

LABORATORY SCISSORS

AISI 410 stainless steel.

1 **Scissors universal "Multi purpose"** with a serrated/ dented blade. Suitable for cutting hard plastic, cardboard and soft wire etc.
Part No. 1001468 Cut length 50 mm. Total length 180 mm.

2 **Long laboratory scissors**.
Part No. 1001469 Cut length 100 mm. Total length 250 mm.

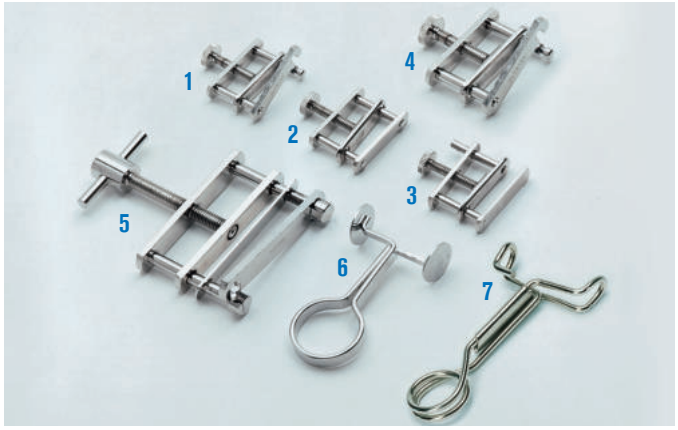
3 **Straight multi purpose scissors.** General use and bandage dressing.
Part No. 1001470 Cut length 50 mm. Total length 140 mm.

4 **Curved multi purpose scissors.** General use and bandage dressing.
Part No. 1000806 Cut length 40 mm. Total length 145 mm.

5 **Dissection scissors**
Part No. 1000807 Cut length 35 mm. Total length 125 mm.

6 **Small dissection scissors**
Part No. 1001471 Cut length 25 mm. Total length 110 mm.

7 **Flat serrated scissors** ideal for laminates, negatives, chromatography, etc.
Part No. 1001472 Flat Length 40 mm. Total length 160 mm.



HOFFMAN CLAMPS / MOHR CLAMPS

1 **Hoffman clip dual**, open-close.
Part No. 1000063 Maximum opening: 15 mm.

2 **Hoffman clip closed**
Part No. 1000662 Maximum opening: 15 mm.

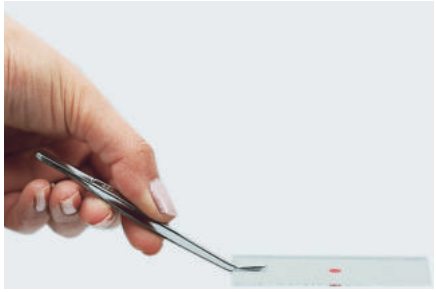
3 **Hoffman clip open**
Part No. 1000661 Maximum opening: 15 mm.

4 **Hoffman clip dual medium**, open-closed.
Part No. 1001467 Maximum opening: 25 mm.

5 **Hoffman clip large**, open and close.
Part No. 1000064 Maximum opening: 30 mm.

6 **Mohr clamp**, stainless steel AISI 304 electro bright finish.
Part No. 1000067 Total length: 70 mm.

7 **Mohr clamp**, nickel wire.
Part No. 1001337 Total length: 70 mm.



FORCEPS FOR LIFTING SLIDES

Made of AISI 304 stainless steel, with flat jaws. Length: 105 mm. Suitable for lifting, slides, watch glass or small flat object.
Part No. 1000105



DISSECTING FORCEPS

1 **Dissecting Straight forceps round tips**, made of AISI304 stainless steel.
Part No. 1000580 Total length 140 mm.

2 **Dissecting Straight forceps fine tips**, made of AISI304 stainless steel.
Part No. 1000801 Total length 140 mm.

3 **Dissecting curved forceps round tips,** made of AISI 304 stainless steel.
Part No. 1000865 Total length 140 mm.

4 **Dissecting curved forceps fine tips**, made of AISI304 stainless steel.
Part No. 1000864 Total length 140 mm.

MAXIMUM OPENING

5 **Sprung straight forceps with curved fine tips**,made of AISI 304 stainless steel.
Part No. 1001190 Total length 160 mm.

6 **Sprung straight forceps with fine tips**, made of AISI 304 stainless steel.
Part No. 1001189 Total length 160 mm.

7 **Curved point**, AISI 304 stainless steel forceps.
Part No. 6000128 Total length 160 mm.

8 **Fine point**, AISI 304 stainless steel forceps.
Part No. 1001191 Total length 120 mm.



HEAT AND SPILLS PROTECTION PAD GLOVE

Made of flexible silicon that fits all hand sizes.
Part No. 1001255



DISSECTING FORCEPS AND GENERAL LABORATORY USE

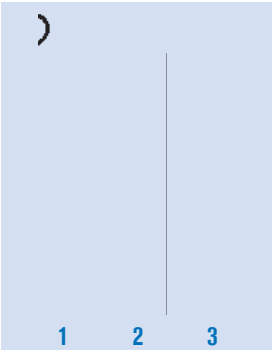
Made of AISI 304 stainless steel with electro-bright finish.

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



KOLLE HANDLES

Nickel metal handle with loop end of Ni-Cr.
Handle length: 43 mm. Internal loop Ø: 3 mm.
Part No.
1000033 ABS handle. Handle length: 200 mm.
1000488 "Pasteur", with metal handle. Handle length: 290 mm.



1. CULTURE LOOP FOR KOLLE HANDLE

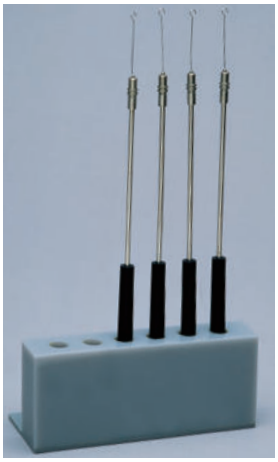
Loop end.
Handle length: 43 mm. Loop Ø: 3 mm.
Part No.
1000013 Made of Ni-Cr.
1000014 Made of Platinum iridium (10% iridium).

2. NEEDLE FOR KOLLE HANDLE

Made of Ni-Cr.
Part No. 1000802

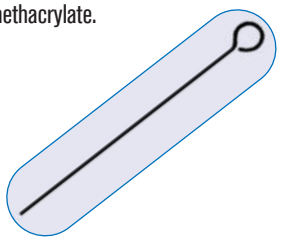
3. LANCET TIP FOR KOLLE HANDLE

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



CULTURE LOOP FOR KOLLE HANDLE

1000014 Made of Platinum iridium (10% iridium).
1000013 Made of Ni-Cr.

INFRARED TIP STERILIZER "STERILBIO"

Applications

Sterilization 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

