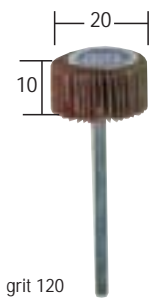
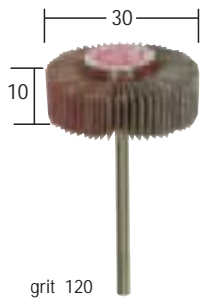


# life expectancy!



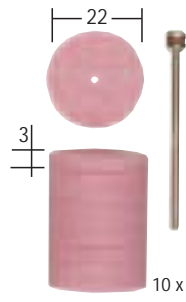
grit 120  
NO 28 984



grit 120  
NO 28 985



NO 28 282



NO 28 302



NO 28 304



NO 28 815

## Flap wheels

These flap wheels are elastic and take on the shape of the workpiece. Ideal for sanding in inaccessible spots. Shaft 3.0mm.

## Nylon fleece brushes

used for cleaning, frosting and sanding steel, precious metal, non-ferrous metals. Shaft 2.35mm.

## Carborundum

Wheels for free-hand and stationary grinding of various metals and materials.

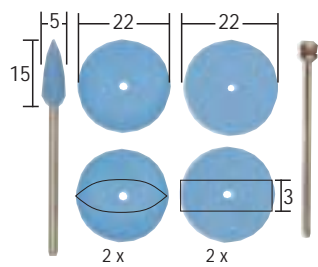
## Silicon carbide

Wheels for free-hand and stationary grinding of various metals and materials.

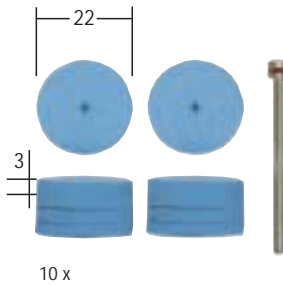
## Spare arbors

Shaft 2.35 x 44mm.

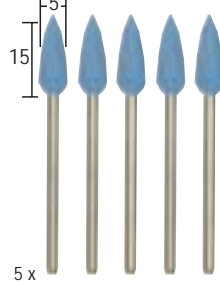
## Fine polishing



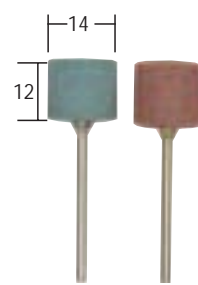
NO 28 290



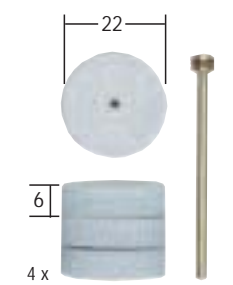
NO 28 294



NO 28 288



NO 28 295



NO 28 296

**Flexible polisher.** Plastic compound, used for surface smoothing and polishing of precious metals, non-ferrous metals, hardened metals as well as glass, porcelain, wood, rubber, plastic. Shaft 2.35mm.

**Flexible polishing pad set of 2.** Silicon carbide in a resilient, flexible compound (no rubber). Especially suitable for working precious metals (gold, platinum, silver) as well as for tool making and castings, and for precision engineering. Shaft 2.35mm.

## Selected sets for many applications!

### Glass working



Four piece set consisting of:  
2 diamond grinding bits and 2 silicon carbide grinding bits. For engraving, grinding and frosting glass. Diamond bit 1: ball  $\phi$  1.0mm, diamond bit 2: ball  $\phi$  1.8mm. Silicon carbide bit cone 3/2 x 5mm and cylinder 2/2.5 x 7mm. All shafts 2.35mm.  
NO 28 920

### Electronic technician set



Nine piece set consisting of:  
1 micro drill each 0.5 – 0.8 – 1.0mm, milling bits ball shape  $\phi$  0.5 and 2.3mm, 3 cutting discs  $\phi$  22mm with arbor.  
For drilling, milling and cutting of PC cards. All shafts 2.35mm.  
NO 28 930

### Jewellery set



Seven piece set for jewellers and goldsmiths.  
Contents: 3 ball milling bits with hole (for milling fittings for pearls etc.) in sizes 3 – 4 and 5mm. 1 double cone miller for milling bases for stones with 1.4mm diameter. 1.0 and 1.4mm millers with concave heads (for rounding off wires etc.). 1.0mm hardened spear drill for pearls and stones included. All shafts 2.35mm.  
NO 28 911

### Modeller's set



13 piece set consisting of:  
1 fine milling bit each ball shape and cylinder 2.3mm, 1 carborundum grinding bit each ball and cone shape 5.0mm. 1 micro drill each 1.0 and 2.3mm. 5 cutting discs  $\phi$  22mm, 1 saw blade  $\phi$  22mm and arbor  $\phi$  2.35mm. For cutting, milling, polishing and drilling. All shafts 2.35mm.  
NO 28 910

### Polishing set



10 piece set consisting of:  
For polishing metal, glass, precious metal, porcelain and plastic. Consists of 3 felt polishing bits (cylinder, cone, wheel). 3 silicon polishing bits (bullet, cylinder and wheel). Cotton wool polishing wheel; chamois buffing wheel and polishing paste (incl. 2.35mm arbor).  
NO 28 285