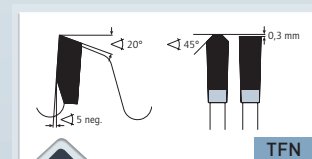


10 8000

Aluminium Universal  
Aluminum universal



- > Trapez-Flachzahn Negativ
- > Triple-chip / flat tooth

## MASCHINE · MACHINE

Für Elektro Handkreissägen, Tauchsägen, Kapp- und Gehrungssägen, Radialarmsägen, Tisch- und Formatkreissägen, Akkubetriebene Maschinen.

For portable circular saws, cross-cut saws, panel saws, sizing and mitre saws, table and radial arm saws, battery-driven saws.

✓ OPTIMAL · OPTIMAL ✓ GUT · GOOD ✓ MÖGLICH · POSSIBLE

|   |  |                                                                         |                                                                                |
|---|--|-------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| ✓ |  | Ne-Metall wie Alu, Messing, Kupfer                                      | Non ferrous materials like alu, copper, brass                                  |
| ✓ |  | Kunststoffe, Plexiglas, Duro- und Thermoplaste                          | Plastics, plexiglass, acrylics, duro- and thermoplastics                       |
| ✓ |  | Dünnscheibe, Sandwichmaterial, Verbundstoffe                            | Thin iron sheets, sandwich material, composites                                |
| ✓ |  | Weichholz, Hartholz, Exotenholz, Quer                                   | Soft wood, hard wood, and exotic wood across the grain                         |
| ✓ |  | Holz mit Einschlüssen wie Nägel, Klammern, Beton- und Mörtelreste       | Wood with inclusions like nails, clips, concrete residues                      |
| ✓ |  | Gips-Zement-Steinwollplatten, Eternit, GFK, CFK, HPL, Mineralwerkstoffe | Gypsum/Cement fibre boards, Rockwool, Eternit, GRP, CFK, HPL, Mineral material |
| ✓ |  | Gasbetonsteine                                                          | Autoclaved aerated concrete blocks                                             |

## ANWENDUNG · APPLICATION

Das ideale Blatt für den Ladenbau, Messebau, Renovierungsarbeiten. Für eine Vielzahl von Materialien wie: NE-Metalle, Kunststoffe, Plexiglas, Spanplatten, Thermofassadenplatten.

Weitere Alu-Negativ Blätter siehe Art. 11 1100 Seite 979, Art. 11 1120 Seite 981 sowie Art. 11 1130 Seite 983.

The ideal blade for shop construction, trade fair construction, renovation work. For many materials such as: non-ferrous metals, plastics, plexiglas, chipboard, thermo façade plates.

Other aluminum negative sheets: see item 11 1100 page 979, item 11 1120 page 981, and item 11 1130 page 983.

| Art.            |           |         |       |         |               |   |  |
|-----------------|-----------|---------|-------|---------|---------------|---|--|
| 10 8000 120 010 | • 120     | 2,8/2,0 | 20    | 34 TFN  | -             | - |  |
| 10 8000 136 010 | • 136     | 2,8/2,0 | 20/10 | 40 TFN  | 2-6-32        | - |  |
| 10 8000 150 010 | • 150     | 2,8/2,0 | 20/16 | 42 TFN  | 2-6-32        | - |  |
| 10 8000 160 010 | • 160     | 2,8/2,0 | 20/16 | 42 TFN  | 2-6-32        | - |  |
| 10 8000 165 010 | • 165     | 2,8/2,0 | 20    | 48 TFN  | 2-6-32        | - |  |
| 10 8000 170 010 | • 170     | 2,8/2,0 | 30    | 48 TFN  | -             | - |  |
| 10 8000 180 010 | • 180     | 2,8/2,0 | 30    | 48 TFN  | UNI 1         | - |  |
| 10 8000 185 010 | • 185     | 2,8/2,0 | 20/16 | 48 TFN  | 2-6-32        | - |  |
| 10 8000 190 010 | • 190     | 2,8/2,0 | 30    | 54 TFN  | UNI 1         | - |  |
| 10 8000 200 010 | • 200     | 2,8/2,0 | 30    | 54 TFN  | UNI 1         | - |  |
| 10 8000 210 010 | • 210     | 2,8/2,0 | 30    | 54 TFN  | UNI 1         | - |  |
| 10 8000 216 010 | • 216     | 2,8/2,0 | 30    | 60 TFN  | UNI 1         | - |  |
| 10 8000 216 020 | • 216     | 2,8/2,0 | 30    | 80 TFN  | UNI 1         | - |  |
| 10 8000 220 010 | • 220     | 2,8/2,0 | 30    | 54 TFN  | UNI 1         | - |  |
| 10 8000 230 010 | • 230/235 | 2,8/2,0 | 30    | 64 TFN  | UNI 1         | - |  |
| 10 8000 240 010 | • 240     | 2,8/2,0 | 30    | 64 TFN  | UNI 1         | - |  |
| 10 8000 250 010 | • 250     | 3,2/2,5 | 30    | 60 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 250 020 | • 250     | 3,2/2,5 | 30    | 80 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 250 030 | • 250     | 2,8/2,2 | 30    | 100 TFN | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 260 010 | • 260     | 3,2/2,5 | 30    | 80 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 270 010 | • 270     | 3,2/2,5 | 30    | 88 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 280 010 | • 280     | 3,2/2,5 | 30    | 88 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 300 010 | • 300     | 3,2/2,5 | 30    | 72 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 300 020 | • 300     | 3,2/2,5 | 30    | 96 TFN  | UNI 1 + UNI 2 | ✓ |  |
| 10 8000 300 030 | • 300     | 2,8/2,2 | 30    | 120 TFN | UNI 1 + UNI 2 | ✓ |  |

UNI 1 = 2-7-42 + 2-9-46,40 UNI 2 = 2-10-60 + 2-11-63 + 2-12-64  
● Gefertigt/Manufactured 232,50 mm

Film  
Movie

