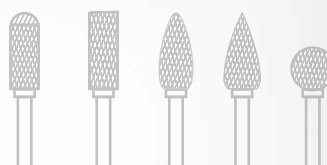




**For die grinders and drills**

- Round Cylindrical Bit
- Frontal Cylindrical Bit
- Tree Bit
- Ogive Bit
- Ball Bit



D =  $\varnothing$ 12 mm d =  $\varnothing$ 6 mm  
L = 70 mm l = 25 mm

D =  $\varnothing$ 12 mm d =  $\varnothing$ 6 mm  
L = 55 mm l = 10.8 mm

D =  $\varnothing$ 12 mm d =  $\varnothing$ 6 mm  
L = 70 mm l = 25 mm



D =  $\varnothing$ 12 mm d =  $\varnothing$ 6 mm  
L = 70 mm l = 25 mm



D =  $\varnothing$ 12 mm d =  $\varnothing$ 6 mm  
L = 70 mm l = 25 mm

### Advantages

- 5 Carbide burrs for die grinders and drills (Mx according to DIN8033)
- $\varnothing$ 6 mm shank
- Cross serrated surface (double edge)

### Applications

- Roughing and polishing, cornering, roughing weld beads
- Materials: Stainless steel, welding beads, cast iron, tempered steel, hard plastics, nickel and titanium alloys