    |
| 380 | 4,4 | 3,2 | 30     | 72TF+     | 2/10/60                                      | <b>0024.380.31</b>  | 29    |
| 380 | 4,4 | 3,2 | 30     | 72FT      | MLK                                          | <b>7824.380.001</b> | 124   |
| 380 | 4,4 | 3,2 | 50     | 72FT      | 4/13/80                                      | <b>2024.380.50</b>  | 35    |
| 380 | 4,4 | 3,2 | 50     | 72T       | 4/13/80                                      | <b>0428.380.50</b>  | 38    |
| 380 | 4,4 | 3,2 | 50     | 72T       | 4/13/80                                      | <b>0024.380.50</b>  | 29    |
| 380 | 4,4 | 3,2 | 50     | 72TF      | 4/13/80                                      | <b>9824.072.380</b> | 98    |
| 380 | 4,4 | 3,2 | 50     | 72FT      | 4/13/80                                      | <b>7824.380.002</b> | 124   |
| 380 | 3,6 | 2,8 | 60     | 72FT      | 2/14/100<br>2/14/125                         | <b>2024.380.61</b>  | 35    |
| 380 | 4,4 | 3,2 | 60     | 72FT      | 2/14/100<br>2/14/125                         | <b>0024.380.60</b>  | 30    |
| 380 | 4,4 | 3,2 | 60     | 72FT      | 2/14/100<br>2/14/125                         | <b>0024.380.62</b>  | 30    |
| 380 | 4,4 | 3,2 | 60     | 72FT+     | 2/14/100<br>2/14/125                         | <b>0024.380.61</b>  | 30    |
| 380 | 4,4 | 3,2 | 60     | 72FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.380.60</b>  | 36    |
| 380 | 4,4 | 3,2 | 60     | 72T       | 2/14/100<br>2/14/125                         | <b>0428.380.62</b>  | 38    |
| 380 | 4,4 | 3,2 | 60     | 72TF      | 2/14/100<br>2/14/125                         | <b>9824.072.381</b> | 98    |
| 380 | 4,4 | 3,2 | 60     | 72TF+     | 2/14/100<br>2/14/125                         | <b>9824.172.381</b> | 98    |
| 380 | 4,4 | 3,2 | 60     | 72TT      | 2/14/100<br>2/14/125                         | <b>9824.072.385</b> | 98    |
| 380 | 4,4 | 3,2 | 60     | 72TT      | 2/14/100                                     | <b>0020.380.14</b>  | 24    |
| 380 | 4,4 | 3,2 | 60     | 72W       | 2/14/100<br>2/14/125                         | <b>9823.072.380</b> | 96    |
| 380 | 4,4 | 3,2 | 60     | 72FT      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>7824.380.003</b> | 124   |
| 380 | 4,8 | 3,5 | 60     | 72FFT     | 2/14/100<br>2/14/125                         | <b>0224.381.60</b>  | 27    |
| 380 | 4,8 | 3,5 | 60     | 72FT      | 2/14/100<br>2/14/125                         | <b>0024.381.60</b>  | 30    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d  | Z          | ML/TK                            | Art. Nr.            | Seite |
|-----|-----|-----|----|------------|----------------------------------|---------------------|-------|
| 380 | 4,8 | 3,5 | 60 | 72FT       | 2/14/100<br>2/14/125             | <b>2024.381.60</b>  | 36    |
| 380 | 4,8 | 3,5 | 60 | 72T        | 2/14/100<br>2/14/125             | <b>0428.380.60</b>  | 38    |
| 380 | 4,8 | 3,5 | 60 | 72TF       | 2/14/100<br>2/14/125             | <b>9824.072.384</b> | 99    |
| 380 | 4,8 | 3,5 | 60 | 72TF+      | 2/11/85<br>2/19/120<br>2/14/125  | <b>9824.072.387</b> | 99    |
| 380 | 4,8 | 3,5 | 60 | 72TF+      | 2/14/100<br>2/14/125             | <b>0024.381.62</b>  | 30    |
| 380 | 4,8 | 3,5 | 60 | 72TT       | 2/14/100<br>2/14/125             | <b>9824.072.388</b> | 99    |
| 380 | 4,8 | 3,5 | 60 | 72FT       | 2/14/100                         | <b>7024.380.066</b> | 124   |
| 380 | 4,8 | 3,5 | 60 | 72FT       | 2/14/100                         | <b>7824.380.005</b> | 124   |
| 380 | 3,6 | 2,8 | 65 | 72FT       | 2/9/110                          | <b>2024.380.65</b>  | 35    |
| 380 | 4,4 | 3,2 | 65 | 72FT       | 2/9/110                          | <b>0024.380.67</b>  | 30    |
| 380 | 4,4 | 3,2 | 65 | 72FT       | 2/9/110                          | <b>0024.380.65</b>  | 30    |
| 380 | 4,4 | 3,2 | 65 | 72FT+      | 2/9/110                          | <b>2024.380.66</b>  | 36    |
| 380 | 4,4 | 3,2 | 65 | 72TF       | 2/9/110                          | <b>9824.072.386</b> | 98    |
| 380 | 4,4 | 3,2 | 65 | 72TF+      | 2/9/110                          | <b>0024.380.66</b>  | 30    |
| 380 | 4,4 | 3,2 | 65 | 72TT       | 2/9/110                          | <b>0020.380.65</b>  | 24    |
| 380 | 4,4 | 3,2 | 65 | 72TT       | 2/9/100<br>2/9/110               | <b>9824.172.380</b> | 98    |
| 380 | 4,4 | 3,2 | 65 | 72FT       | 2/9/100                          | <b>7824.380.006</b> | 124   |
| 380 | 3,6 | 2,8 | 75 | 72FT       | 2/7/110                          | <b>2024.380.75</b>  | 35    |
| 380 | 4,4 | 3,2 | 75 | 72FT       | 4/15/105<br>2/7/110              | <b>2024.380.76</b>  | 36    |
| 380 | 4,4 | 3,2 | 75 | 72FT       | 4/15/105<br>2/7/110              | <b>0024.380.75</b>  | 30    |
| 380 | 4,4 | 3,2 | 80 | 72FT       | 2/14/110                         | <b>0024.380.80</b>  | 30    |
| 380 | 4,4 | 3,2 | 80 | 72FT       | 2/14/110                         | <b>0024.380.82</b>  | 30    |
| 380 | 4,4 | 3,2 | 80 | 72FT       | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>2024.380.80</b>  | 36    |
| 380 | 4,4 | 3,2 | 80 | 72FT+      | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.380.81</b>  | 30    |
| 380 | 4,4 | 3,2 | 80 | 72TF       | 4/9/100<br>2/9/110<br>2/14/110   | <b>9824.072.382</b> | 98    |
| 380 | 4,4 | 3,2 | 80 | 72FT       | 4/9/100<br>2/7/110<br>2/14/110   | <b>7824.380.007</b> | 124   |
| 380 | 4,6 | 3,2 | 80 | 72TF       | 2/14/110                         | <b>9824.072.383</b> | 98    |
| 380 | 4,6 | 3,2 | 80 | 72FT       | 4/9/100<br>2/7/110<br>2/14/110   | <b>7824.380.008</b> | 124   |
| 380 | 4,8 | 3,5 | 60 | 84FT       | 2/14/100<br>2/14/125             | <b>0024.381.61</b>  | 30    |
| 380 | 4,8 | 3,5 | 60 | 84FT       | 2/14/100<br>2/14/125             | <b>2024.381.61</b>  | 36    |
| 380 | 4,8 | 3,5 | 60 | 84TT       | 2/14/100<br>2/14/125             | <b>0020.380.33</b>  | 24    |
| 380 | 4,8 | 3,5 | 60 | 84WS       | 2/14/100<br>2/14/125             | <b>0020.380.31</b>  | 24    |
| 380 | 4,4 | 3,2 | 65 | 84TT       | 2/9/110                          | <b>0020.380.66</b>  | 24    |
| 380 | 4,0 | 3,0 | 80 | 84FT       | 4/9/100<br>2/9/110<br>2/14/110   | <b>7824.380.080</b> | 124   |
| 380 | 4,8 | 3,5 | 60 | 96FT       | 2/14/100<br>2/14/125             | <b>0024.381.63</b>  | 30    |
| 380 | 4,8 | 3,5 | 60 | 96FT       | 2/14/100<br>2/14/125             | <b>0024.381.64</b>  | 30    |
| 380 | 3,5 | 3,0 | 32 | 110FT      | MLK                              | <b>0042.380.32</b>  | 57    |
| 380 | 3,5 | 3,0 | 32 | 110FT      | 2/11/63                          | <b>9842.110.380</b> | 107   |
| 400 | 4,4 | 2,8 | 70 | 14W+2i+2α  | 4/21x6                           | <b>9804.014.400</b> | 87    |
| 400 | 3,5 | 2,5 | 30 | 18SDB      | MLK                              | <b>9008.018.400</b> | 62    |
| 400 | 3,6 | 2,4 | 30 | 18F SDB    | MLK                              | <b>0008.400.31</b>  | 17    |
| 400 | 3,8 | 2,5 | 30 | 18F SDB    | MLK                              | <b>9810.018.400</b> | 90    |
| 400 | 4,2 | 2,8 | 30 | 20F+4i SDB |                                  | <b>0004.401.31</b>  | 12    |
| 400 | 4,0 | 2,8 | 70 | 20F+2i+2α  | 4/21x6                           | <b>9804.020.400</b> | 87    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B    | b   | d       | Z            | ML/TK                            | Art. Nr.            | Seite |
|-----|------|-----|---------|--------------|----------------------------------|---------------------|-------|
| 400 | 4,2  | 2,8 | 30-110  | 20F+2i+2α    |                                  | <b>0004.402.00</b>  | 11    |
| 400 | 4,2  | 2,8 | 30      | 24F+4i SDB   |                                  | <b>9804.024.401</b> | 88    |
| 400 | 5,2  | 3,9 | 30      | 24F+2i+2i+2α |                                  | <b>9804.024.400</b> | 89    |
| 400 | 4,2  | 2,8 | 30-105  | 24F+3α       |                                  | <b>0004.400.30</b>  | 10    |
| 400 | 3,5  | 2,5 | 30      | 28SDB        | MLK                              | <b>9049.028.400</b> | 81    |
| 400 | 3,5  | 2,5 | 30      | 28W          | MLK                              | <b>9812.028.400</b> | 91    |
| 400 | 3,6  | 2,4 | 30      | 28F SDB      | MLK                              | <b>0008.400.30</b>  | 17    |
| 400 | 3,6  | 2,4 | 30      | 28T          | MLK                              | <b>9849.028.400</b> | 109   |
| 400 | 3,6  | 2,5 | 30      | 28T          | MLK                              | <b>9050.028.401</b> | 82    |
| 400 | 3,6  | 2,5 | 30      | 28T          | MLK                              | <b>9050.028.400</b> | 82    |
| 400 | 4,0  | 2,6 | 30      | 28F          |                                  | <b>0005.400.30</b>  | 15    |
| 400 | 4,0  | 2,8 | 30      | 28F+2i+2i+2α |                                  | <b>9804.028.400</b> | 87    |
| 400 | 4,0  | 2,8 | 30      | 28W+2i+2i+2α |                                  | <b>9804.028.402</b> | 87    |
| 400 | 4,0  | 2,8 | 70      | 28F+2i+2i+2α | 4/21x6                           | <b>9804.028.401</b> | 87    |
| 400 | 4,0  | 2,8 | 70      | 28W+2i+2i+2α | 4/21x6                           | <b>9804.028.403</b> | 87    |
| 400 | 5,4  | 3,4 | 30 -105 | 28F+4i SDB   |                                  | <b>0004.403.30</b>  | 13    |
| 400 | 5,4  | 3,4 | 30-105  | 28F SDB      |                                  | <b>0007.400.30</b>  | 17    |
| 400 | 4,2  | 2,8 | 30      | 30W+3i       | MLK                              | <b>0004.401.30</b>  | 12    |
| 400 | 4,0  | 2,8 | 30      | 32F          | MLK                              | <b>9805.032.400</b> | 89    |
| 400 | 3,5  | 2,5 | 30      | 36W SDB      | MLK                              | <b>9010.036.400</b> | 62    |
| 400 | 3,5  | 2,5 | 30      | 36SDB        | MLK                              | <b>9049.036.400</b> | 81    |
| 400 | 3,5  | 2,5 | 30      | 36W          | MLK                              | <b>9812.036.400</b> | 91    |
| 400 | 3,5  | 2,5 | 30      | 36W SDB      | MLK                              | <b>9810.036.400</b> | 90    |
| 400 | 3,6  | 2,4 | 30      | 36W SDB      | MLK                              | <b>0010.400.30</b>  | 18    |
| 400 | 3,4  | 2,8 | 80      | 36FZ         | 2/13/100                         | <b>8809.400.001</b> | 16    |
| 400 | 3,5  | 2,4 | 30      | 48W          | MLK                              | <b>0014.400.29</b>  | 20    |
| 400 | 3,5  | 2,5 | 30      | 48W          | MLK                              | <b>9814.048.400</b> | 92    |
| 400 | 3,8  | 2,8 | 30      | 48W neg.     | MLK                              | <b>9801.048.400</b> | 85    |
| 400 | 3,8  | 2,8 | 30      | 48W neg.     | MLK                              | <b>9818.400.048</b> | 94    |
| 400 | 4,4  | 2,8 | 30      | 48W          | MLK                              | <b>0001.400.30</b>  | 10    |
| 400 | 4,0  | 2,8 | 80      | 48TF         | MLR                              | <b>9805.048.400</b> | 89    |
| 400 | 2,0  |     | 30      | 56KV-A       | 2/7/42                           | <b>9051.056.400</b> | 113   |
| 400 | 3,5  | 2,4 | 30      | 60W          | MLK                              | <b>0014.400.30</b>  | 20    |
| 400 | 3,5  | 2,5 | 30      | 60W          | MLK                              | <b>9814.060.400</b> | 92    |
| 400 | 3,6  | 2,4 | 30      | 60W          | MLK                              | <b>0012.400.30</b>  | 18    |
| 400 | 4,2  | 3,4 | 30      | 60FT         | MLK                              | <b>0040.400.33</b>  | 55    |
| 400 | 4,4  | 3,2 | 30      | 60FT         |                                  | <b>0024.400.31</b>  | 30    |
| 400 | 4,4  | 3,2 | 30      | 60W          |                                  | <b>0023.400.30</b>  | 26    |
| 400 | 4,4  | 3,2 | 80      | 60FT+        | 4/8,5/100<br>2/7/110<br>2/14/110 | <b>0024.400.83</b>  | 30    |
| 400 | 3,8  | 3,2 | 50      | 66FT         | 4/15/80                          | <b>0042.400.50</b>  | 58    |
| 400 | 4,2  | 3,4 | 30      | 72FT         | MLK                              | <b>0040.400.31</b>  | 54    |
| 400 | 4,2  | 3,4 | 30      | 72FT         | MLK                              | <b>0040.400.31</b>  | 52    |
| 400 | 4,25 | 3,2 | 30      | 72FT         |                                  | <b>2024.400.31</b>  | 36    |
| 400 | 4,25 | 3,2 | 30      | 72FT         |                                  | <b>0024.400.32</b>  | 30    |
| 400 | 4,3  | 3,2 | 30      | 72FT         | 2/10/60                          | <b>0024.400.03</b>  | 30    |
| 400 | 4,4  | 3,0 | 30      | 72FFT        |                                  | <b>0224.400.30</b>  | 27    |
| 400 | 4,4  | 3,2 | 30      | 72FT         | 2/10/60                          | <b>0024.400.30</b>  | 30    |
| 400 | 4,4  | 3,2 | 30      | 72FT         |                                  | <b>0024.402.30</b>  | 30    |
| 400 | 4,4  | 3,2 | 30      | 72FT         | 2/10/60                          | <b>0124.400.30</b>  | 30    |
| 400 | 4,4  | 3,2 | 30      | 72FT         | 2/13/94<br>2/10/60               | <b>2024.400.30</b>  | 36    |
| 400 | 4,4  | 3,2 | 30      | 72FT         | MLK+2/13/94                      | <b>0024.400.33</b>  | 30    |
| 400 | 4,4  | 3,2 | 30      | 72FT+        | MLK+2/13/94                      | <b>0024.400.34</b>  | 30    |
| 400 | 4,4  | 3,2 | 30      | 72T          |                                  | <b>0428.400.30</b>  | 38    |
| 400 | 4,4  | 3,2 | 30      | 72TF         | 2/10/60                          | <b>9824.072.400</b> | 99    |
| 400 | 4,4  | 3,2 | 30      | 72W          |                                  | <b>0023.400.31</b>  | 26    |
| 400 | 4,4  | 3,2 | 30      | 72W          | 2/10/60                          | <b>9823.072.401</b> | 96    |
| 400 | 4,4  | 3,2 | 30      | 72FT         | MLK                              | <b>7824.400.005</b> | 124   |
| 400 | 4,8  | 3,5 | 30      | 72TT         |                                  | <b>0020.400.33</b>  | 24    |
| 400 | 4,4  | 3,2 | 60      | 72FT         | 2/11/85                          | <b>0024.400.60</b>  | 30    |
| 400 | 4,4  | 3,2 | 60      | 72FT         | 2/11/85                          | <b>0024.400.61</b>  | 30    |
| 400 | 4,4  | 3,2 | 60      | 72FT         | 2/11/85                          | <b>2024.400.60</b>  | 36    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d  | Z      | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|----|--------|----------------------------------------------|---------------------|-------|
| 400 | 4,4 | 3,2 | 60 | 72TF   | 2/11/85<br>2/19/120<br>2/14/125              | <b>9824.072.405</b> | 99    |
| 400 | 4,4 | 3,2 | 60 | 72FT   | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>7824.400.001</b> | 124   |
| 400 | 4,0 | 3,0 | 65 | 72FT   | 2/9/110                                      | <b>2024.400.65</b>  | 36    |
| 400 | 4,4 | 3,2 | 65 | 72FT   | 2/9/110                                      | <b>0024.400.65</b>  | 30    |
| 400 | 4,4 | 3,2 | 65 | 72TF   | 2/9/100<br>2/9/110                           | <b>9824.072.408</b> | 99    |
| 400 | 4,8 | 3,5 | 65 | 72FT   | 2/9/110                                      | <b>2024.400.66</b>  | 36    |
| 400 | 4,8 | 3,5 | 65 | 72FT   | 2/9/110                                      | <b>0024.400.66</b>  | 30    |
| 400 | 4,4 | 3,0 | 75 | 72FFT  | 4/15/105                                     | <b>0224.400.75</b>  | 27    |
| 400 | 4,4 | 3,2 | 75 | 72FT   | 4/15/105                                     | <b>0024.400.75</b>  | 30    |
| 400 | 4,4 | 3,2 | 75 | 72FT   | 4/15/105                                     | <b>0024.400.77</b>  | 30    |
| 400 | 4,4 | 3,2 | 75 | 72FT   | 4/15/105<br>2/7/110                          | <b>2024.400.75</b>  | 36    |
| 400 | 4,4 | 3,2 | 75 | 72FT+  | 4/15/105<br>2/7/110                          | <b>0024.400.76</b>  | 30    |
| 400 | 4,4 | 3,2 | 75 | 72TF   | 4/15/105                                     | <b>9824.072.401</b> | 99    |
| 400 | 4,4 | 3,2 | 75 | 72TF+  | 4/15/105                                     | <b>9824.072.402</b> | 99    |
| 400 | 4,4 | 3,2 | 75 | 72W    | 4/15/105                                     | <b>9823.072.400</b> | 96    |
| 400 | 4,4 | 3,2 | 75 | 72FT   | 4/15/105                                     | <b>7824.400.104</b> | 124   |
| 400 | 4,8 | 3,5 | 75 | 72TF   | 4/15/105                                     | <b>9824.072.404</b> | 99    |
| 400 | 4,4 | 3,2 | 80 | 72FFT  | 2/9/130<br>4/19/120                          | <b>0224.400.80</b>  | 27    |
| 400 | 4,4 | 3,2 | 80 | 72FT   | 4/19/120<br>2/9/130                          | <b>0024.400.80</b>  | 30    |
| 400 | 4,4 | 3,2 | 80 | 72FT   | 4/19/120<br>2/9/130<br>4/11/130              | <b>2024.400.80</b>  | 36    |
| 400 | 4,4 | 3,2 | 80 | 72FT+  | 4/19/120<br>2/9/130<br>4/11/130              | <b>0024.400.82</b>  | 30    |
| 400 | 4,4 | 3,2 | 80 | 72FT   | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>2024.400.81</b>  | 36    |
| 400 | 4,4 | 3,2 | 80 | 72FT   | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>0024.400.81</b>  | 30    |
| 400 | 4,4 | 3,2 | 80 | 72FT+  | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>0024.400.84</b>  | 30    |
| 400 | 4,4 | 3,2 | 80 | 72TF   | 4/9/100<br>2/9/110<br>2/14/110               | <b>9824.072.403</b> | 99    |
| 400 | 4,4 | 3,2 | 80 | 72TF+  | 4/9/100<br>2/9/110<br>2/14/110               | <b>9824.072.407</b> | 99    |
| 400 | 4,4 | 3,2 | 80 | 72W    | 4/19/120<br>2/9/130                          | <b>9823.072.402</b> | 96    |
| 400 | 4,4 | 3,2 | 80 | 72W    |                                              | <b>0023.400.81</b>  | 26    |
| 400 | 4,4 | 3,2 | 80 | 72FT   | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>7824.400.204</b> | 124   |
| 400 | 3,2 | 2,2 | 30 | 78HDF  | MLK                                          | <b>0025.400.30</b>  | 43    |
| 400 | 3,5 | 2,4 | 30 | 78HDF  | MLK                                          | <b>0125.400.30</b>  | 43    |
| 400 | 3,5 | 2,4 | 30 | 78HDF  | MLK                                          | <b>9825.078.400</b> | 95    |
| 400 | 3,5 | 2,4 | 30 | 78HFT  | MLK                                          | <b>0225.400.30</b>  | 43    |
| 400 |     | 2,0 | 30 | 80NV-B |                                              | <b>9052.080.400</b> | 113   |
| 400 | 3,0 | 2,5 | 30 | 84W/Fa | MLK                                          | <b>9056.084.400</b> | 84    |
| 400 | 3,5 | 2,4 | 30 | 84W    | MLK                                          | <b>0014.400.34</b>  | 20    |
| 400 | 3,5 | 2,5 | 30 | 84W    | MLK                                          | <b>9814.084.400</b> | 92    |
| 400 | 4,4 | 2,8 | 30 | 84W    | MLK                                          | <b>0014.400.01</b>  | 20    |
| 400 | 4,0 | 3,0 | 80 | 84FT   | 4/8,5/100<br>2/7/110<br>2/14/110             | <b>7824.400.080</b> | 124   |
| 400 | 3,6 | 3,0 | 30 | 90FT   | MLK                                          | <b>0042.400.31</b>  | 58    |
| 400 | 4,4 | 3,8 | 40 | 90FT   | 2/15/80<br>2/12/64                           | <b>0042.400.40</b>  | 58    |
| 400 | 3,6 | 3,0 | 50 | 90FT   | 4/15/80                                      | <b>0042.400.51</b>  | 58    |
| 400 | 3,5 | 2,4 | 30 | 96W    | MLK                                          | <b>0114.400.31</b>  | 20    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d  | Z      | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|----|--------|----------------------------------------------|---------------------|-------|
| 400 | 3,5 | 2,5 | 30 | 96W    | MLK                                          | <b>9814.096.400</b> | 92    |
| 400 | 3,6 | 3,0 | 30 | 96FT   | MLK                                          | <b>0040.400.30</b>  | 52    |
| 400 | 3,6 | 3,0 | 30 | 96FT   | MLK                                          | <b>9840.096.400</b> | 106   |
| 400 | 3,8 | 3,0 | 30 | 96FT   |                                              | <b>0020.400.30</b>  | 24    |
| 400 | 3,5 | 2,4 | 30 | 96W    | MLK                                          | <b>0014.400.31</b>  | 20    |
| 400 | 3,5 | 2,4 | 35 | 96W    |                                              | <b>0014.400.36</b>  | 20    |
| 400 | 4,4 | 3,8 | 40 | 96FT   | 2/15/80<br>2/12/64                           | <b>0040.400.40</b>  | 52    |
| 400 | 3,6 | 3,0 | 50 | 96FT   | 4/15/80                                      | <b>0040.400.50</b>  | 52    |
| 400 | 4,0 | 3,0 | 75 | 96FT   | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120  | <b>7824.400.075</b> | 124   |
| 400 | 3,0 | 2,2 | 30 | 100 5+ | MLK                                          | <b>0515.400.30</b>  | 22    |
| 400 | 3,5 |     | 40 | 100HZ  | 2/15/80 + 4/12/64 + 2/8,5/55                 | <b>0836.400.102</b> | 112   |
| 400 | 3,5 | 2,4 | 30 | 120FT  | MLK                                          | <b>0021.400.34</b>  | 25    |
| 400 | 3,5 | 2,4 | 30 | 120W   | MLK                                          | <b>0015.400.30</b>  | 21    |
| 400 | 3,5 | 2,5 | 30 | 120W   | MLK                                          | <b>9814.120.400</b> | 92    |
| 400 | 3,5 | 2,8 | 30 | 120W   | 2/10/60                                      | <b>9815.120.400</b> | 93    |
| 400 | 3,6 | 2,8 | 30 | 120W   | 2/10/60                                      | <b>0014.400.37</b>  | 20    |
| 400 | 3,6 | 3,0 | 30 | 120FT  | MLK                                          | <b>0040.400.41</b>  | 52    |
| 400 | 3,6 | 3,0 | 30 | 120FT  | MLK                                          | <b>0042.400.32</b>  | 57    |
| 400 | 4,0 | 3,2 | 30 | 120FT  |                                              | <b>9840.120.400</b> | 106   |
| 400 | 4,0 | 3,2 | 30 | 120FT  | MLK                                          | <b>9842.120.400</b> | 107   |
| 400 | 4,0 | 3,2 | 32 | 120FT  | 2/11/63                                      | <b>9840.120.401</b> | 106   |
| 400 | 4,0 | 3,2 | 32 | 120FT  | 2/11/63                                      | <b>9842.120.401</b> | 107   |
| 400 | 3,5 | 2,4 | 35 | 120W   |                                              | <b>0015.400.35</b>  | 21    |
| 400 | 4,0 | 3,2 | 40 | 120FT  | 2/9/55 4/12/64                               | <b>9842.120.402</b> | 107   |
| 400 | 3,2 | 2,2 | 30 | 125 5+ | 2/11/60                                      | <b>9815.125.400</b> | 93    |
| 400 | 4,0 | 3,0 | 30 | 126W   | 2/10/60                                      | <b>8015.400.021</b> | 21    |
| 400 | 3,5 |     | 40 | 128HZ  | 2/15/80 + 4/12/64 + 2/8,5/55                 | <b>0836.400.122</b> | 112   |
| 400 | 3,0 | 2,4 | 30 | 130FT  | MLK                                          | <b>0040.400.29</b>  | 52    |
| 400 | 3,0 | 2,4 | 30 | 130FT  | MLK                                          | <b>0042.400.30</b>  | 57    |
| 400 | 3,5 |     | 40 | 160HZ  | 2/15/80 + 4/12/64 + 2/8,5/55                 | <b>0836.400.162</b> | 112   |
| 400 | 3,5 |     | 40 | 200HZ  | 2/15/80 + 4/12/64 + 2/8,5/55                 | <b>0836.400.202</b> | 112   |
| 405 | 3,0 | 2,2 | 30 | 120 5+ | MLK                                          | <b>0515.405.30</b>  | 22    |
| 410 | 4,2 | 2,5 | 30 | 20WSDB | MLK                                          | <b>9047.020.410</b> | 76    |
| 410 | 3,6 | 2,4 | 30 | 28FSDB |                                              | <b>0047.028.410</b> | 76    |
| 410 | 4,2 | 2,5 | 30 | 28WSDB | MLK                                          | <b>9047.028.410</b> | 76    |
| 420 | 3,8 | 2,6 | 40 | 48W    |                                              | <b>0018.420.39</b>  | 23    |
| 420 | 3,8 | 3,0 | 30 | 56FT   | 2/10,5/70                                    | <b>0040.420.34</b>  | 55    |
| 420 | 4,4 | 3,2 | 50 | 72TF   | 4/13/80                                      | <b>9824.072.420</b> | 99    |
| 420 | 4,6 | 3,2 | 60 | 72FT   | 2/19/120<br>2/14/125                         | <b>0024.420.60</b>  | 30    |
| 420 | 4,8 | 3,5 | 60 | 72FT   | 2/14/125<br>2/19/120                         | <b>0024.421.60</b>  | 31    |
| 420 | 4,8 | 3,5 | 60 | 72FT   | 2/14/125<br>2/19/120                         | <b>0024.421.63</b>  | 31    |
| 420 | 4,8 | 3,5 | 60 | 72FT   | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.421.60</b>  | 36    |
| 420 | 4,8 | 3,5 | 60 | 72FT+  | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.421.62</b>  | 31    |
| 420 | 4,8 | 3,5 | 60 | 72TF   | 2/19/120<br>2/14/125                         | <b>9824.072.421</b> | 99    |
| 420 | 4,4 | 3,2 | 80 | 72FT   | 2/14/110                                     | <b>0024.420.80</b>  | 30    |
| 420 | 4,4 | 3,2 | 80 | 72TF   | 4/9/100<br>2/9/110<br>2/14/110               | <b>9824.072.422</b> | 99    |
| 420 | 4,8 | 3,5 | 60 | 84FT   | 2/14/125<br>2/19/120                         | <b>0024.421.61</b>  | 31    |
| 420 | 4,8 | 3,5 | 60 | 84FT   | 2/14/125<br>2/19/120                         | <b>0024.421.64</b>  | 31    |
| 420 | 3,8 | 3,2 | 30 | 90FT   | 2/10,5/70                                    | <b>0042.420.31</b>  | 58    |
| 420 | 4,4 | 3,8 | 30 | 90FT   | 2/10,5/70                                    | <b>0042.420.33</b>  | 58    |
| 420 | 3,5 | 3,0 | 30 | 96FT   | 10,5/70                                      | <b>0040.420.30</b>  | 52    |
| 420 | 3,5 | 3,0 | 30 | 96FT   | 10,5/70                                      | <b>0140.420.30</b>  | 52    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d      | Z         | ML/TK                                                   | Art. Nr.            | Seite |
|-----|-----|-----|--------|-----------|---------------------------------------------------------|---------------------|-------|
| 420 | 3,8 | 3,2 | 30     | 96FT      | MLK                                                     | <b>9842.096.421</b> | 107   |
| 420 | 4,0 | 3,4 | 30     | 96TT      |                                                         | <b>8020.420.015</b> | 24    |
| 420 | 4,4 | 3,8 | 30     | 96FT      | 10,5/70                                                 | <b>0040.420.31</b>  | 52    |
| 420 | 4,4 | 3,8 | 30     | 96FT      | 2/10,5/70                                               | <b>9840.096.420</b> | 106   |
| 420 | 3,8 | 3,2 | 40     | 96FT      |                                                         | <b>9842.096.420</b> | 107   |
| 420 | 3,8 | 3,2 | 40     | 96W neg.  |                                                         | <b>9801.096.420</b> | 85    |
| 420 | 3,8 | 3,2 | 30     | 108FT     | 2/10,5/70                                               | <b>0042.420.30</b>  | 58    |
| 420 | 4,0 | 3,2 | 30     | 120FT     |                                                         | <b>9840.120.420</b> | 106   |
| 420 | 3,5 | 2,4 | 40     | 120W      |                                                         | <b>0018.420.40</b>  | 23    |
| 420 | 4,8 | 3,5 | 60     | 72FFT     | 2/14/125<br>2/19/120                                    | <b>0224.421.60</b>  | 27    |
| 425 | 4,2 | 2,8 | 30-105 | 20F+2i+2α |                                                         | <b>0004.422.00</b>  | 11    |
| 430 | 4,4 | 3,2 | 30     | 72FT      | MLK+2/13/94                                             | <b>2024.430.30</b>  | 36    |
| 430 | 4,4 | 3,2 | 30     | 72FT      | MLK+2/13/94                                             | <b>0024.430.31</b>  | 31    |
| 430 | 4,4 | 3,2 | 30     | 72TF      | MLK                                                     | <b>9824.072.431</b> | 99    |
| 430 | 4,4 | 3,2 | 30     | 72W       |                                                         | <b>0023.430.31</b>  | 26    |
| 430 | 4,4 | 3,2 | 60     | 72FT      | 2/11/85                                                 | <b>2024.430.60</b>  | 36    |
| 430 | 4,4 | 3,2 | 60     | 72FT      | 2/11/85                                                 | <b>0024.430.60</b>  | 31    |
| 430 | 4,4 | 3,2 | 60     | 72TF      | 2/11/85<br>2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>9824.072.434</b> | 99    |
| 430 | 4,0 | 3,0 | 65     | 72FT      | 2/9/110                                                 | <b>2024.430.66</b>  | 36    |
| 430 | 4,4 | 3,2 | 65     | 72FT      | 2/9/110                                                 | <b>0024.430.65</b>  | 31    |
| 430 | 4,4 | 3,2 | 65     | 72TF      | 2/9/100<br>2/9/110                                      | <b>9824.072.435</b> | 99    |
| 430 | 4,4 | 3,2 | 65     | 72TT      | 2/9/110                                                 | <b>0020.430.65</b>  | 24    |
| 430 | 4,8 | 3,5 | 65     | 72FT      | 2/9/110                                                 | <b>2024.430.65</b>  | 36    |
| 430 | 4,8 | 3,5 | 65     | 72FT      | 2/9/110                                                 | <b>0024.430.66</b>  | 31    |
| 430 | 4,8 | 3,5 | 70     | 72FT      | 4/11/130                                                | <b>0024.430.70</b>  | 31    |
| 430 | 4,8 | 3,5 | 70     | 72FT      | 4/19/12<br>4/11/130                                     | <b>2024.430.70</b>  | 36    |
| 430 | 4,8 | 3,5 | 70     | 72FT+     | 4/19/12<br>2/9/130<br>4/11/130                          | <b>0024.430.71</b>  | 31    |
| 430 | 4,4 | 3,2 | 75     | 72FT      | 4/15/105                                                | <b>0024.430.77</b>  | 31    |
| 430 | 4,4 | 3,2 | 75     | 72FT      | 4/15/105<br>2/7/110                                     | <b>2024.430.75</b>  | 36    |
| 430 | 4,4 | 3,2 | 75     | 72TF      | 4/15/105                                                | <b>9824.072.430</b> | 99    |
| 430 | 4,4 | 3,2 | 75     | 72TT      | 4/15/105                                                | <b>0020.430.75</b>  | 24    |
| 430 | 4,4 | 3,2 | 75     | 72TT      | 4/15/105                                                | <b>9824.072.436</b> | 99    |
| 430 | 4,4 | 3,2 | 75     | 72FT      | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120             | <b>7824.430.001</b> | 124   |
| 430 | 4,4 | 3,2 | 80     | 72FT      | 4/9/100<br>4/19/120<br>2/9/110<br>2/9/130<br>2/14/110   | <b>7824.430.002</b> | 124   |
| 430 | 4,4 | 3,2 | 80     | 72FT      | 2/9/130<br>4/19/120                                     | <b>0024.430.80</b>  | 31    |
| 430 | 4,4 | 3,2 | 80     | 72FT      | 4/19/120<br>2/9/130<br>4/11/130                         | <b>2024.430.80</b>  | 36    |
| 430 | 4,4 | 3,2 | 80     | 72FT+     | 4/19/120<br>2/9/130<br>4/11/130                         | <b>0024.430.81</b>  | 31    |
| 430 | 4,4 | 3,2 | 80     | 72TF      | 2/9/120<br>4/9/100<br>2/14/110                          | <b>9824.072.432</b> | 99    |
| 430 | 4,4 | 3,2 | 80     | 72TF+     | 2/9/130<br>4/19/120<br>2/14/110                         | <b>9824.072.433</b> | 99    |
| 430 | 3,5 | 3,0 | 30     | 96FT      | 10,5/70                                                 | <b>0040.430.30</b>  | 52    |
| 430 | 4,4 | 3,2 | 75     | 96FT      | 4/15/105                                                | <b>0024.430.75</b>  | 31    |
| 430 | 4,4 | 3,2 | 75     | 96TF      | 4/15/105<br>2/7/110                                     | <b>9824.096.430</b> | 99    |
| 450 | 3,8 | 2,5 | 30     | 12WSDB    | MLK                                                     | <b>9047.012.450</b> | 76    |
| 450 | 4,0 | 2,8 | 30     | 14T       | MLK                                                     | <b>9050.014.450</b> | 82    |
| 450 | 4,8 | 3,0 | 70     | 14W+2i+2α | 4/21x6                                                  | <b>9804.014.450</b> | 87    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b       | d      | Z            | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|---------|--------|--------------|----------------------------------------------|---------------------|-------|
| 450 | 3,4 | 2,8     | 30     | 20SDB        | MLK                                          | <b>9008.020.400</b> | 62    |
| 450 | 4,2 | 2,5     | 30     | 20WSDB       | MLK                                          | <b>9047.020.450</b> | 76    |
| 450 | 4,4 | 2,8     | 30     | 20F SDB      | MLK                                          | <b>0008.450.30</b>  | 17    |
| 450 | 4,6 | 3,2     | 30-110 | 20F+2i+2α    |                                              | <b>0004.452.00</b>  | 11    |
| 450 | 4,4 | 3,0     | 30     | 24F+2i+2i+2α |                                              | <b>9804.028.450</b> | 87    |
| 450 | 6,0 | 3,9     | 30     | 24F+2i+2i+2α |                                              | <b>9804.024.450</b> | 89    |
| 450 | 4,4 | 3,0     | 70     | 24F+2i+2i+2α | 4/21x6                                       | <b>9804.028.451</b> | 87    |
| 450 | 6,0 | 3,9     | 70     | 24F+2i+2i+2α | 4/21x6                                       | <b>9804.024.451</b> | 89    |
| 450 | 4,2 | 2,8     | 30     | 28F+4i SDB   |                                              | <b>0004.450.31</b>  | 12    |
| 450 | 4,6 | 3,0/6,8 | 120    | 28F+2i+2α LH |                                              | <b>9804.128.450</b> | 87    |
| 450 | 4,6 | 3,5/6,8 | 120    | 28F+2i+2α RH |                                              | <b>9804.028.452</b> | 87    |
| 450 | 3,8 | 2,5     | 30     | 32T          | MLK                                          | <b>9050.032.450</b> | 82    |
| 450 | 3,8 | 2,5     | 30     | 32T          | MLK                                          | <b>9050.032.451</b> | 82    |
| 450 | 3,8 | 2,6     | 30     | 32T          | MLK                                          | <b>9849.032.450</b> | 109   |
| 450 | 4,0 | 2,8     | 30     | 32SDB        | MLK                                          | <b>9049.032.450</b> | 81    |
| 450 | 4,5 | 2,5     | 30     | 34WSDB       | MLK                                          | <b>9047.034.450</b> | 76    |
| 450 | 3,8 | 3,0     | 30     | 36FT         |                                              | <b>0040.450.34</b>  | 55    |
| 450 | 4,2 | 2,8     | 30     | 36W+4i       | MLK                                          | <b>0004.451.30</b>  | 12    |
| 450 | 4,0 | 2,8     | 30     | 40W          | MLK                                          | <b>9812.040.450</b> | 91    |
| 450 | 4,0 | 2,8     | 30     | 40W SDB      | MLK                                          | <b>9810.040.450</b> | 90    |
| 450 | 4,4 | 2,8     | 30     | 40W SDB      | MLK                                          | <b>9010.040.450</b> | 62    |
| 450 | 4,4 | 2,8     | 30     | 40W          |                                              | <b>0014.450.29</b>  | 20    |
| 450 | 4,4 | 2,8     | 30     | 40W SDB      | MLK                                          | <b>0010.450.30</b>  | 18    |
| 450 | 4,4 | 2,8     | 80     | 40W          | 2/13/100                                     | <b>8514.450.011</b> | 20    |
| 450 | 4,4 | 2,8     | 80     | 40W          | 2/13/100                                     | <b>0014.450.80</b>  | 20    |
| 450 | 4,4 | 2,8     | 30     | 54W          | MLK                                          | <b>0001.450.30</b>  | 10    |
| 450 | 4,4 | 2,8     | 30     | 54W neg.     | MLK                                          | <b>9801.054.450</b> | 85    |
| 450 | 4,4 | 2,8     | 30     | 54W neg.     | MLK                                          | <b>9818.450.054</b> | 94    |
| 450 | 4,4 | 3,2     | 30     | 54FT         |                                              | <b>0024.450.31</b>  | 31    |
| 450 | 4,4 | 3,2     | 30     | 54W          |                                              | <b>0023.450.30</b>  | 26    |
| 450 |     | 2,2     | 30     | 56KV-A       | 2/7/42                                       | <b>9051.056.450</b> | 113   |
| 450 | 4,4 | 3,0     | 30     | 60W          | MLK                                          | <b>0014.450.30</b>  | 20    |
| 450 | 4,8 | 3,5     | 60     | 60TF         | 2/11/85<br>2/19/120<br>2/14/125              | <b>9824.060.450</b> | 99    |
| 450 | 3,4 | 2,8     | 80     | 60TF         | 2/13/100                                     | <b>8809.450.009</b> | 16    |
| 450 | 4,0 | 2,8     | 30     | 66W          | MLK                                          | <b>0012.450.30</b>  | 18    |
| 450 | 4,0 | 2,8     | 30     | 66W          | MLK                                          | <b>9814.066.450</b> | 92    |
| 450 | 4,4 | 3,2     | 30     | 72FFT        | 2/10/60                                      | <b>0224.450.30</b>  | 27    |
| 450 | 4,4 | 3,2     | 30     | 72FT         | 2/10/60                                      | <b>0024.450.30</b>  | 31    |
| 450 | 4,4 | 3,2     | 30     | 72FT         | 2/13/94                                      | <b>2024.450.30</b>  | 36    |
| 450 | 4,4 | 3,2     | 30     | 72TF         | 2/10/60<br>2/14/125                          | <b>9824.072.450</b> | 99    |
| 450 | 4,4 | 3,2     | 30     | 72TF         | MLK+2/13/94                                  | <b>0024.450.33</b>  | 31    |
| 450 | 4,4 | 3,2     | 30     | 72TF+        | MLK+2/13/94                                  | <b>9824.072.452</b> | 100   |
| 450 | 4,4 | 3,2     | 30     | 72TF+        | MLK+2/13/94                                  | <b>0024.450.34</b>  | 31    |
| 450 | 4,4 | 3,2     | 30     | 72W          |                                              | <b>0023.450.31</b>  | 26    |
| 450 | 4,4 | 3,2     | 30     | 72W          | 2/10/60                                      | <b>9823.072.450</b> | 96    |
| 450 | 4,4 | 3,2     | 30     | 72FT         | MLK+2/14/95+2/14/125                         | <b>7824.450.001</b> | 124   |
| 450 | 4,6 | 3,2     | 30     | 72W          | 2/10/60                                      | <b>0023.450.32</b>  | 26    |
| 450 | 4,8 | 3,5     | 30     | 72FT         | 2/8,5/60                                     | <b>0024.450.32</b>  | 31    |
| 450 | 4,8 | 3,8     | 30     | 72FT         |                                              | <b>0040.450.32</b>  | 54    |
| 450 | 4,8 | 3,8     | 30     | 72FT         | MLK                                          | <b>0040.450.35</b>  | 54    |
| 450 | 4,4 | 3,2     | 60     | 72FT         | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.450.61</b>  | 36    |
| 450 | 4,4 | 3,2     | 60     | 72FT         | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.450.60</b>  | 31    |
| 450 | 4,8 | 3,5     | 60     | 72FFT        | 2/14/125<br>2/19/120                         | <b>0224.450.62</b>  | 27    |
| 450 | 4,8 | 3,5     | 60     | 72FT         | 2/14/125<br>2/19/120                         | <b>0024.450.62</b>  | 31    |
| 450 | 4,8 | 3,5     | 60     | 72FT         | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.450.62</b>  | 36    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d  | Z      | ML/TK                                                 | Art. Nr.            | Seite |
|-----|-----|-----|----|--------|-------------------------------------------------------|---------------------|-------|
| 450 | 4,8 | 3,5 | 60 | 72FT   | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125          | <b>0024.450.63</b>  | 31    |
| 450 | 4,8 | 3,5 | 60 | 72T    | 2/14/125<br>2/19/120                                  | <b>0428.450.60</b>  | 38    |
| 450 | 4,8 | 3,5 | 60 | 72TF   | 2/11/85<br>2/19/120<br>2/14/125                       | <b>9824.160.450</b> | 100   |
| 450 | 4,8 | 3,5 | 60 | 72TF+  | 2/14/125<br>2/19/120                                  | <b>9824.072.457</b> | 100   |
| 450 | 4,8 | 3,5 | 60 | 72TT   | 2/19/120<br>2/14/125                                  | <b>9824.072.453</b> | 100   |
| 450 | 4,8 | 3,5 | 60 | 72TT   | 2/14/125                                              | <b>0020.450.63</b>  | 24    |
| 450 | 4,8 | 3,5 | 60 | 72WS   | 2/14/125<br>2/19/120                                  | <b>0020.450.61</b>  | 24    |
| 450 | 4,8 | 3,5 | 60 | 72FT   | 2/19/120<br>2/14/125                                  | <b>7024.450.062</b> | 125   |
| 450 | 4,8 | 3,5 | 60 | 72FT   | 2/19/120<br>2/14/125                                  | <b>7824.450.105</b> | 125   |
| 450 | 4,4 | 3,2 | 75 | 72FT   | 4/15/105<br>2/7/110                                   | <b>2024.450.75</b>  | 36    |
| 450 | 4,4 | 3,2 | 75 | 72FT   | 4/15/105<br>2/7/110                                   | <b>0024.450.75</b>  | 31    |
| 450 | 4,4 | 3,2 | 75 | 72FT   | 4/10/100<br>4/15/105<br>2/7/110<br>2/10/120           | <b>7824.450.002</b> | 124   |
| 450 | 4,4 | 3,2 | 80 | 72FT   | 4/9/100<br>4/19/120<br>2/9/110<br>2/9/130<br>2/14/110 | <b>7824.450.003</b> | 125   |
| 450 | 4,4 | 3,2 | 80 | 72FT   |                                                       | <b>0024.450.80</b>  | 31    |
| 450 | 4,4 | 3,2 | 80 | 72FT   | 4/8,5/100<br>2/7/100<br>2/14/110                      | <b>0024.450.81</b>  | 31    |
| 450 | 4,4 | 3,2 | 80 | 72FT   | 4/8,5/100<br>2/7/100<br>2/14/110                      | <b>0024.450.84</b>  | 31    |
| 450 | 4,4 | 3,2 | 80 | 72FT   | 2/9/130<br>4/19/120                                   | <b>0024.450.82</b>  | 31    |
| 450 | 4,4 | 3,2 | 80 | 72FT   | 4/8,5/100<br>2/7/110<br>2/14/110                      | <b>2024.450.80</b>  | 36    |
| 450 | 4,4 | 3,2 | 80 | 72TF   | 2/9/130<br>4/19/120<br>2/14/110                       | <b>9824.072.451</b> | 100   |
| 450 | 4,4 | 3,2 | 80 | 72TF+  | 4/8,5/100<br>2/7/110<br>2/14/110                      | <b>9824.072.456</b> | 100   |
| 450 | 4,8 | 3,5 | 80 | 72FFT  | 4/19/120<br>2/9/130                                   | <b>0224.450.83</b>  | 27    |
| 450 | 4,8 | 3,5 | 80 | 72FT   | 2/9/130<br>4/19/120                                   | <b>0024.450.83</b>  | 31    |
| 450 | 4,8 | 3,5 | 80 | 72FT   | 4/19/120<br>2/9/130                                   | <b>2024.450.83</b>  | 36    |
| 450 | 4,8 | 3,5 | 80 | 72TF   | 2/9/130<br>4/19/120<br>2/14/110                       | <b>9824.072.455</b> | 100   |
| 450 | 4,8 | 3,5 | 80 | 72TF+  | 2/9/130<br>4/19/120<br>2/14/110                       | <b>9824.072.454</b> | 100   |
|     | 4,8 | 3,5 | 80 | 72FT   |                                                       | <b>7824.450.007</b> | 125   |
| 450 |     | 2,2 | 30 | 80NV-B | 2/7/42                                                | <b>9052.080.450</b> | 113   |
| 450 | 4,8 | 3,0 | 30 | 84W    | MLK                                                   | <b>0014.450.01</b>  | 20    |
| 450 | 4,8 | 3,5 | 60 | 84FT   | 2/14/125<br>2/19/120                                  | <b>0024.450.64</b>  | 31    |
| 450 | 3,4 | 3,0 | 30 | 86W/Fa | MLK                                                   | <b>9056.086.450</b> | 84    |
| 450 | 4,0 | 2,8 | 30 | 96W    | MLK                                                   | <b>9814.096.450</b> | 92    |
| 450 | 4,4 | 3,0 | 30 | 96W    | MLK                                                   | <b>0014.450.31</b>  | 20    |
| 450 | 4,4 | 3,8 | 30 | 96FT   |                                                       | <b>0040.450.31</b>  | 54    |
| 450 | 4,8 | 4,0 | 30 | 96FT   |                                                       | <b>0042.450.42</b>  | 58    |
| 450 | 3,8 | 3,2 | 32 | 96FT   | MLK                                                   | <b>9840.096.450</b> | 106   |
| 450 | 3,9 | 3,0 | 30 | 102W   | 2/11/60                                               | <b>9815.102.450</b> | 93    |
| 450 | 4,0 | 3,4 | 30 | 102FT  |                                                       | <b>0020.450.30</b>  | 24    |



## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d  | Z          | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|----|------------|----------------------------------------------|---------------------|-------|
| 450 | 4,4 | 3,8 | 30 | 102FT      |                                              | <b>0040.450.30</b>  | 53    |
| 450 | 3,4 | 3,0 | 30 | 120FT neg. | MLK                                          | <b>9054.120.450</b> | 83    |
| 450 | 4,4 | 3,8 | 30 | 120FT      |                                              | <b>0040.450.33</b>  | 53    |
| 450 | 4,0 | 3,2 | 30 | 128FT      |                                              | <b>9840.128.450</b> | 106   |
| 450 | 4,0 | 3,2 | 30 | 128FT      |                                              | <b>9842.128.450</b> | 107   |
| 450 | 4,0 | 3,2 | 32 | 128FT      | 2/11/63                                      | <b>9840.128.451</b> | 106   |
| 450 | 4,0 | 3,2 | 32 | 128FT      | 2/11/63                                      | <b>9842.128.451</b> | 107   |
| 450 | 3,6 | 2,8 | 30 | 130 5+     | MLK                                          | <b>0515.450.30</b>  | 22    |
| 450 | 4,0 | 2,8 | 30 | 138W       | MLK                                          | <b>0015.450.30</b>  | 21    |
| 450 | 4,0 | 2,8 | 30 | 138W       | MLK                                          | <b>9814.138.450</b> | 92    |
| 450 | 4,8 | 3,5 | 30 | 138W       | MLK                                          | <b>0015.450.31</b>  | 21    |
| 450 | 4,8 | 3,5 | 30 | 138W       | 2/10/60                                      | <b>9815.138.450</b> | 93    |
| 450 | 4,4 | 3,2 | 30 | 140 5+     | 2/11/60                                      | <b>9815.140.450</b> | 93    |
| 450 | 4,4 | 3,2 | 30 | 140W       | 2/10/60                                      | <b>8015.450.011</b> | 21    |
| 460 | 4,4 | 3,5 | 30 | 36FT       | 2/13/94                                      | <b>0040.460.30</b>  | 55    |
| 460 | 4,4 | 3,2 | 30 | 54FT       | 2/13/94                                      | <b>0024.460.31</b>  | 31    |
| 460 | 4,4 | 3,2 | 30 | 54W        | 2/13/94                                      | <b>0023.460.30</b>  | 26    |
| 460 | 4,4 | 3,2 | 30 | 72FFT      | 2/13/94                                      | <b>0224.460.30</b>  | 27    |
| 460 | 4,4 | 3,2 | 30 | 72FT       | 2/13/94                                      | <b>0024.460.30</b>  | 31    |
| 460 | 4,4 | 3,2 | 30 | 72FT       | 2/13/94                                      | <b>2024.460.30</b>  | 36    |
| 460 | 4,4 | 3,2 | 30 | 72FT+      | MLK+2/13/94                                  | <b>0024.460.32</b>  | 32    |
| 460 | 4,4 | 3,2 | 30 | 72TF       | 2/13/94                                      | <b>9824.072.460</b> | 100   |
| 460 | 4,4 | 3,2 | 30 | 72TF+      | 2/13/94                                      | <b>9824.072.461</b> | 100   |
| 460 | 5,0 | 3,6 | 30 | 72TT       |                                              | <b>0020.460.33</b>  | 24    |
| 460 | 4,4 | 3,2 | 75 | 72TF       | 2/7/110                                      | <b>9824.072.462</b> | 100   |
| 470 | 4,8 | 3,5 | 70 | 72FT       | 4/11/130                                     | <b>0024.470.70</b>  | 32    |
| 470 | 4,8 | 3,5 | 70 | 72FT       | 4/19/120<br>2/9/130<br>4/11/130              | <b>2024.470.70</b>  | 36    |
| 470 | 4,8 | 3,5 | 70 | 72FT+      | 4/19/120<br>2/9/130<br>4/11/130              | <b>0024.470.71</b>  | 32    |
| 470 | 4,8 | 3,5 | 70 | 72TT       | 4/11/130<br>4/6,5/130                        | <b>9824.072.471</b> | 100   |
| 470 | 4,4 | 3,2 | 75 | 72TF       | 4/15/105                                     | <b>9824.072.470</b> | 100   |
| 470 | 4,4 | 3,2 | 75 | 72W        | 4/15/105                                     | <b>9823.072.470</b> | 96    |
| 470 | 4,4 | 3,2 | 75 | 72W        | 4/15/105                                     | <b>7824.470.004</b> | 125   |
| 470 | 4,8 | 3,5 | 75 | 72FT       | 4/15/105<br>2/7/110                          | <b>2024.470.76</b>  | 37    |
| 470 | 4,8 | 3,5 | 75 | 72FT       | 4/15/105<br>2/7/110                          | <b>0024.470.76</b>  | 32    |
| 470 | 4,4 | 3,2 | 75 | 96FT       | 4/15/105                                     | <b>0024.470.75</b>  | 32    |
| 470 | 4,4 | 3,2 | 75 | 96FT       | 4/15/105<br>2/7/110                          | <b>2024.470.75</b>  | 36    |
| 480 | 4,4 | 3,2 | 30 | 72FFT      | 2/13/94                                      | <b>0224.480.30</b>  | 27    |
| 480 | 4,4 | 3,2 | 30 | 72FT       | MLK+2/13/94                                  | <b>2024.480.30</b>  | 37    |
| 480 | 4,4 | 3,2 | 30 | 72FT       | MLK+2/13/94                                  | <b>0024.480.31</b>  | 32    |
| 480 | 4,4 | 3,2 | 30 | 72TF       | 2/13/94                                      | <b>9824.072.482</b> | 100   |
| 480 | 4,4 | 3,2 | 30 | 72TF+      | 2/13/94                                      | <b>9824.072.486</b> | 100   |
| 480 | 4,4 | 3,2 | 30 | 72FT       | 2/13/94                                      | <b>7824.480.001</b> | 125   |
| 480 | 4,8 | 3,5 | 30 | 72FT       | 2/13/94                                      | <b>7824.480.002</b> | 125   |
| 480 | 4,8 | 3,5 | 60 | 72TF       | 2/19/120                                     | <b>9824.072.484</b> | 100   |
| 480 | 4,8 | 3,5 | 60 | 72FT       | 2/19/120                                     | <b>0024.480.60</b>  | 32    |
| 480 | 4,8 | 3,5 | 60 | 72FT       | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.480.62</b>  | 32    |
| 480 | 4,8 | 3,5 | 60 | 72FT       | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.480.60</b>  | 37    |
| 480 | 4,8 | 3,5 | 60 | 72FT+      | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.480.61</b>  | 32    |
| 480 | 4,8 | 3,5 | 60 | 72T        | 2/11/115<br>2/19/120                         | <b>0428.480.60</b>  | 38    |
| 480 | 4,8 | 3,5 | 60 | 72TT       | 2/19/120                                     | <b>0020.480.61</b>  | 24    |
| 480 | 4,8 | 3,5 | 60 | 72WS       | 2/19/120                                     | <b>0020.480.62</b>  | 24    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d      | Z            | ML/TK                           | Art. Nr.            | Seite |
|-----|-----|-----|--------|--------------|---------------------------------|---------------------|-------|
| 480 | 4,8 | 3,5 | 60     | 72FT         | 2/11/115<br>2/19/120            | <b>7024.480.060</b> | 125   |
| 480 | 4,8 | 3,5 | 60     | 72FT         |                                 | <b>7824.500.001</b> | 125   |
| 480 | 5,8 | 4,0 | 60     | 72FT         | 2/19/120<br>2/11/115            | <b>7824.600.007</b> | 125   |
| 480 | 4,8 | 3,5 | 70     | 72FT         | 4/19/120<br>2/9/130<br>4/11/130 | <b>2024.480.70</b>  | 37    |
| 480 | 4,8 | 3,5 | 70     | 72FT         | 4/19/120<br>2/9/130<br>4/11/130 | <b>0024.480.70</b>  | 32    |
| 480 | 4,8 | 3,5 | 70     | 72FT+        | 4/19/120<br>2/9/130<br>4/11/130 | <b>0024.480.71</b>  | 32    |
| 480 | 4,8 | 3,5 | 80     | 72FFT        | 4/19/120<br>2/9/130             | <b>0224.480.80</b>  | 27    |
| 480 | 4,8 | 3,5 | 80     | 72FT         | 4/19/120<br>2/9/130             | <b>0024.480.80</b>  | 32    |
| 480 | 4,8 | 3,5 | 80     | 72FT         | 4/19/120<br>2/9/130<br>4/11/130 | <b>2024.480.80</b>  | 37    |
| 480 | 4,8 | 3,5 | 80     | 72FT         | 4/19/120<br>2/9/130<br>4/11/130 | <b>0024.480.81</b>  | 32    |
| 480 | 4,8 | 3,5 | 80     | 72TF         | 4/19/120<br>2/9/130             | <b>9824.072.481</b> | 100   |
| 480 | 4,4 | 3,2 | 30     | 80FT         |                                 | <b>0024.480.30</b>  | 32    |
| 480 | 4,4 | 3,2 | 30     | 80FT         | MLK+2/13/94                     | <b>0024.480.32</b>  | 32    |
| 500 | 5,0 | 3,6 | 70     | 14W+2i+2α    | 4/21x5                          | <b>9804.014.500</b> | 87    |
| 500 | 3,4 | 2,8 | 30     | 22SDB        | MLK                             | <b>9008.022.500</b> | 62    |
| 500 | 4,4 | 2,8 | 30     | 24F SDB      | MLK                             | <b>0008.500.30</b>  | 17    |
| 500 | 4,8 | 3,4 | 30-140 | 24F+2i+2α    |                                 | <b>0004.502.00</b>  | 11    |
| 500 | 4,2 | 2,8 | 30     | 32F+4i SDB   |                                 | <b>0004.500.31</b>  | 12    |
| 500 | 6,0 | 3,9 | 30     | 32F+2i+2i+2α | 4/13/90                         | <b>9804.032.500</b> | 89    |
| 500 | 4,0 | 2,8 | 30     | 36SDB        | MLK                             | <b>9049.036.500</b> | 81    |
| 500 | 4,4 | 2,8 | 30     | 36T          | MLK                             | <b>9050.036.500</b> | 82    |
| 500 | 4,4 | 2,8 | 30     | 36T          | MLK                             | <b>9050.036.501</b> | 82    |
| 500 | 4,4 | 2,8 | 30     | 36T          | MLK                             | <b>9849.036.500</b> | 109   |
| 500 | 4,4 | 2,8 | 30     | 36W          | MLK                             | <b>9849.036.501</b> | 109   |
| 500 | 4,4 | 2,8 | 80     | 36W          | 2/13/100                        | <b>0049.500.31</b>  | 18    |
| 500 | 4,4 | 2,8 | 30     | 44W SDB      | MLK                             | <b>9010.044.500</b> | 62    |
| 500 | 4,4 | 2,8 | 30     | 44W          | MLK                             | <b>9812.044.500</b> | 91    |
| 500 | 4,4 | 2,8 | 30     | 44W SDB      | MLK                             | <b>0010.500.30</b>  | 18    |
| 500 | 4,4 | 2,8 | 30     | 44W SDB      | MLK                             | <b>9810.044.500</b> | 90    |
| 500 | 5,6 | 4,0 | 140    | 54W+2i+2α    | 8/10/165                        | <b>0004.500.01</b>  | 11    |
| 500 |     | 2,5 | 30     | 56KV-A       |                                 | <b>9051.056.500</b> | 113   |
| 500 | 4,4 | 2,8 | 30     | 60W          |                                 | <b>9812.060.501</b> | 91    |
| 500 | 4,4 | 2,8 | 30     | 60W          | MLK                             | <b>0001.500.30</b>  | 10    |
| 500 | 4,4 | 3,2 | 30     | 60FT         |                                 | <b>0024.500.29</b>  | 32    |
| 500 | 4,4 | 3,2 | 30     | 60FT         | MLK+2/13/94                     | <b>2024.500.30</b>  | 37    |
| 500 | 4,4 | 2,8 | 35     | 60W          | MLK                             | <b>9812.060.500</b> | 91    |
| 500 | 4,8 | 3,5 | 60     | 60FT         | 2/11/115                        | <b>0024.500.60</b>  | 32    |
| 500 | 4,4 | 3,2 | 80     | 60W          |                                 | <b>0023.500.80</b>  | 26    |
| 500 | 5,8 | 4,0 | 140    | 60W+2i+2α    | 8/10/165                        | <b>0004.500.02</b>  | 11    |
| 500 | 4,4 | 3,6 | 30     | 68FT         |                                 | <b>0040.500.36</b>  | 55    |
| 500 | 4,0 | 2,8 | 30     | 72W          | MLK                             | <b>0012.500.30</b>  | 18    |
| 500 | 4,0 | 2,8 | 30     | 72W          | MLK                             | <b>9814.072.500</b> | 92    |
| 500 | 4,4 | 3,2 | 30     | 72W          |                                 | <b>0023.500.31</b>  | 26    |
| 500 | 4,4 | 3,2 | 30     | 72W          |                                 | <b>9823.072.502</b> | 96    |
| 500 | 5,0 | 4,0 | 30     | 72FT         |                                 | <b>0040.500.31</b>  | 54    |
| 500 | 5,0 | 4,0 | 30     | 72FT         |                                 | <b>0040.500.34</b>  | 54    |
| 500 | 5,2 | 3,8 | 30     | 72W          | 2/10/80                         | <b>0014.500.30</b>  | 20    |
| 500 | 5,2 | 3,8 | 30     | 72W          | 2/13/80                         | <b>8814.500.072</b> | 92    |
| 500 | 4,0 | 2,8 | 35     | 72W          |                                 | <b>9814.072.502</b> | 92    |
| 500 | 4,8 | 3,5 | 60     | 72FFT        | 2/11/115                        | <b>0224.500.61</b>  | 27    |
| 500 | 4,8 | 3,5 | 60     | 72FT         | 2/11/115                        | <b>0024.500.61</b>  | 32    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b       | d    | Z               | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|---------|------|-----------------|----------------------------------------------|---------------------|-------|
| 500 | 4,8 | 3,5     | 60   | 72FT            | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.500.60</b>  | 37    |
| 500 | 4,8 | 3,5     | 60   | 72TF            | 2/11/115<br>2/19/120                         | <b>9824.072.500</b> | 100   |
| 500 | 4,4 | 3,2     | 80   | 72W             |                                              | <b>9823.072.501</b> | 96    |
| 500 |     | 2,5     | 30   | 80NV-B          |                                              | <b>9052.080.500</b> | 113   |
| 500 | 5,6 | 3,6     | 30   | 84W             | 2/10/80                                      | <b>0014.500.01</b>  | 20    |
| 500 | 4,2 | 3,6     | 80   | 84FT            | 6/6,5/100                                    | <b>0040.500.80</b>  | 54    |
| 500 | 4,2 | 3,4     | 30   | 96FT            |                                              | <b>0020.500.31</b>  | 24    |
| 500 | 4,8 | 4,0     | 30   | 96FT            |                                              | <b>0040.500.38</b>  | 54    |
| 500 | 4,8 | 4,0     | 30   | 96FT            |                                              | <b>0040.500.38</b>  | 46    |
| 500 | 4,8 | 3,5     | 70   | 96W             | 6/8/220                                      | <b>0015.500.70</b>  | 21    |
| 500 | 5,2 | 3,8     | 30   | 100W            | 2/10/80<br>2/15/63                           | <b>0014.500.32</b>  | 20    |
| 500 | 4,2 | 2,8     | 30   | 108W            | MLK                                          | <b>9814.108.500</b> | 92    |
| 500 | 4,4 | 3,8     | 25,4 | 120FT           |                                              | <b>0040.500.26</b>  | 53    |
| 500 | 4,0 | 3,4     | 30   | 120FT           |                                              | <b>0020.500.30</b>  | 24    |
| 500 | 4,0 | 3,4     | 30   | 120FT           | 2/10,5/70                                    | <b>0040.500.29</b>  | 53    |
| 500 | 4,0 | 3,4     | 30   | 120FT           | 2/10,5/70                                    | <b>0140.500.29</b>  | 53    |
| 500 | 4,4 | 3,8     | 30   | 120FT           | 2/10,5/70                                    | <b>0040.500.30</b>  | 53    |
| 500 | 4,4 | 3,8     | 30   | 120FT           | 2/10,5/60                                    | <b>0042.500.30</b>  | 58    |
| 500 | 4,8 | 4,2     | 30   | 120FT           |                                              | <b>0040.500.32</b>  | 53    |
| 500 | 4,4 | 3,4     | 80   | 120FT           | 6/9/100                                      | <b>0140.500.81</b>  | 53    |
| 500 | 3,3 | 2,8     | 30   | 140FT           | 2/10,5/70                                    | <b>0040.500.40</b>  | 53    |
| 500 | 3,3 | 2,8     | 30   | 140FT           | 2/10,5/70                                    | <b>0042.500.31</b>  | 57    |
| 500 | 4,2 | 3,4     | 30   | 140FT           | 2/10,5/70                                    | <b>9840.140.500</b> | 106   |
| 500 | 4,2 | 3,4     | 30   | 140FT           | 2/10,5/70                                    | <b>9842.140.500</b> | 107   |
| 500 | 4,2 | 3,4     | 32   | 140FT           | 2/11/63                                      | <b>9840.140.501</b> | 106   |
| 500 | 4,2 | 3,4     | 32   | 140FT           | 2/11/63                                      | <b>9842.140.501</b> | 107   |
| 500 | 4,0 | 2,8     | 30   | 144W            | 2/10/80+MLK                                  | <b>0015.500.30</b>  | 21    |
| 500 | 4,0 | 2,8     | 30   | 144W            | MLK                                          | <b>9814.144.500</b> | 92    |
| 500 | 4,0 | 3,4     | 30   | 144FT           |                                              | <b>0040.501.30</b>  | 53    |
| 500 | 4,8 | 3,5     | 30   | 144W            | 2/10/80+MLK                                  | <b>0015.500.31</b>  | 21    |
| 500 | 4,8 | 3,5     | 30   | 144W            | 2/10/60                                      | <b>9815.144.500</b> | 93    |
| 500 | 4,8 | 3,5     | 35   | 144W            | 2/11/60<br>2/15/63                           | <b>9815.144.501</b> | 93    |
| 500 | 3,6 | 2,8     | 30   | 145 5+          | MLK                                          | <b>0515.500.30</b>  | 22    |
| 500 | 4,6 | 3,5     | 30   | 154W            | 2/10/60                                      | <b>8015.500.019</b> | 21    |
| 510 | 4,8 | 3,5     | 80   | 72FT            | 2/19/130<br>4/19/120                         | <b>0024.510.80</b>  | 32    |
| 510 | 4,8 | 3,5     | 80   | 72FT            | 4/19/120<br>4/11/130                         | <b>2024.510.80</b>  | 37    |
| 510 | 4,8 | 3,5     | 80   | 72FT            | 4/19/120<br>4/19/130<br>4/11/130             | <b>0024.510.81</b>  | 32    |
| 520 | 5,0 | 3,5-6,8 | 155  | 20F+2i+2i+2a LH |                                              | <b>9804.120.520</b> | 87    |
| 520 | 5,0 | 3,5-6,8 | 155  | 20F+2i+2i+2a RH |                                              | <b>9804.020.520</b> | 87    |
| 520 | 4,4 | 3,2     | 30   | 44W             | 2/13/94                                      | <b>0023.520.30</b>  | 26    |
| 520 | 4,4 | 2,8     | 30   | 60W             | MLK                                          | <b>0001.520.30</b>  | 10    |
| 520 | 4,4 | 3,2     | 30   | 60W neg.        | MLK                                          | <b>9801.060.520</b> | 85    |
| 520 | 4,8 | 3,5     | 60   | 60FT            | 2/11/115<br>2/19/120                         | <b>0024.520.60</b>  | 32    |
| 520 | 4,4 | 3,2     | 30   | 72FT            | 2/13/94                                      | <b>0024.520.30</b>  | 32    |
| 520 | 4,4 | 3,2     | 30   | 72TF            | 2/13/94                                      | <b>9824.072.520</b> | 100   |
| 520 | 4,8 | 3,5     | 30   | 72FT            | MLK+2/13/94                                  | <b>2024.520.30</b>  | 37    |
| 520 | 4,8 | 3,5     | 30   | 72FT            | MLK+2/13/94                                  | <b>0024.520.31</b>  | 32    |
| 520 | 4,8 | 3,5     | 60   | 72FT            | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.520.60</b>  | 37    |
| 520 | 4,8 | 3,5     | 60   | 72FT            | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>0024.520.62</b>  | 32    |
| 520 | 4,8 | 3,5     | 60   | 72T             | 2/11/115<br>2/19/120                         | <b>0428.520.60</b>  | 38    |
| 520 | 4,8 | 3,5     | 60   | 72TF            | 2/11/115<br>2/19/120                         | <b>9824.172.520</b> | 100   |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D   | B   | b   | d      | Z             | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|--------|---------------|----------------------------------------------|---------------------|-------|
| 520 | 4,8 | 3,5 | 70     | 72FT          | 4/11/130                                     | <b>0024.520.70</b>  | 32    |
| 520 | 4,8 | 3,5 | 70     | 72FT          | 4/19/120<br>2/9/130<br>4/11/130              | <b>2024.520.70</b>  | 37    |
| 520 | 4,8 | 3,5 | 70     | 72TT          | 4/11/130<br>4/6,5/130                        | <b>9824.072.521</b> | 100   |
| 520 | 4,8 | 3,5 | 60     | 84FT          | 2/11/115<br>2/19/120                         | <b>0024.520.61</b>  | 32    |
| 520 | 4,4 | 3,8 | 30     | 120FT         |                                              | <b>0040.520.30</b>  | 53    |
| 520 | 4,4 | 3,8 | 30     | 120FT         |                                              | <b>0042.520.30</b>  | 57    |
| 520 | 4,4 | 3,8 | 30     | 120FT         | 2/8/80+2/14/80                               | <b>9840.120.520</b> | 106   |
| 520 | 4,6 | 3,4 | 30     | 144W          | 2/11/60<br>2/15/63                           | <b>9815.144.520</b> | 93    |
| 530 | 5,0 | 3,5 | 30     | 60FT          |                                              | <b>0024.530.30</b>  | 32    |
| 530 | 5,0 | 3,5 | 30     | 60FT          |                                              | <b>2024.530.30</b>  | 37    |
| 530 | 5,8 | 4,0 | 60     | 60FT          | 2/11/85                                      | <b>0024.530.60</b>  | 32    |
| 530 | 4,8 | 3,5 | 75     | 72TF          | 2/7/110                                      | <b>9824.072.530</b> | 100   |
| 550 | 4,8 | 3,4 | 30-150 | 24F+2i+2i+2α  |                                              | <b>0004.550.00</b>  | 11    |
| 550 | 5,4 | 3,6 | 30     | 30F+2i+2i SDB | MLK                                          | <b>0004.550.31</b>  | 12    |
| 550 | 4,8 | 3,2 | 30     | 44W           | MLK                                          | <b>9849.044.550</b> | 109   |
| 550 | 4,8 | 3,4 | 30     | 44W           |                                              | <b>0014.550.29</b>  | 20    |
| 550 | 4,0 | 2,8 | 30     | 48SDB         | MLK                                          | <b>9049.048.550</b> | 81    |
| 550 |     | 2,5 | 30     | 56KV-A        |                                              | <b>9051.056.550</b> | 113   |
| 550 | 4,4 | 3,0 | 30     | 60W           | MLK                                          | <b>9812.060.550</b> | 91    |
| 550 | 5,2 | 3,6 | 30     | 60W           |                                              | <b>0023.550.30</b>  | 26    |
| 550 | 5,5 | 3,8 | 40     | 60TF          | 2/13/122                                     | <b>9824.060.550</b> | 100   |
| 550 | 5,2 | 3,6 | 80     | 60W           |                                              | <b>0023.550.80</b>  | 26    |
| 550 | 4,8 | 3,2 | 30     | 72W           | MLK                                          | <b>0001.550.30</b>  | 10    |
| 550 | 4,8 | 3,4 | 30     | 72W neg.      | MLK                                          | <b>9801.072.550</b> | 85    |
| 550 | 4,8 | 3,4 | 30     | 72W neg.      | MLK                                          | <b>9818.550.072</b> | 94    |
| 550 | 5,0 | 4,0 | 30     | 72FT          |                                              | <b>0040.550.32</b>  | 55    |
| 550 | 5,0 | 4,0 | 30     | 72FT          |                                              | <b>0040.550.33</b>  | 54    |
| 550 | 4,2 | 3,2 | 30     | 84W           | MLK                                          | <b>9814.084.550</b> | 92    |
| 550 | 5,2 | 3,8 | 30     | 84W           | MLK                                          | <b>0014.550.31</b>  | 20    |
| 550 | 5,2 | 3,8 | 30     | 84W           | 2/10/80                                      | <b>0014.550.30</b>  | 20    |
| 550 | 4,4 | 3,8 | 30     | 96FT          |                                              | <b>0042.550.31</b>  | 58    |
| 550 | 5,0 | 4,0 | 30     | 96FT          |                                              | <b>0040.550.31</b>  | 54    |
| 550 | 5,8 | 3,8 | 30     | 96W           | 2/10/80                                      | <b>0014.550.01</b>  | 20    |
| 550 | 4,2 | 3,4 | 30     | 110FT         |                                              | <b>9840.110.550</b> | 106   |
| 550 | 4,6 | 3,6 | 30     | 110FT         |                                              | <b>0040.550.29</b>  | 53    |
| 550 | 4,4 | 3,2 | 30     | 120W          | MLK                                          | <b>9814.012.552</b> | 92    |
| 550 | 4,4 | 3,8 | 30     | 128FT         |                                              | <b>0042.550.30</b>  | 57    |
| 550 | 4,0 | 3,4 | 30     | 132FT         | 2/10,5/70                                    | <b>0040.550.30</b>  | 53    |
| 550 | 4,0 | 3,4 | 30     | 132TT         |                                              | <b>8020.550.012</b> | 24    |
| 550 | 4,2 | 3,4 | 30     | 132FT         |                                              | <b>0020.550.30</b>  | 24    |
| 550 | 4,2 | 3,4 | 30     | 140FT         |                                              | <b>9840.140.550</b> | 106   |
| 550 | 4,2 | 3,4 | 32     | 140FT         | 2/11/63                                      | <b>9840.140.551</b> | 106   |
| 550 | 5,2 | 3,6 | 30     | 160W          | MLK                                          | <b>8815.550.009</b> | 21    |
| 555 | 5,2 | 3,6 | 55     | 54W+2i+2i     | 6/6,6/75                                     | <b>0004.555.55</b>  | 19    |
| 555 | 5,2 | 3,6 | 55     | 54W+2i+2i     | 6/6,6/75                                     | <b>0004.555.55</b>  | 12    |
| 555 | 5,2 | 6,0 | 55     | 54W+2i+2i     | 6/9/75                                       | <b>8004.555.071</b> | 11    |
| 570 | 4,8 | 3,5 | 60     | 60FFT         | 2/19/120                                     | <b>0224.570.60</b>  | 27    |
| 570 | 4,8 | 3,5 | 60     | 60FT          | 2/19/120                                     | <b>0024.570.60</b>  | 32    |
| 570 | 4,8 | 3,5 | 60     | 60FT          | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.570.60</b>  | 37    |
| 570 | 4,8 | 3,5 | 60     | 60TF          | 2/11/115<br>2/19/120                         | <b>9824.060.570</b> | 100   |
| 570 | 4,8 | 3,4 | 30     | 108W          | 2/10/80                                      | <b>0014.570.30</b>  | 20    |
| 575 | 5,9 | 3,6 | 30     | 80W           | 1/18/90                                      | <b>0014.575.30</b>  | 20    |
| 580 | 5,5 | 3,8 | 40     | 60FT          | 2/13/122                                     | <b>0024.580.40</b>  | 32    |
| 580 | 5,5 | 4,0 | 40     | 60FT          | 2/13/114<br>2/13/122<br>2/13/140             | <b>2024.580.40</b>  | 37    |
| 580 | 5,5 | 4,0 | 40     | 60FT          | 2/13/114<br>2/13/122<br>2/13/140             | <b>0024.580.41</b>  | 32    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

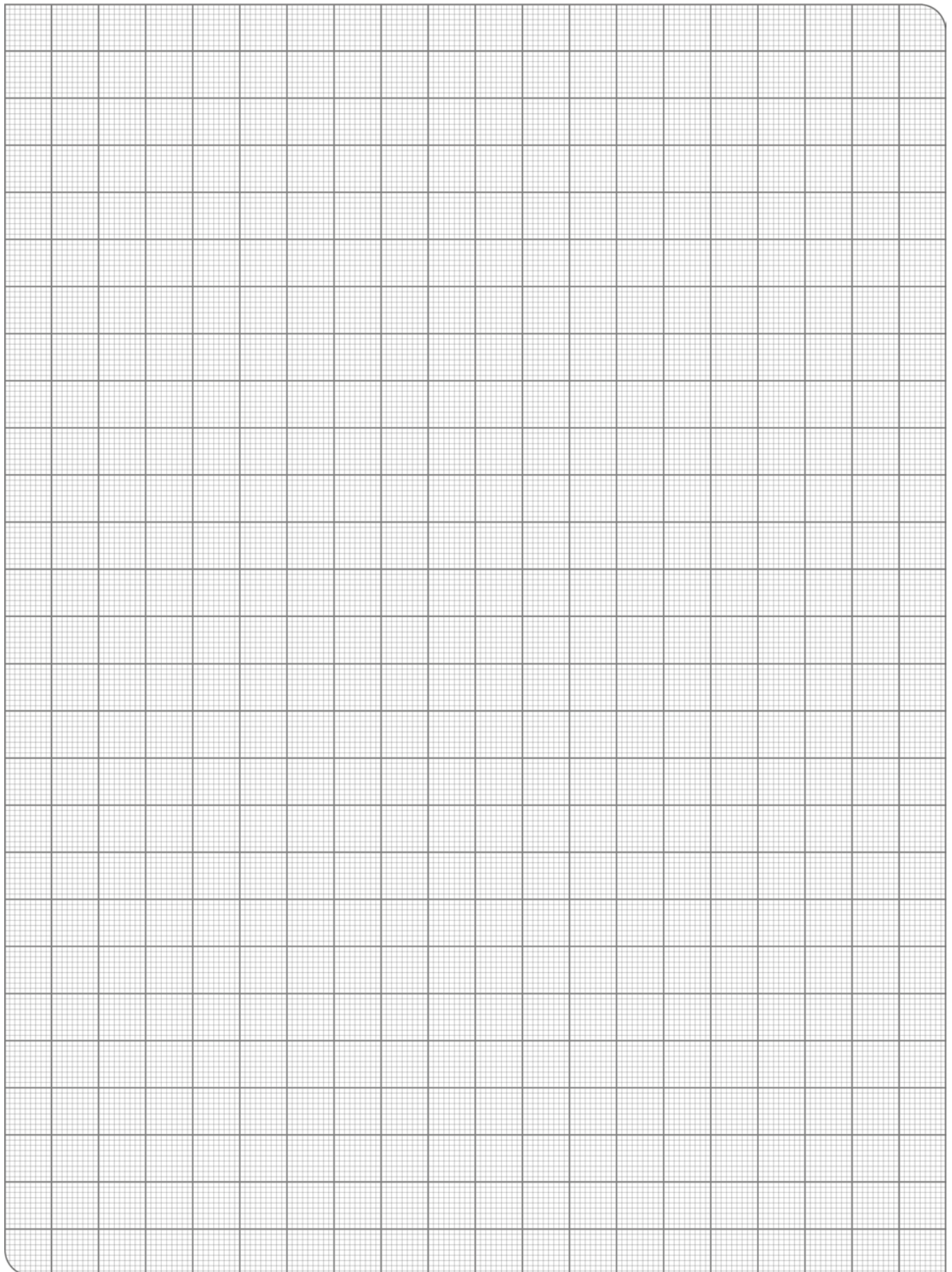
| D   | B   | b   | d  | Z             | ML/TK                                        | Art. Nr.            | Seite |
|-----|-----|-----|----|---------------|----------------------------------------------|---------------------|-------|
| 600 | 6,0 | 3,9 | 30 | 36F+2i+2i+2α  |                                              | <b>9804.032.600</b> | 89    |
| 600 | 4,0 | 2,8 | 30 | 40SDB         | 2/10/60 + 2/12/72                            | <b>9049.040.600</b> | 81    |
| 600 | 4,4 | 2,8 | 30 | 40T           | 2/10/60 + 2/12/72                            | <b>9050.040.600</b> | 82    |
| 600 | 5,2 | 3,8 | 30 | 48W           | MLK                                          | <b>9849.048.600</b> | 109   |
| 600 | 4,0 | 2,8 | 30 | 54SDB         | 2/10/60 + 2/12/72                            | <b>9049.054.600</b> | 81    |
| 600 |     | 2,8 | 30 | 56KV-A        |                                              | <b>9051.056.600</b> | 113   |
| 600 | 6,0 | 3,9 | 30 | 60W           | MLK                                          | <b>9812.060.600</b> | 91    |
| 600 | 4,5 | 3,8 | 40 | 60F,AW        | 2/11/63                                      | <b>0040.600.41</b>  | 55    |
| 600 | 5,8 | 4,0 | 60 | 60FFT         | 2/11/115<br>2/19/120                         | <b>0224.600.60</b>  | 27    |
| 600 | 5,8 | 4,0 | 60 | 60FT          | 2/11/115<br>2/19/120                         | <b>0024.600.60</b>  | 32    |
| 600 | 5,8 | 4,0 | 60 | 60FT          | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.600.60</b>  | 37    |
| 600 | 5,8 | 4,0 | 60 | 60TF          | 2/11/115<br>2/19/120                         | <b>9824.060.600</b> | 100   |
| 600 | 5,8 | 4,0 | 80 | 60FT          | 2/14/100<br>2/14/125                         | <b>2024.600.80</b>  | 37    |
| 600 | 5,2 | 3,6 | 30 | 72W           | MLK                                          | <b>0001.600.30</b>  | 10    |
| 600 | 5,2 | 3,8 | 30 | 72W           | 2/10/80<br>2/15/63                           | <b>0014.600.30</b>  | 20    |
| 600 | 5,8 | 4,0 | 60 | 72FT          | 2/11/115<br>2/19/120                         | <b>0024.600.61</b>  | 32    |
| 600 | 5,8 | 4,0 | 60 | 72TF          | 2/11/115<br>2/19/120                         | <b>9824.072.600</b> | 100   |
| 600 | 5,8 | 4,2 | 60 | 72FT          | 2/11/85                                      | <b>8824.600.060</b> | 32    |
| 600 | 5,8 | 4,0 | 60 | 72FT          | 2/14/100<br>2/11/115<br>2/19/120<br>2/14/125 | <b>2024.600.61</b>  | 37    |
| 600 |     | 3,2 | 30 | 80NV-B        |                                              | <b>9052.080.600</b> | 113   |
| 600 | 4,0 | 3,5 | 40 | 96F,AW        | 2/11/63                                      | <b>0040.600.42</b>  | 55    |
| 600 | 4,8 | 4,0 | 40 | 96FT          | 2/11/63                                      | <b>0040.600.40</b>  | 54    |
| 600 | 5,7 | 4,0 | 30 | 110W          | 2/10/80<br>2/15/63                           | <b>0014.600.33</b>  | 20    |
| 600 | 4,6 | 4,0 | 30 | 138FT         |                                              | <b>0040.600.30</b>  | 53    |
| 600 | 4,8 | 4,0 | 30 | 138FT         |                                              | <b>0020.600.30</b>  | 24    |
| 600 | 4,6 | 4,0 | 30 | 140FT         |                                              | <b>0042.600.30</b>  | 57    |
| 600 | 4,6 | 4,0 | 30 | 140FT         |                                              | <b>9840.140.600</b> | 106   |
| 600 | 4,6 | 4,0 | 30 | 140FT         |                                              | <b>9842.140.600</b> | 107   |
| 600 | 4,6 | 4,0 | 32 | 140FT         | 2/11/63                                      | <b>9840.140.601</b> | 106   |
| 600 | 4,6 | 4,0 | 40 | 140FT         |                                              | <b>9840.140.602</b> | 106   |
| 600 | 5,4 | 4,0 | 30 | 172W          | 2/10/80<br>2/15/63                           | <b>0014.600.32</b>  | 20    |
| 600 | 5,4 | 4,0 | 30 | 172W          | 2/10/60                                      | <b>9815.172.600</b> | 93    |
| 620 | 5,2 | 4,2 | 40 | 36FT          |                                              | <b>0040.620.40</b>  | 55    |
| 620 | 5,5 | 4,5 | 40 | 60FT          | 2/13/114<br>2/13/140                         | <b>0040.620.41</b>  | 55    |
| 620 | 6,2 | 4,2 | 40 | 60FT          | 2/13/114<br>2/13/140                         | <b>0024.620.40</b>  | 32    |
| 630 | 5,2 | 4,0 | 30 | 180W          | 2/10/60                                      | <b>8815.630.010</b> | 21    |
| 630 | 5,2 | 4,0 | 30 | 180W          | 2/10/60                                      | <b>8815.630.010</b> | 93    |
| 630 | 5,4 | 4,4 | 30 | 180W          | 2/11/60                                      | <b>9815.180.630</b> | 93    |
| 640 | 5,4 | 3,6 | 30 | 36F+2i+2i SDB | MLK                                          | <b>0004.640.31</b>  | 19    |
| 640 | 5,4 | 3,6 | 30 | 36F+2i+2i SDB | MLK                                          | <b>0004.640.31</b>  | 17    |
| 650 | 5,8 | 4,0 | 80 | 48W           | 2/13/100                                     | <b>8810.650.010</b> | 90    |
| 650 | 5,8 | 4,0 | 80 | 48W+2i+2i     | 2/13/100                                     | <b>8804.650.010</b> | 12    |
| 650 | 4,4 | 3,2 | 30 | 54SDB         | 2/10/60 + 2/12/72                            | <b>9049.054.650</b> | 81    |
| 650 | 5,2 | 3,6 | 30 | 54W           | MLK                                          | <b>9849.054.650</b> | 109   |
| 650 |     | 3,2 | 30 | 56KV-A        |                                              | <b>9051.056.650</b> | 113   |
| 650 | 5,2 | 4,0 | 30 | 60FT          |                                              | <b>0040.650.31</b>  | 55    |
| 650 | 5,2 | 4,0 | 30 | 60FT          |                                              | <b>0040.650.33</b>  | 55    |
| 650 | 5,2 | 4,0 | 30 | 72FT          | MLK                                          | <b>0040.650.34</b>  | 54    |
| 650 | 5,2 | 4,0 | 30 | 72FT          |                                              | <b>0040.650.32</b>  | 55    |
| 650 | 5,6 | 3,8 | 30 | 96W           | 4/8,5/90<br>2/14/400                         | <b>9812.096.650</b> | 91    |
| 650 | 5,9 | 4,2 | 30 | 100W          | 2/10/80<br>2/15/63                           | <b>0014.650.30</b>  | 20    |

## Kreissägeblätter nach Durchmesser

### Circular Sawblades by diameter

| D    | B   | b   | d  | Z             | ML/TK                            | Art. Nr.            | Seite |
|------|-----|-----|----|---------------|----------------------------------|---------------------|-------|
| 650  | 5,0 | 4,0 | 30 | 144FT         |                                  | <b>0040.650.30</b>  | 53    |
| 670  | 6,5 | 5,0 | 40 | 32FT          | 2/13/114<br>2/14/140             | <b>0040.670.40</b>  | 55    |
| 670  | 5,8 | 4,2 | 60 | 48FT          | 2/19/120<br>2/11/148             | <b>2024.670.60</b>  | 37    |
| 670  | 6,2 | 4,2 | 40 | 60FT          | 2/13/114<br>2/13/140             | <b>0024.670.40</b>  | 32    |
| 670  | 6,2 | 4,2 | 40 | 60FT          | 2/13/114<br>2/13/140             | <b>0024.670.40</b>  | 30    |
| 680  | 6,2 | 4,2 | 40 | 60FT          | 2/13/114<br>2/13/122<br>2/13/140 | <b>2024.680.40</b>  | 37    |
| 680  | 6,2 | 4,2 | 80 | 60FT          | 4/19/120<br>4/11/130             | <b>2024.680.80</b>  | 37    |
| 700  | 6,0 | 4,5 | 30 | 42SDB         | 2/10/60 + 2/12/72                | <b>9049.042.700</b> | 81    |
| 700  | 6,0 | 4,5 | 30 | 42W           | 2/10/60 + 2/12/72                | <b>9049.042.701</b> | 81    |
| 700  | 4,4 | 3,2 | 30 | 46SDB         | 2/10/60 + 2/12/72                | <b>9049.046.700</b> | 81    |
| 700  | 4,4 | 3,2 | 30 | 46T           | 2/10/60 + 2/12/72                | <b>9050.046.700</b> | 82    |
| 700  | 5,6 | 4,2 | 30 | 84W+2i+2i     | 2/10/60                          | <b>8804.700.084</b> | 12    |
| 700  |     | 3,2 | 30 | 56KV-A        |                                  | <b>9051.056.700</b> | 113   |
| 700  | 4,4 | 3,2 | 30 | 60SDB         | 2/10/60 + 2/12/72                | <b>9049.060.700</b> | 81    |
| 700  | 5,6 | 4,0 | 30 | 60W           | MLK                              | <b>9849.060.700</b> | 109   |
| 700  | 6,0 | 4,2 | 30 | 60W           |                                  | <b>0014.700.30</b>  | 19    |
| 700  | 7,0 | 5,0 | 80 | 60FT          | 2/17/110                         | <b>0024.700.80</b>  | 33    |
| 700  | 7,0 | 5,0 | 80 | 60FT          | 2/17/110                         | <b>0024.700.81</b>  | 33    |
| 700  | 7,0 | 5,0 | 80 | 60FT          | 2/17/110                         | <b>2024.700.80</b>  | 37    |
| 700  |     | 3,2 | 30 | 80NV-B        |                                  | <b>9052.080.700</b> | 113   |
| 700  | 6,2 | 4,2 | 30 | 84W           | 2/18/100                         | <b>0014.700.01</b>  | 19    |
| 700  | 6,5 | 4,4 | 30 | 110W          |                                  | <b>0014.700.02</b>  | 19    |
| 700  | 5,5 | 4,0 | 30 | 200W          | 2/10/60                          | <b>8815.700.023</b> | 21    |
| 700  | 5,5 | 4,0 | 30 | 200W          | MLK                              | <b>8815.700.023</b> | 93    |
| 720  | 6,4 | 4,4 | 40 | 60FT          | 2/14/114                         | <b>0024.720.40</b>  | 33    |
| 720  | 6,4 | 4,4 | 40 | 60FT          | 2/13/114<br>2/13/140             | <b>2024.720.40</b>  | 37    |
| 720  | 6,0 | 4,4 | 30 | 72W           | 2/8,5/90                         | <b>0014.720.30</b>  | 19    |
| 720  | 6,0 | 4,4 | 30 | 72W           | 2/8,5/90<br>2/14/140             | <b>9812.072.720</b> | 91    |
| 730  | 7,0 | 5,0 | 80 | 50W           | 2/17/110                         | <b>8823.730.008</b> | 26    |
| 730  | 6,2 | 4,2 | 60 | 60FT          | 2/11/148<br>2/19/120             | <b>0024.730.60</b>  | 33    |
| 730  | 6,2 | 4,2 | 60 | 60FT          | 2/19/120<br>2/11/148             | <b>2024.730.60</b>  | 37    |
| 730  | 7,0 | 5,0 | 80 | 60FT          | 2/17/110                         | <b>2024.730.80</b>  | 34    |
| 735  | 6,0 | 4,4 | 30 | 48W+2i+2i SDB | 2/8,5/90                         | <b>0004.735.30</b>  | 12    |
| 735  | 6,0 | 4,4 | 30 | 48W+2i+2i SDB | 2/8,5/90                         | <b>0004.735.30</b>  | 19    |
| 735  | 6,0 | 4,4 | 30 | 72W           | 2/8,5/90                         | <b>9812.072.735</b> | 91    |
| 750  | 6,5 | 4,5 | 40 | 48W+2i+2i SDB | 2/10,5/60                        | <b>0004.750.40</b>  | 12    |
| 750  | 7,0 | 5,0 | 80 | 50W           | 2/17/110                         | <b>8823.750.021</b> | 26    |
| 750  | 6,8 | 5,0 | 30 | 60 SDB        | 2/10/60 + 2/12/72                | <b>9049.060.750</b> | 81    |
| 750  | 6,8 | 5,0 | 30 | 60W           | 2/10/60 + 2/12/72                | <b>9049.060.751</b> | 81    |
| 750  | 6,8 | 5,0 | 30 | 60W           |                                  | <b>0014.750.30</b>  | 19    |
| 750  | 6,5 | 4,5 | 40 | 60W           | 2/10,5/60                        | <b>0014.750.40</b>  | 17    |
| 750  | 7,0 | 5,0 | 80 | 72FT          | 2/17/110                         | <b>8824.750.032</b> | 33    |
| 750  | 7,0 | 4,8 | 60 | 120W          | 2/12,5/240                       | <b>0014.750.60</b>  | 19    |
| 760  | 6,0 | 4,4 | 30 | 72W           | 4/8,3/90<br>2/14/400             | <b>0014.760.30</b>  | 19    |
| 760  | 6,0 | 4,4 | 30 | 72W           | 4/8,5/90<br>2/14/400             | <b>9812.072.760</b> | 91    |
| 800  | 6,0 | 4,4 | 30 | 48W+2i+2i+2i  | 2/14/400<br>4/8,3/90             | <b>0004.800.30</b>  | 12    |
| 800  | 6,0 | 4,4 | 30 | 80W           | 4/8,5/90<br>2/14/400             | <b>0014.800.30</b>  | 19    |
| 800  | 6,0 | 4,4 | 30 | 80W           | 4/8,5/90<br>2/14/400             | <b>9812.080.800</b> | 91    |
| 800  | 7,0 | 5,0 | 40 | 84W           |                                  | <b>0014.800.40</b>  | 19    |
| 800  | 7,0 | 5,0 | 80 | 84W           | 2/17/112                         | <b>8823.800.006</b> | 26    |
| 1000 | 4,8 | 3,6 | 40 | 80W           | 1/12,5/90                        | <b>9812.080.999</b> | 91    |





# ProLock®



tool system

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