



FEATURES

- Coated with titanium
- Higher hardness and stability with 2 – to 5-times longer durability
- Double cutting capacity
- Better workpiece surface
- With cylindrical shank and Weldon flats
- Type with 2 cutting edges for milling keyways and slots as well as cut-outs from the workpiece centre
- Vertical or lateral milling operations are possible
- Type with 4 cutting edges with 30 ° right-handed helix for good chip removal for normal to resistant materials
- Wooden box

SPECIFICATIONS

- 10 milling cutters DIN 327 D · short type · 2 cutting edges
- DIN 1835 B, (3/4/5/6/8/10/12/14/18/20 mm)
- 10 milling cutters DIN 844 B · short type · 4 cutting edges
- DIN 1835 B, (3/4/5/6/8/10/12/14/18/20 mm)