



Bits and cutters of industrial and dental quality: Cleaning brushes (all measures in mm).

For steel, brass, stainless steel: Cleaning brushes



NO 28 951



NO 28 953



NO 28 952

Steel brushes, cups and wheels

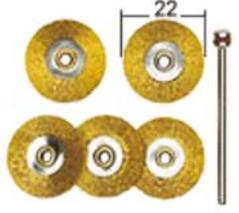
High quality components for best operation. For cleaning, removing rust, sanding, frosting, roughening, rounding-off, etc. of metal, cast iron, plastic, stone and wood. Shaft of Ø 2.35mm.



NO 28 961



NO 28 963



NO 28 962

Brass brushes, cups and wheels

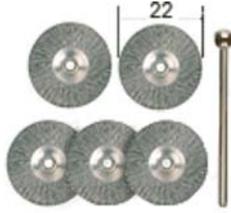
Ideal for working on brass, brass alloys, copper, precious metals, semiprecious stones, plastic and wood. For cleaning of electronic components and circuit boards. Shaft of Ø 2.35mm.



NO 28 955



NO 28 957



NO 28 956

Stainless steel brushes, cups and wheels

For cleaning, brushing and cleansing stainless steel. Remove cinders and scales on stainless steel welding seams and soldering points. Can also be used on aluminium and non-ferrous heavy metal. Shaft Ø 2.35mm.

Note:

Permit the brushes to work only with gentle contact pressure and at the recommended rotational speed! If the pressure is too high, the individual wires will be bent too strongly and afterwards straighten up again due to the centrifugal force. This excessive flexural fatigue stress of the wires on their seating promotes the notch effect. They are prone to breakage!