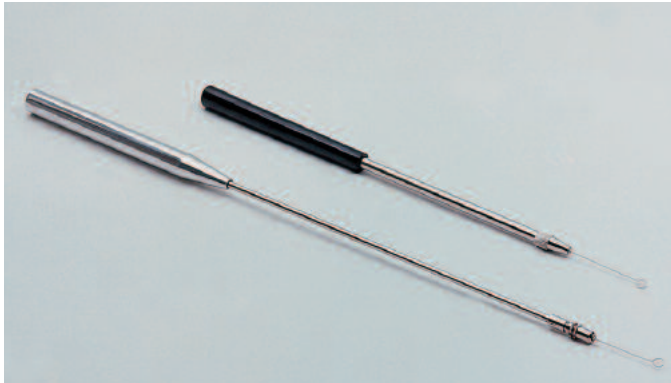


STERILE CULTURE LOOPS

Disposable flexible polystyrene culture handle, one loop and one pointed end.

Part No.	Capacity	Colour	internal loop Ø	In packets of
1000866	1 µl	green	1 mm	20 units
1000867	10 µl	blue	4 mm	20 units



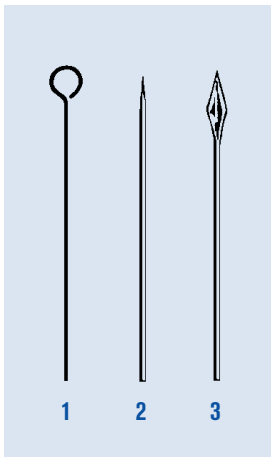
KOLLE HANDLES

Nickel metal handle with loop end of Ni-Cr.
Handle length: 43 mm. Internal loop Ø: 3 mm.

Part No.

1000033 Bakelite handle. Handle length: 200 mm.

1000488 "Pasteur", with metal handle. Handle length: 290 mm.



1. KOLLE HANDLE

Loop end.
Handle length: 43 mm. Loop Ø: 3 mm.
Part No.

1000013 Made of Ni-Cr.

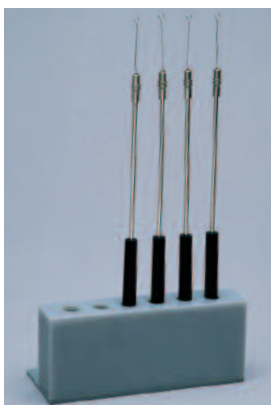
1000014 Made of Platinum iridium.

2. NEEDLE FOR KOLLE HANDLE

Made of Ni-Cr.
Part No. 1000802

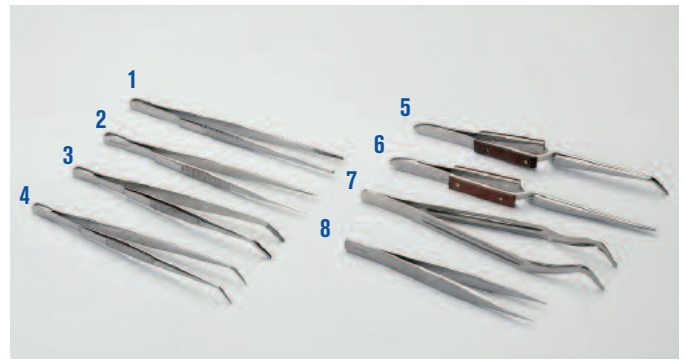
3. LANCET TIP FOR KOLLE HANDLE

Made of Ni-Cr. Total long: 50 mm.
Part No. 1000803



STAND

Support rack for Kolle handles dissection needles made of hardened methacrylate.
Capacity: 6 places.
Part No. 1000903



DISSECTING FORCEPS AND GENERAL LABORATORY USE

Made of AISI 304 stainless steel with electro-bright finish.

Type	Description	Total length	Part No.
1	Dissecting Straight forceps round tips	140 mm	1000580
2	Dissecting Straight forceps fine tips	140 mm	1000801
3	Dissecting curved forceps round tips	140 mm	1000865
4	Dissecting curved forceps fine tips	140 mm	1000864
5	Sprung straight forceps with curved fine tips with wood laminate sides	160 mm	1001190
6	Forceps straight serrated fine point, with wood laminate sides.	160 mm	1001189
7	Laboratory forceps curved point	160 mm	6000128
8	Laboratory forceps fine point	120 mm	1001191



INFRARED TIP STERILISER "STERILBIO"

Applications

Sterilisation of culture tips, needles and small instruments. Incinerates organic material at 900 °C for 5/8 seconds.

Features

Made from ceramic elements with a quality quartz tube interior.

Does not need purged oxygen and can be used in anaerobic environments.

Eliminates problems of aerosols and bacterial contamination.

Support at the side for 4 Kolle handles, needles, lancet or dissecting forceps etc.

Model

Part No.	Height/Width/Depth (exterior) cm	Ø/Length (tube interior) cm	Power W	Weight Kg
3000788	20 13 18	1.4 15	110	1.5