

Tweezers

Technical tweezers

made of steel

straight, pointed shape, without serration	120	1	10 3012
bent, pointed shape, fine serration	120	1	10 3016
bent, pointed shape, fine serration	155	1	10 3018

College tweezers

made of steel, with guiding pins

bent, pointed-round shape, fine serration	155	1	10 3042
---	-----	---	---------

Crossed tweezers

made of steel, with copper jaws for heat dissipation

straight, narrow-round shape	160	1	10 3062
------------------------------	-----	---	---------

Insulated tweezers


straight, pointed shape	130	1	10 3110
-------------------------	-----	---	---------


bent, pointed shape	150	1	10 3112
---------------------	-----	---	---------

straight, flat-round shape	145	1	10 3114
----------------------------	-----	---	---------

1000 V Tweezers

with 2-layer safety insulation and anti-slip protection, tested according to DIN EN 60900

 1000 V straight, flat-round shape	145	1	10 3232
---	-----	---	---------

 1000 V bent, flat-pointed shape	145	1	10 3240
---	-----	---	---------

Control mirror

Mirror ø 30 mm	275	6	11 1600
----------------	-----	---	---------

Combi pick-up tool

with additional integrated 500 g ring magnet. Black, plastic-coated bendable shaft (returns to the original position after bending) complete with a ø 6 mm (externally ø 7 mm)

Pick-up tool and anodised case measuring ø 15 mm. Aluminium actuation handle with ø 32 mm counterholder, ø 24 mm actuation pushbutton and integrated return spring.

Total length 700 mm (usable depth 600 mm)	700	1	11 1650
---	-----	---	---------

Flexible pick-up tool

Bendable shaft ø 6 mm (does not return to the original position after bending).

Pick-up tool design complete with return spring on the actuation pushbutton. Aluminium actuation handle with ø 20 mm counterholder, ø 16 mm actuation pushbutton.

Total length 540 mm (usable depth 450 mm)	540	6	11 1652
---	-----	---	---------

Flexible magnetic pick-up tool

Mini magnetic pick-up tool with ø 4 mm neodymium magnet, on flexible, plastic-coated wire spindle, for recovering metal items from small and narrow spaces

Adhesive force 270 g	400	1	11 1654
----------------------	-----	---	---------

Telescopic magnetic pick-up tool ø 6 mm

in pocket format complete with attachment clip, extendable from 125 mm up to 630 mm (total length) and a tensile force of 500 g.

7 mm head diameter, chrome-plated design

	125	1	11 1622
--	-----	---	---------

