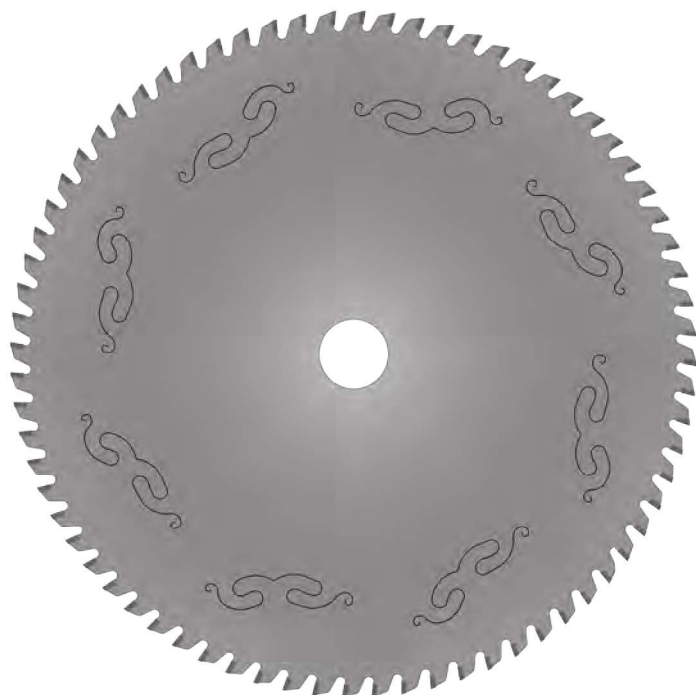
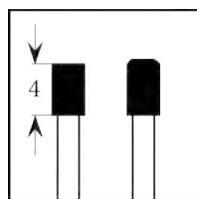
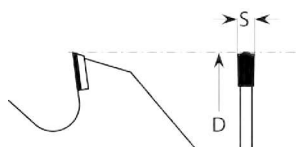


Lame circolari universali

Universal Circular sawblades



| ØD | S | Z | Codice |
|-----|-----|-----|-------------------|
| 250 | 3.2 | 24 | LC01.4.250.32.024 |
| 250 | 3.2 | 36 | LC01.4.250.32.036 |
| 250 | 3.2 | 48 | LC01.4.250.32.048 |
| 250 | 3.2 | 60 | LC01.4.250.32.060 |
| 250 | 3.2 | 80 | LC01.4.250.32.080 |
| 300 | 3.2 | 48 | LC01.4.300.32.048 |
| 300 | 3.2 | 60 | LC01.4.300.32.040 |
| 300 | 3.2 | 72 | LC01.4.300.32.072 |
| 300 | 3.2 | 84 | LC01.4.300.32.084 |
| 300 | 3.2 | 96 | LC01.4.300.32.096 |
| 350 | 3.5 | 48 | LC01.4.350.35.048 |
| 350 | 3.5 | 60 | LC01.4.350.35.040 |
| 350 | 3.5 | 72 | LC01.4.350.35.072 |
| 350 | 3.5 | 84 | LC01.4.350.35.084 |
| 350 | 3.5 | 108 | LC01.4.350.35.108 |



Caratteristiche

Lame universali, per eseguire il taglio di pannelli disposti in pacco o singolarmente, grezzi o rivestiti con materiale plastico o altro.

Altezza diamante 4mm.

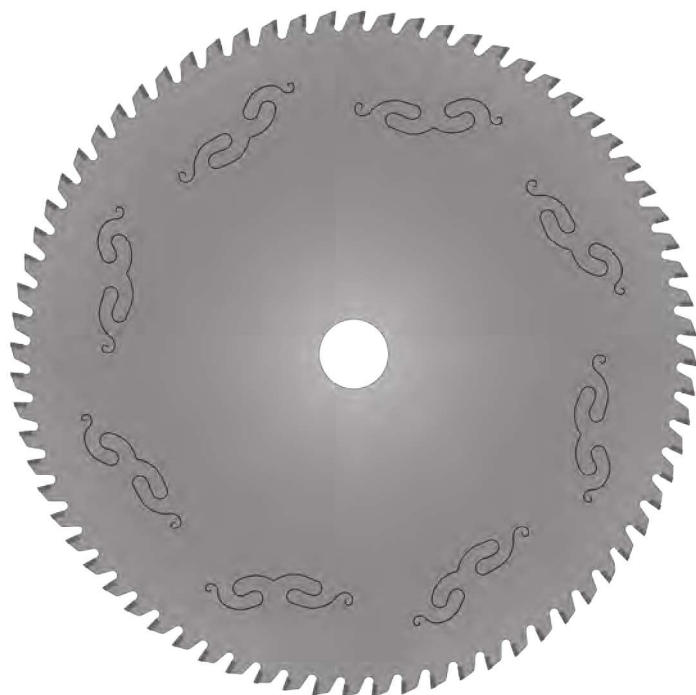
Characteristics

Universal sawblade, for cutting raw and coated panels even on stacks.

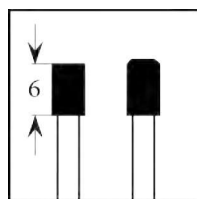
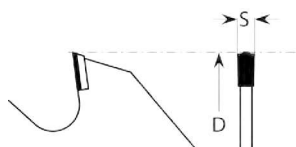
Diamond height 4mm.

Lame circolari universali

Universal Circular sawblades



| ØD | S | Z | Codice |
|-----|-----|-----|-------------------|
| 250 | 3.2 | 24 | LC01.6.250.32.024 |
| 250 | 3.2 | 36 | LC01.6.250.32.036 |
| 250 | 3.2 | 48 | LC01.6.250.32.048 |
| 250 | 3.2 | 60 | LC01.6.250.32.060 |
| 250 | 3.2 | 80 | LC01.6.250.32.080 |
| 300 | 3.2 | 48 | LC01.6.300.32.048 |
| 300 | 3.2 | 60 | LC01.6.300.32.060 |
| 300 | 3.2 | 72 | LC01.6.300.32.072 |
| 300 | 3.2 | 84 | LC01.6.300.32.084 |
| 300 | 3.2 | 96 | LC01.6.300.32.096 |
| 350 | 3.5 | 48 | LC01.6.350.35.048 |
| 350 | 3.5 | 60 | LC01.6.350.35.060 |
| 350 | 3.5 | 72 | LC01.6.350.35.072 |
| 350 | 3.5 | 84 | LC01.6.350.35.084 |
| 350 | 3.5 | 108 | LC01.6.350.35.108 |



Caratteristiche

Lame universali, per eseguire il taglio di pannelli disposti in pacco o singolarmente, grezzi o rivestiti con materiale plastico o altro.

Altezza diamante 6mm.

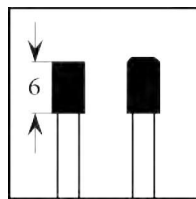
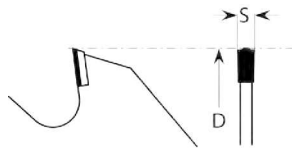
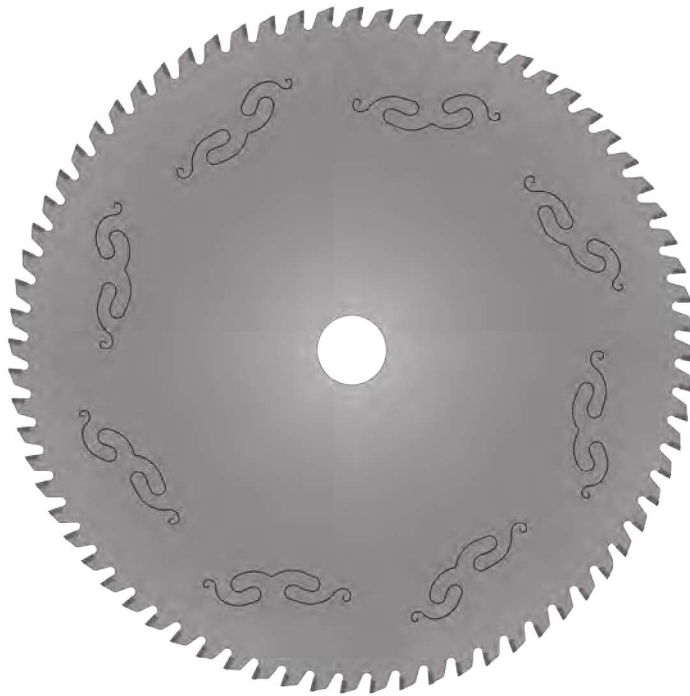
Characteristics

Universal sawblade, for cutting raw and coated panels even on stacks.

Diamond height 6mm.

Lame circolari per sezionatrici

Circular sawblades for panel sizing



| ØD | S | Z | Codice |
|-----|-----|----|-----------------------|
| 300 | 4.4 | 60 | LS01.300.44.60 |
| 350 | 4.4 | 54 | LS01.350.44.54 |
| 350 | 4.4 | 60 | LS01.350.44.60 |
| 350 | 4.4 | 72 | LS01.350.44.72 |
| 400 | 4.6 | 48 | LS01.400.46.48 |
| 400 | 4.6 | 60 | LS01.400.46.60 |
| 400 | 4.6 | 72 | LS01.400.46.72 |
| 430 | 4.6 | 60 | LS01.430.46.60 |
| 430 | 4.6 | 72 | LS01.430.46.72 |
| 450 | 4.8 | 48 | LS01.450.48.48 |
| 450 | 4.8 | 60 | LS01.450.48.60 |
| 450 | 4.8 | 72 | LS01.450.48.72 |
| 480 | 5.2 | 48 | LS01.480.52.48 |
| 480 | 5.2 | 60 | LS01.480.52.60 |
| 480 | 5.2 | 72 | LS01.480.52.72 |
| 500 | 5.2 | 48 | LS01.500.52.48 |
| 500 | 5.2 | 60 | LS01.500.52.60 |
| 500 | 5.2 | 72 | LS01.500.52.72 |
| 550 | 5.6 | 48 | LS01.550.56.48 |
| 550 | 5.6 | 60 | LS01.550.56.60 |
| 550 | 5.6 | 72 | LS01.550.56.72 |
| 565 | 5.6 | 48 | LS01.565.56.48 |
| 565 | 5.6 | 60 | LS01.565.56.60 |
| 565 | 5.6 | 72 | LS01.565.56.72 |
| 600 | 5.6 | 48 | LS01.600.56.48 |
| 600 | 5.6 | 60 | LS01.600.56.60 |
| 600 | 5.6 | 72 | LS01.600.56.72 |
| 700 | 5.6 | 48 | LS01.700.56.48 |

Caratteristiche

Lame per sezionatrici con dente TP, per eseguire il taglio di pannelli disposti in pacco o singolarmente, grezzi o rivestiti con materiale plastico o altro.

Altezza diamante 6mm.

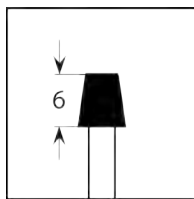
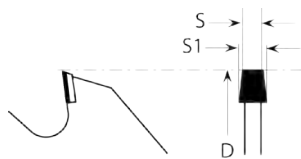
Characteristics

Sawblades with TP, for cutting raw and coated panels even on stacks.

Diamond height 6mm.

Incisori conici per sezionatrici

Conical scoring blades for panel sizing



| ØD | S1 | S | Z | Codice |
|-----|-----|-----|----|-----------------------|
| 125 | 3.1 | 4.2 | 24 | LC02.125.31.24 |
| 150 | 4.3 | 5.4 | 24 | LC02.150.43.24 |
| 160 | 4.3 | 5.4 | 24 | LC02.160.43.24 |
| 200 | 4.3 | 5.4 | 24 | LC02.200.43.24 |
| 150 | 4.3 | 5.4 | 36 | LC02.150.43.36 |
| 160 | 4.3 | 5.4 | 36 | LC02.160.43.36 |
| 200 | 4.3 | 5.4 | 36 | LC02.200.43.36 |
| 150 | 4.5 | 5.6 | 24 | LC02.150.45.24 |
| 160 | 4.5 | 5.6 | 24 | LC02.160.45.24 |
| 200 | 4.5 | 5.6 | 24 | LC02.200.45.24 |
| 150 | 4.5 | 5.6 | 36 | LC02.150.45.36 |
| 160 | 4.5 | 5.6 | 36 | LC02.160.45.36 |
| 200 | 4.5 | 5.6 | 36 | LC02.200.45.36 |
| 150 | 4.7 | 5.8 | 24 | LC02.150.47.24 |
| 160 | 4.7 | 5.8 | 24 | LC02.160.47.24 |
| 200 | 4.7 | 5.8 | 24 | LC02.200.47.24 |
| 150 | 4.7 | 5.8 | 36 | LC02.150.47.36 |
| 160 | 4.7 | 5.8 | 36 | LC02.160.47.36 |
| 200 | 4.7 | 5.8 | 36 | LC02.200.47.36 |
| 150 | 5.1 | 6.2 | 24 | LC02.150.51.24 |
| 160 | 5.1 | 6.2 | 24 | LC02.160.51.24 |
| 200 | 5.1 | 6.2 | 24 | LC02.200.51.24 |
| 150 | 5.1 | 6.2 | 30 | LC02.150.51.30 |
| 160 | 5.1 | 6.2 | 30 | LC02.160.51.30 |
| 200 | 5.1 | 6.2 | 30 | LC02.200.51.30 |
| 150 | 5.1 | 6.2 | 36 | LC02.150.51.36 |
| 160 | 5.1 | 6.2 | 36 | LC02.160.51.36 |
| 200 | 5.1 | 6.2 | 36 | LC02.200.51.36 |

Caratteristiche

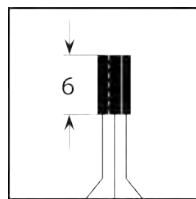
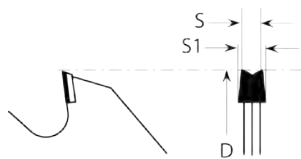
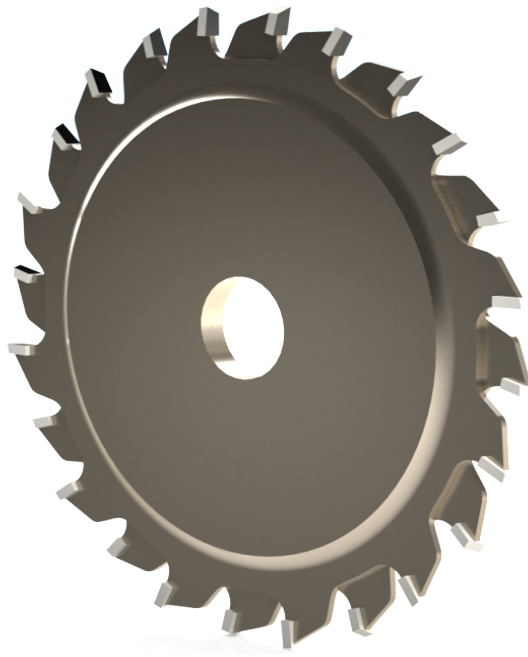
Incisori per sezionatrici a dente conico, per eseguire l'incisione di pannelli rivestiti con materiale plastico o altro.
Altezza diamante 6mm.

Characteristics

Scoring blades with conical teeth, for making the cut on panels coated with plastic material and more.
Diamond height 6mm.

Incisori conici registrabili per sezionatrici

Adjustable conical scoring blades for panel sizing



| ØD | S1 | S | Z | Codice |
|-----|-----|-----|----|-----------------------|
| 150 | 4.3 | 5.4 | 24 | LC03.150.43.24 |
| 160 | 4.3 | 5.4 | 24 | LC03.160.43.24 |
| 200 | 4.3 | 5.4 | 24 | LC03.200.43.24 |
| 150 | 4.3 | 5.4 | 36 | LC03.150.43.36 |
| 160 | 4.3 | 5.4 | 36 | LC03.160.43.36 |
| 200 | 4.3 | 5.4 | 36 | LC03.200.43.36 |
| 150 | 4.5 | 5.6 | 24 | LC03.150.45.24 |
| 160 | 4.5 | 5.6 | 24 | LC03.160.45.24 |
| 200 | 4.5 | 5.6 | 24 | LC03.200.45.24 |
| 150 | 4.5 | 5.6 | 36 | LC03.150.45.36 |
| 160 | 4.5 | 5.6 | 36 | LC03.160.45.36 |
| 200 | 4.5 | 5.6 | 36 | LC03.200.45.36 |
| 150 | 4.7 | 5.8 | 24 | LC03.150.47.24 |
| 160 | 4.7 | 5.8 | 24 | LC03.160.47.24 |
| 200 | 4.7 | 5.8 | 24 | LC03.200.47.24 |
| 150 | 4.7 | 5.8 | 36 | LC03.150.47.36 |
| 160 | 4.7 | 5.8 | 36 | LC03.160.47.36 |
| 200 | 4.7 | 5.8 | 36 | LC03.200.47.36 |
| 150 | 5.1 | 6.2 | 24 | LC03.150.51.24 |
| 160 | 5.1 | 6.2 | 24 | LC03.160.51.24 |
| 200 | 5.1 | 6.2 | 24 | LC03.200.51.24 |
| 150 | 5.1 | 6.2 | 30 | LC03.150.51.36 |
| 160 | 5.1 | 6.2 | 30 | LC03.160.51.36 |
| 200 | 5.1 | 6.2 | 30 | LC03.200.51.36 |
| 150 | 5.1 | 6.2 | 36 | LC03.150.51.36 |
| 160 | 5.1 | 6.2 | 36 | LC03.160.51.36 |
| 200 | 5.1 | 6.2 | 36 | LC03.200.51.36 |

Caratteristiche

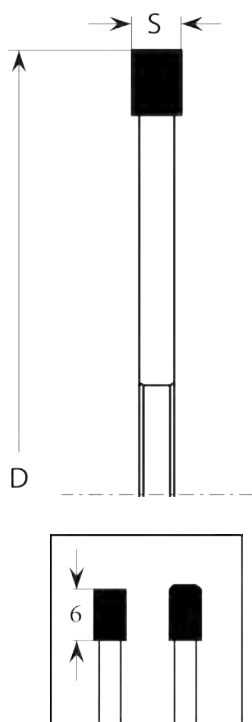
Incisori registrabili per sezionatrici a dente conico, per eseguire l'incisione di pannelli rivestiti con materiale plastico o altro. Altezza diamante 6mm.

Characteristics

Adjustable Scoring blades with conical theet, for making the cut on panels coated with plastic material and more.

Frese per canali a spessore costante

Grooving cutters with constant thickness



| ØD | S1 | Z | Codice |
|-----|----|----|----------------------|
| 120 | 4 | 12 | FC01.120.4.12 |
| 160 | 4 | 12 | FC01.160.4.12 |
| 200 | 4 | 12 | FC01.200.4.12 |
| 120 | 4 | 24 | FC01.120.4.24 |
| 160 | 4 | 24 | FC01.160.4.24 |
| 200 | 4 | 24 | FC01.200.4.24 |
| 120 | 4 | 30 | FC01.120.4.30 |
| 160 | 4 | 30 | FC01.160.4.30 |
| 200 | 4 | 30 | FC01.200.4.30 |
| 120 | 4 | 36 | FC01.120.4.36 |
| 160 | 4 | 36 | FC01.160.4.36 |
| 200 | 4 | 36 | FC01.200.4.36 |
| 120 | 4 | 48 | FC01.120.4.48 |
| 160 | 4 | 48 | FC01.160.4.48 |
| 200 | 4 | 48 | FC01.200.4.48 |
| 120 | 5 | 12 | FC01.120.5.12 |
| 160 | 5 | 12 | FC01.160.5.12 |
| 200 | 5 | 12 | FC01.200.5.12 |
| 120 | 5 | 24 | FC01.120.5.24 |
| 160 | 5 | 24 | FC01.160.5.24 |
| 200 | 5 | 24 | FC01.200.5.24 |
| 120 | 5 | 30 | FC01.120.5.30 |
| 160 | 5 | 30 | FC01.160.5.30 |
| 200 | 5 | 30 | FC01.200.5.30 |
| 120 | 5 | 36 | FC01.120.5.36 |
| 160 | 5 | 36 | FC01.160.5.36 |
| 200 | 5 | 36 | FC01.200.5.36 |
| 120 | 5 | 48 | FC01.120.5.48 |
| 160 | 5 | 48 | FC01.160.5.48 |
| 200 | 5 | 48 | FC01.200.5.48 |
| 120 | 6 | 12 | FC01.120.6.12 |
| 160 | 6 | 12 | FC01.160.6.12 |
| 200 | 6 | 12 | FC01.200.6.12 |
| 120 | 6 | 24 | FC01.120.6.24 |
| 160 | 6 | 24 | FC01.160.6.24 |
| 200 | 6 | 24 | FC01.200.6.24 |
| 120 | 6 | 30 | FC01.120.6.30 |
| 160 | 6 | 30 | FC01.160.6.30 |
| 200 | 6 | 30 | FC01.200.6.30 |
| 120 | 6 | 36 | FC01.120.6.36 |
| 160 | 6 | 36 | FC01.160.6.36 |
| 200 | 6 | 36 | FC01.200.6.36 |
| 120 | 6 | 48 | FC01.120.6.48 |
| 160 | 6 | 48 | FC01.160.6.48 |
| 200 | 6 | 48 | FC01.200.6.48 |

Caratteristiche

Frese a spessore costante per macchine squadratrici, bordatrici, toupie. Per eseguire canali di vario spessore, su pannelli di truciolare rivestito e non, MDF o altri. Altezza diamante 6mm.

Characteristics

Grooving cutter with constant thickness for edgebander, double-end profiler and toupie machines. This tool is suitable to realise different thickness of grooves on wood chipboard panel, MDF panel and more. Diamond height 6mm