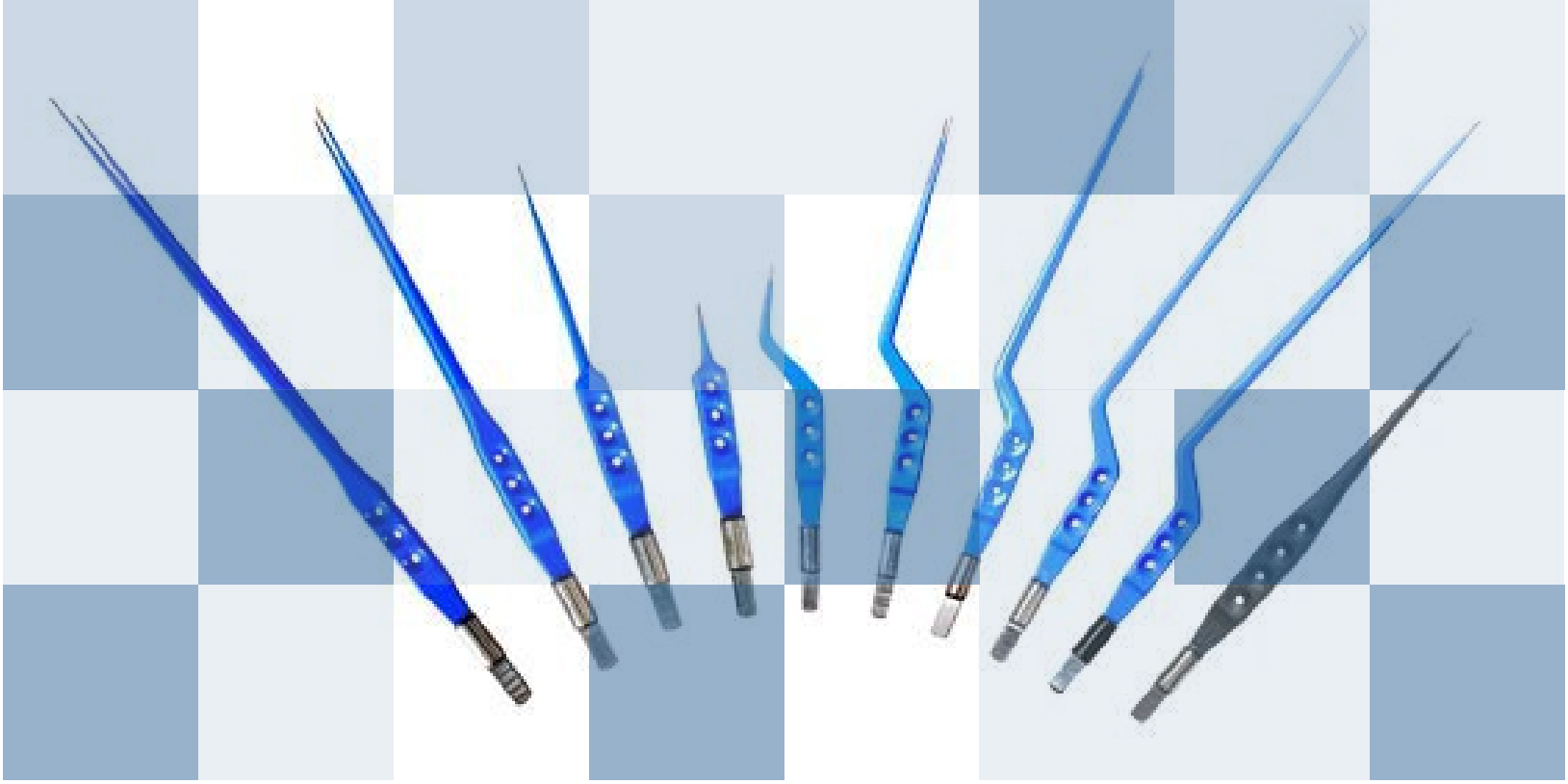
AUREXEN
INSTRUMENTS

Every Instrument – A Symbol of Quality, Precision, and Trust.

Manufacturer & Suppliers of Electro Surgery Instruments

ELECTRO SURGERY SURGICAL INSTRUMENTS



Precision Instruments Catalog

Current Certificate

Officially registered with FBR, SCCI, and SMAIP. Manufacturing processes aligned with ISO, CE, and FDA guidelines.

McPherson



Straight Shafts with 0.5 mm tip, 9.0 cm long

SM - 110-100 : Insulated
SM - 120-100 : Non-insulated



Angled Shafts with 0.5 mm tip, 9.0 cm long

SM- 110-110 : Insulated
SM - 120-110 : Non-insulated

Coaptation Nadler



Curved Shafts with 0.5 mm tip, 10.2 cm long

SM - 110-120 : Insulated
SM - 120-120 : Non-insulated

Coaptation



Angled Shafts with 0.5 mm tip, 10.8 cm long

SM- 110-130 : Insulated
SM- 120-130 : Non-insulated

Jeweler



Fig. # 4 straight Shafts with micro 0.5 mm tip,11.5 cm long

SM - 110-150 : Insulated
SM - 120-150 : Non-insulated



Fig. # 5 straight Shafts with micro 0.5 mm tip,11.5 cm long

SM- 110-140 : Insulated
SM- 120-140 : Non-insulated



Fig. # 7 Curved Shafts with micro 0.5 mm tip,11.5 cm long

SM- 110-170 : Insulated
SM- 120-170 : Non-insulated

Tenzel



Curved Shafts with micro 0.5 mm tip, 10.2 cm long

SM - 110-160 : Insulated
SM - 120-160 : Non-insulated

Iris



Straight Shafts with 1.0 mm tip, 10.8 cm long

SM - 110-180 : Insulated
SM- 120-180 : Non-insulated



Curved Shafts with 1.0 mm tip, 10.8 cm long

SM - 110-190 : Insulated
SM- 120-190 : Non-insulated

Adson



Straight Shafts with 1.0 mm tip, 12.1 cm long

SM - 110-200 : Insulated
SM - 120-200 : Non-insulated

Semkin



Straight Shafts with 0.5 mm tip, 14.0 cm long

SM - 110-220 : Insulated
SM - 120-220 : Non-insulated

Cushing



Straight Shafts with 1.0, 1.5 mm tip, 15.9 cm long

SM - 110-230 : Insulated
SM - 120-230 : Non-insulated



Straight Shafts with 1.0, 2.0 mm tip, 17.8 cm long

LC - 110-235 : Insulated
LC - 120-235 : Non-insulated

Cushing (Gursh)



Straight Shafts with 2.0 mm tip, 17.8 cm long

SM - 110-240 : Insulated
SM - 120-240 : Non-insulated

Gerald



Straight Shafts with 1.0, 1.5 mm tip, 17.8 cm long

SM - 110-300 : Insulated
SM - 120-300 : Non-insulated



Angled Shafts with 1.0, 1.5 mm tip, 17.8 cm long

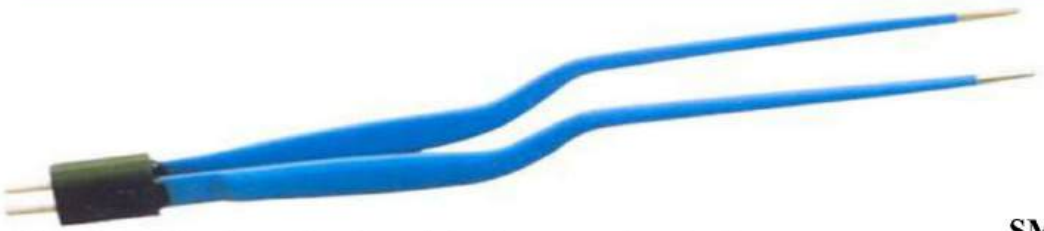
SM - 110-310 : Insulated
SM - 120-310 : Non-insulated



Bayonet Straight Shafts with 1.0, 1.5 mm tip, 18.4 cm long

SM - 110-320 : Insulated
SM - 120-320 : Non-insulated

Jansen Bayonet



Straight Shafts with 0.5, 1.0, 1.5 mm tip, 15.2 cm long

SM - 110-350 : Insulated
SM - 120-350 : Non-insulated



Straight Shafts with 0.5, 1.0, 1.5 mm tip, 17.8 cm long

SM - 110-360 : Insulated
SM - 120-360 : Non-insulated



Straight Shafts with 1.0, 1.5, 2.0 mm tip, 20.4 cm long

SM - 110-370 : Insulated
SM - 120-370 : Non-insulated

Malis



Straight Shafts with 0.5, 1.0, 2.0 mm tip, 17.8 cm long

LC - 110-400 : Insulated
LC - 120-400 : Non-insulated

Scoville – Greenwood



Straight Shafts with 1.0, 2.0 mm tip, 19.1 cm long

SM - 110-430 : Insulated
SM - 120-430 : Non-insulated

Yasargil



Straight Shafts with 1.0, 1.5 mm tip, 19.7 cm long

SM - 110-440 : Insulated
SM - 120-440 : Non-insulated

Hardy Bayonet



Straight Shafts with 1.0 mm tip, 21.6 cm long

SM - 110-460 : Insulated
SM - 120-460 : Non-insulated



Angled Shafts with 1.0 mm tip, 21.6 cm long

SM - 110-470 : Insulated
SM - 120-470 : Non-insulated

Jeweler



Fig. #4 Straight Shafts with micro tip, 11.5 cm long

SM - 110-500 : Insulated



Fig. #7 Curved Shafts with micro tip, 11.5 cm long

SM - 110-510 : Insulated

Adson



Straight Shafts with 1.0 mm tip, 12.1 cm long

SM - 110-520 : Insulated

Potts-smith



Straight Shafts with 2.0 mm tip, 17.8 cm long SM - 110-530 : Insulated

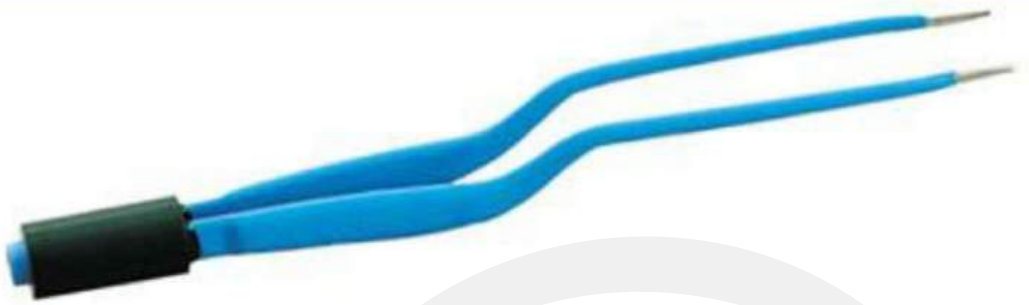


Straight Shafts with 2.0 mm tip, 21.0 cm long SM - 110-540 : Insulated

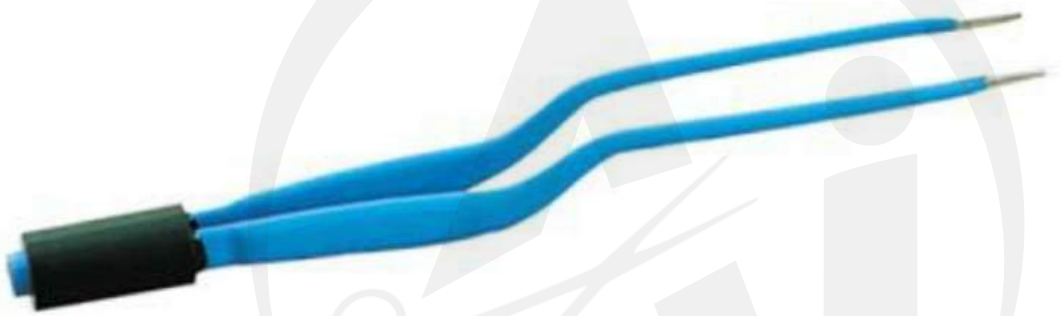


Straight Shafts with 2.0 mm tip, 24.1 cm long SM - 110-550 : Insulated

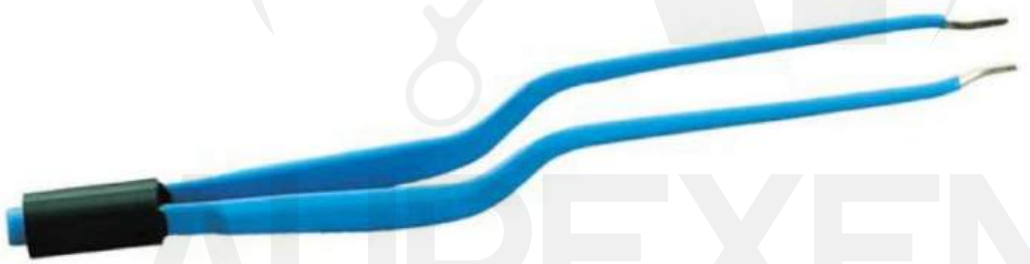
Jansen Bayonet



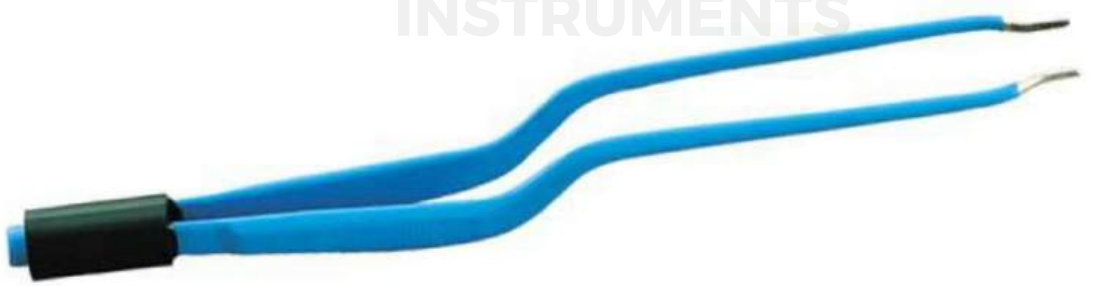
Straight Shafts with 1.5 mm tip, 13.3 cm long SM - 110-560 : Insulated



Straight Shafts with 1.5 mm tip, 15.9 cm long SM - 110-570 : Insulated



Curved Shafts with 2.0 mm tip, 19.1 cm long SM - 110-580 : Insulated



Curved Shafts with 2.0 mm tip, 21.0 cm long SM - 110-590 : Insulated

Jansen Bayonet



Angled up Shafts with 2.0 mm tip, 19.1 cm long SM - 110-582 : Insulated



Angled up Shafts with 2.0 mm tip, 21.0 cm long SM - 110-592 : Insulated

Jeweler



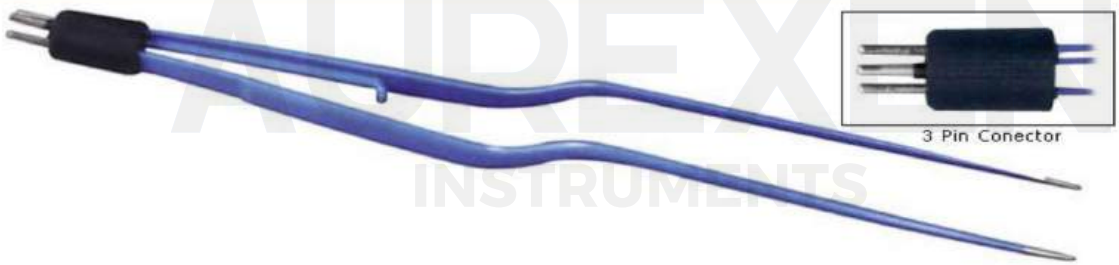
Fig. #4 Straight Shafts with 0.5mm tip, 11.5 cm long **SM - 110-150 HS: Insulated**

Semkin



Straight Shafts with 0.75mm tip, 14.0 cm long **SM - 110-220 HS: Insulated**

Jansen Bayonet



Straight Shafts with 0.75mm tip, 19.1 cm long **SM - 110-370 HS: Insulated**

Scoville-Greenwood



Straight Shafts with 1.5mm tip, 19.7 cm long **SM - 110-430 HS: Insulated**

AUREXEN INSTRUMENTS

Cushing



Straight Shafts with 1.0 mm tip, 15.9 cm long SM - 110-230 IR : Insulated

Gerald Bayonet



Straight Shafts with 1.0 mm tip, 18.4 cm long SM - 110-320 IR : Insulated

Jansen Bayonet



Straight Shafts with 1.5 mm tip, 19.1 cm long SM - 110-370 IR : Insulated

Scoville-Greenwood



Straight Shafts with 1.5 mm tip, 19.7 cm long SM - 110-430 IR : Insulated

Hardy Bayonet



Straight Shafts with 1.5 mm tip, 21.6 cm long SM - 110-460 IR : Insulated

Potts-Smith



Curved Shafts with 2.0 mm tip, 18.0 cm long — SM - 110-530 HS : Insulated

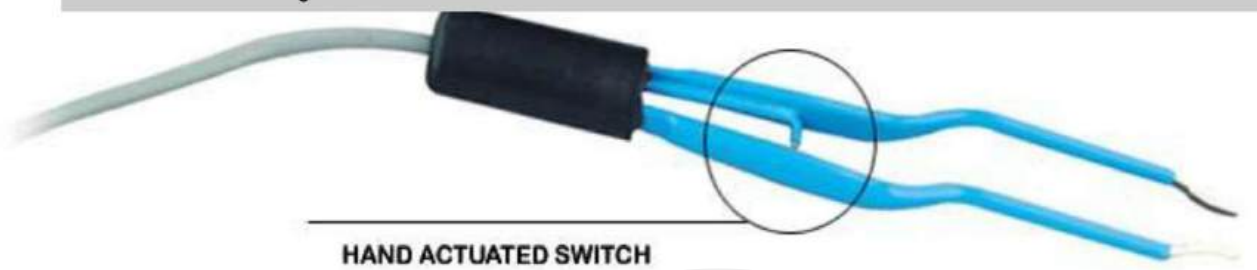


Curved Shafts with 2.0 mm tip, 21.0 cm long — SM - 110-540 HS : Insulated



Curved Shafts with 2.0 mm tip, 24.0 cm long — SM - 110-550 HS : Insulated

Jansen Bayonet



Curved Shafts with 2.0 mm tip, 14.0 cm long — **SM - 110-560 HS : Insulated**



Curved Shafts with 2.0 mm tip, 19.0 cm long — **SM - 110-580 HS : Insulated**



Curved Shafts with 2.0 mm tip, 21.0 cm long — **SM - 110-590 HS : Insulated**

Mc Pherson



Straight Shafts with 0.5 mm tip, 10.2 cm long SM - 310-100 : Insulated



Angled Shafts with 0.5 mm tip, 10.2 cm long SM - 310-102 : Insulated

Jeweler



Fig. #5 Straight Shafts with micro, 0.7 mm tip, 11.5 cm long SM - 310-110 : Insulated

Jeweler



Fig. #5 Angled Shafts with micro, 0.7 mm tip, 11.5cm long

SM - 310-112 : Insulated



Fig. #7 Angled Shafts with micro, 0.7 mm tip, 11.5cm long

SM - 310-115 : Insulated

Adson



Straight Shafts with 1.0 mm tip, 12.1cm long

SM - 310-300 : Insulated

Adson



Straight Shafts with 1.0 mm tip, 15.0cm long SM - 310-310 : Insulated

Forceps with straight shafts



0.5, 1.0, 2.0mm tip, 15.0cm long SM - 310-120 : Insulated



0.5, 1.0, 2.0mm tip, 18.0cm long SM - 310-130 : Insulated

Forceps with straight shafts



0.5, 1.0, 2.0mm tip, 20.0cm long — SM - 310-140 : Insulated



0.5, 1.0, 2.0mm tip, 22.0cm long — SM - 310-150 : Insulated



0.5, 1.0, 2.0mm tip, 24.0cm long — SM - 310-260 : Insulated

Forceps with angled shafts



0.5, 1.0, 2.0mm tip, 15.0cm long SM - 310-122: Insulated



0.5, 1.0, 2.0mm tip, 18.0cm long SM - 310-132: Insulated



0.5, 1.0, 2.0mm tip, 20.0cm long SM - 310-142: Insulated

Forceps with angled shafts

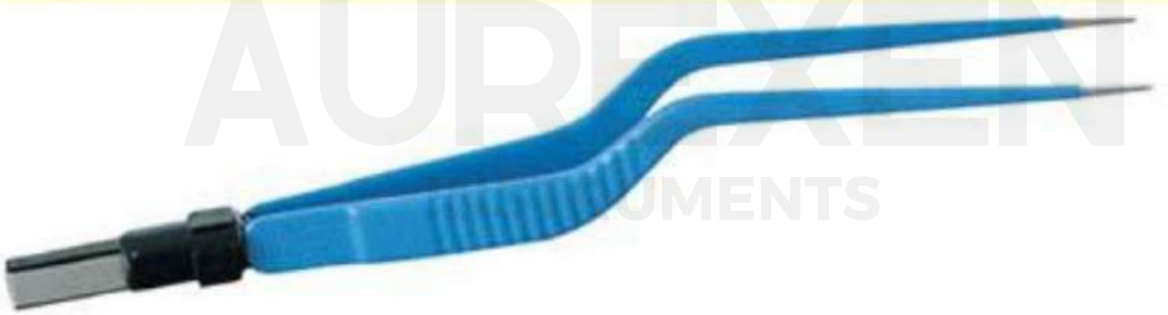


0.5, 1.0, 2.0mm tip, 22.0cm long SM - 310-152: Insulated



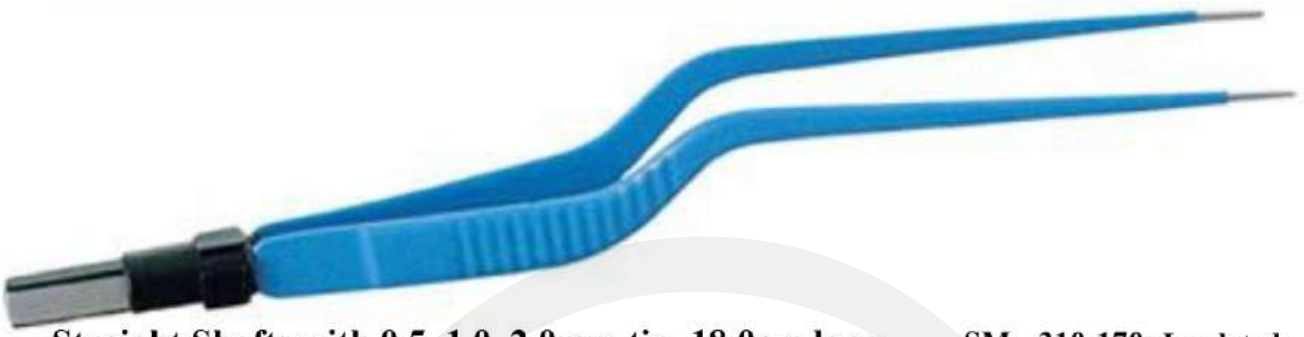
0.5, 1.0, 2.0mm tip, 24.0cm long SM - 310-262: Insulated

Bayonet Forceps



Straight Shafts with 0.5, 1.0, 2.0mm tip, 16.5cm long SM - 310-160: Insulated

Bayonet Forceps



Straight Shafts with 0.5, 1.0, 2.0mm tip, 18.0cm long SM - 310-170: Insulated



Straight Shafts with 0.5, 1.0, 2.0mm tip, 20.0cm long SM - 310-180: Insulated



Straight Shafts with 0.5, 1.0, 2.0mm tip, 22.0cm long SM - 310-190: Insulated



SM - 310-200: Insulated

Straight Shafts with 0.5, 1.0, 2.0mm tip, 24.0cm long

Angled Bayonet Forceps



Angled up Shafts with 0.5, 1.0, 2.0 mm tip, 16.5cm long — SM - 310-162: Insulated



Angled up Shafts with 0.5, 1.0, 2.0 mm tip, 18.0cm long — SM - 310-172: Insulated



Angled up Shafts with 0.5, 1.0, 2.0 mm tip, 20.0cm long — SM - 310-182: Insulated



Angled up Shafts with 0.5, 1.0, 2.0 mm tip, 22.0cm long — SM - 310-192: Insulated

Angled Bayonet Forceps



Angled up Shafts with 0.5, 1.0, 2.0 mm tip, 24.0cm long

SM - 310-202: Insulated



Angled down Shafts with 0.5, 1.0, 2.0 mm tip, 16.5cm long

SM - 310-165: Insulated



Angled down Shafts with 0.5, 1.0, 2.0 mm tip, 18.0cm long

SM - 310-175: Insulated

Angled Bayonet Forceps



Angled down Shafts with 0.5, 1.0, 2.0 mm tip, 20.0cm long — SM - 310-185: Insulated



Angled down Shafts with 0.5, 1.0, 2.0 mm tip, 22.0cm long — SM - 310-195: Insulated



Angled down Shafts with 0.5, 1.0, 2.0 mm tip, 24.0cm long — SM - 310-205: Insulated

Straight (Insulated)



SM - 310-120IR 15 cm
SM - 310-130IR 18cm
SM - 310-140IR 20 cm



SM - 310-150IR 22cm
SM - 310-200IR 24cm

Bayonet (Insulated)



SM - 310-160IR 16.5 cm
SM - 310-170IR 18cm



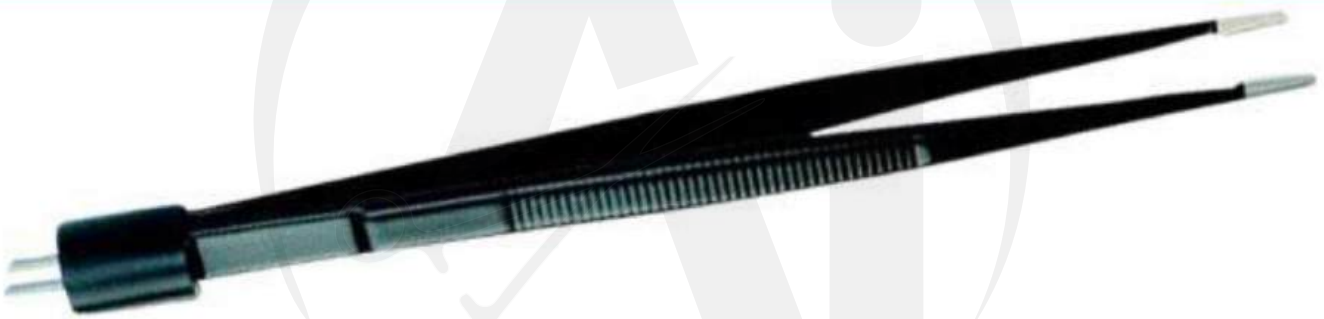
SM - 310-180IR 20 cm
SM - 310-190IR 22cm
SM - 310-200IR 24 cm

Adson (Insulated)



Straight Shafts with 0.7mm, 1.0mm, 1.5mm, 2.0mmtip, 12.1 cm long SM - 110-200 NS

Semkin (Insulated)



Straight Shafts with 0.7mm, 1.0mm, 1.5mm, 2.0mmtip, 15.9 cm long SM - 110-230 NS

Gerald Bayonet (Insulated)



Straight Shafts with 0.7mm, 1.0mm, 1.5mm, 2.0mmtip, 18.4 cm long SM - 110-320 NS

Scoville-Greenwood (Insulated)



Straight Shafts with 0.7mm, 1.0mm, 1.5mm, 2.0mmtip, 19.1 cm long SM - 110-430 NS

Yasargil (Insulated)



Straight Shafts with 0.7mm, 1.0mm, 1.5mm, 2.0mmtip, 19.7 cm long SM - 110-440 NS

AUREXEN INSTRUMENTS

Straight (Insulated)



15.0 cm long with tip 0.5 mm, 1.0mm, 2.0mm .

SM - 310-120 NS



20.0 cm long with tip 0.5 mm, 1.0mm, 2.0mm .

SM - 310-140 NS



Angled Shafts with 0.5 mm, 1.0mm, 2.0mm tip, 20.0 cm long

SM - 310-142 NS

Bayonet (Insulated)



16.5 cm long with tip 0.5 mm, 1.0mm, 2.0mm .

SM - 310-160 NS



20.0 cm long with tip 0.5 mm, 1.0mm, 2.0mm .

SM - 310-180 NS

AUREXEN INSTRUMENTS



Large	SM - 110-750	: Insulated
Small	SM -110-755	: Insulated

Silicone Bipolar Artery Sealer Cables



SM - 190-180 : Insulated

Straight



SM - 310-500	18.0 cm
SM- 310-510	20cm
SM - 310-520	22 cm
SM - 310-530	27 cm

Angled



SM - 310-540	18.0 cm
SM - 310-550	20cm
SM - 310-560	22 cm

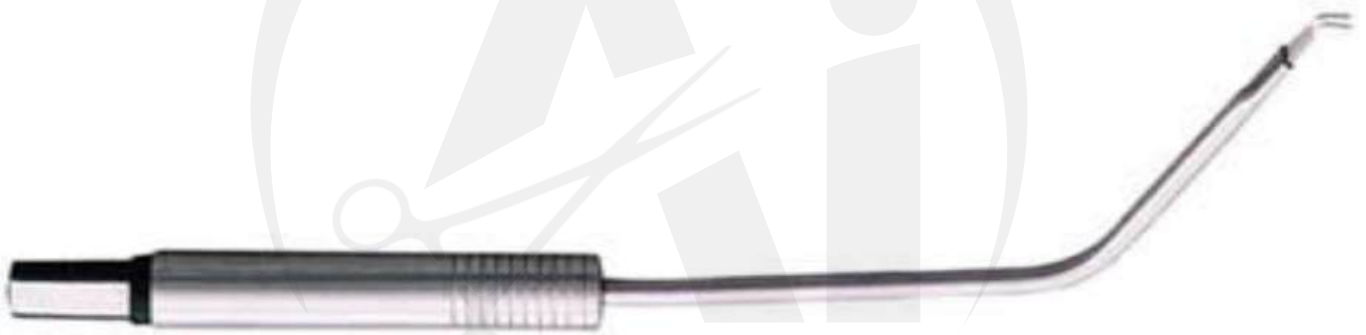


Angled (Upward Tip)

SM - 310-570	16.5 cm
SM - 310-580	20cm



Angled 45	SM - 310-590	19 cm



Angled 90	SM - 310-600	16 cm

Jeweler #5 (Insulated)



SM - 210-140 11.5 cm



SM - 410-110 11.5 cm

Straight (Insulated)



SM - 410-140 20.0 cm

Bayonet (Insulated)



SM - 410-180 20.0 cm

Adson (Insulated)



SM - 210-200 12.1 cm

Gerald (Insulated)



SM - 210-300 17.8 cm

Jansen Bayonet (Insulated)



SM - 210-370 20.4 cm



Irrigation Shafts

SM - 210-360 IR 17.8 cm

Adson



Straight Shafts with 2.0 mm tip, 12.0 cm long — SM - 320-100 : Insulated

McIndoe



Straight Shafts with 2.0 mm tip, 15.0 cm long — SM - 320-110 : Insulated

Gillies (1x2) (Insulated)



SM – 320-120	15 .0cm
SM - 320-122	17.8cm
SM - 320-124	20.0 cm
SM - 320-126	24.0 cm

Dissecting Forceps (Insulated)



Straight Shafts with 2.0 mm tip.

SM – 320-130	15 .0cm
SM - 320-132	17.8cm
SM - 320-134	21.0 cm
SM - 320-136	24.1 cm

Gerald (1×2)



Straight Shafts with 2.0 mm tip, 17.8 cm long

SM - 320-140 : Insulated

Adson Bayonet (Insulated)



Straight Shafts with 2.0 mm tip.

SM – 320-150	16 .0cm
SM - 320-152	19.1cm
SM - 320-154	21.0 cm

Adson Bayonet (Insulated)



Angled up Shafts with 2.0 mm tip.

SM – 320-160	16 .0cm
SM - 320-162	19.1cm
SM - 320-164	21.0 cm

Remington Hob



Shafts with 2.0 mm tip, 24.1 cm long

SM - 320-170 : Insulated

Turner-Warwick Scissors (Insulated)



Straight Shafts

SM - 320-200	17.8 cm
SM - 320-210	23.0 cm

Turner-Warwick Scissors (Insulated)



Curved Shafts

SM - 320-202 17.8 cm
SM - 320-212 23.0 cm

Surgical Scissors(Insulated)



Straight Shafts

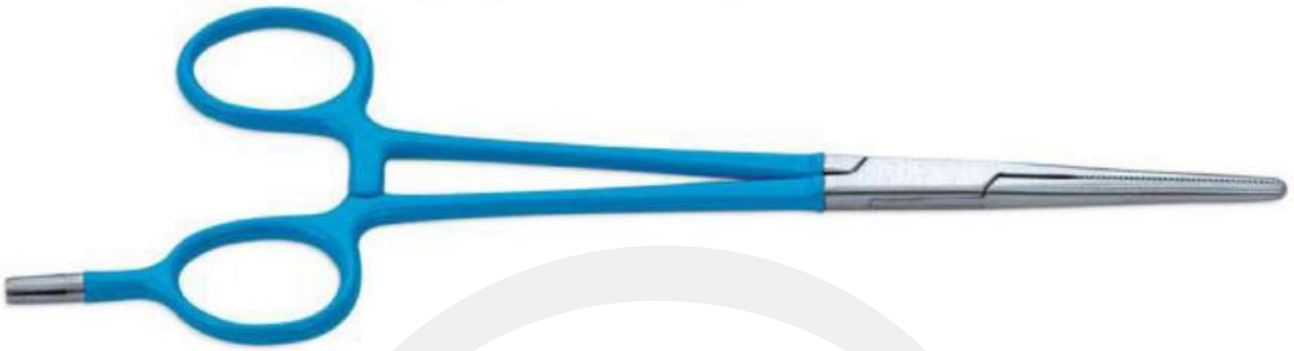
SM – 320-220 17.8 cm
SM – 320-230 23.0 cm



Curved Shafts

SM – 320-222 17.8 cm
SM – 320-232 23.0 cm

Wilson Hey Forceps (Insulated)



Straight Shafts

SM – 320-240	17.8 cm
SM – 320-250	23.0 cm



Curved Shafts

SM – 320-242	17.8 cm
SM – 320-252	23.0 cm

Artery Forceps (Insulated)



SM – 320-260	17.8 cm
SM – 320-270	23.0 cm

Straight Shafts

Artery Forceps(Insulated)



Curved Shafts

SM – 320-262	17.8 cm
SM – 320-272	23.0 cm

Richie Forceps (Insulated)



SM – 320-290	17.8 cm
SM – 320-292	20.0 cm
SM – 320-296	23.0 cm

Adson



Straight Shafts with 1.0 mm tip, 12 cm long — SM - 330-100 : Insulated

McIndoe



Straight Shafts with 2.0 mm tip, 21cm long — SM - 330-110 : Insulated

Gillies(1x2)(Insulated)



SM – 330-120	15 cm
SM - 330-122	17cm
SM - 330-124	20 cm
SM - 330-126	24 cm

Dissecting Forceps(Insulated)



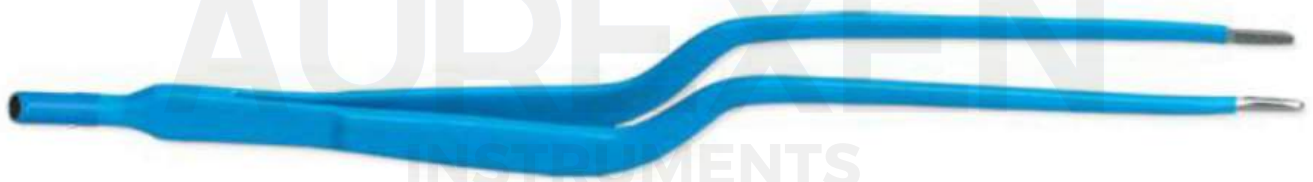
SM – 330-130	15 cm
SM - 330-132	17.8cm
SM - 330-134	20 cm
SM - 330-136	24 cm

Gerald (1x2)(Insulated)



SM – 330-140	17.8 cm

Adson Bayonet(Insulated)



SM – 330-150	16 cm
SM - 330-152	19.1cm
SM - 330-154	21.0 cm

Adson Bayonet (Insulated)



Angled Up Shafts

SM – 330-160	16 cm
SM - 330-162	19.1cm
SM - 330-164	21.0 cm

Remington Hob(Insulated)



SM – 330-170	24.1 cm

Turner-Warwick Scissors (Insulated)



Straight Shafts

SM – 330-200	17.8 cm
SM – 330-210	23.0 cm

Turner-Warwick Scissors (Insulated)



Curved Shafts	SM – 330-202	17.8 cm
	SM – 330-212	23.0 cm

Surgical Scissors(Insulated)



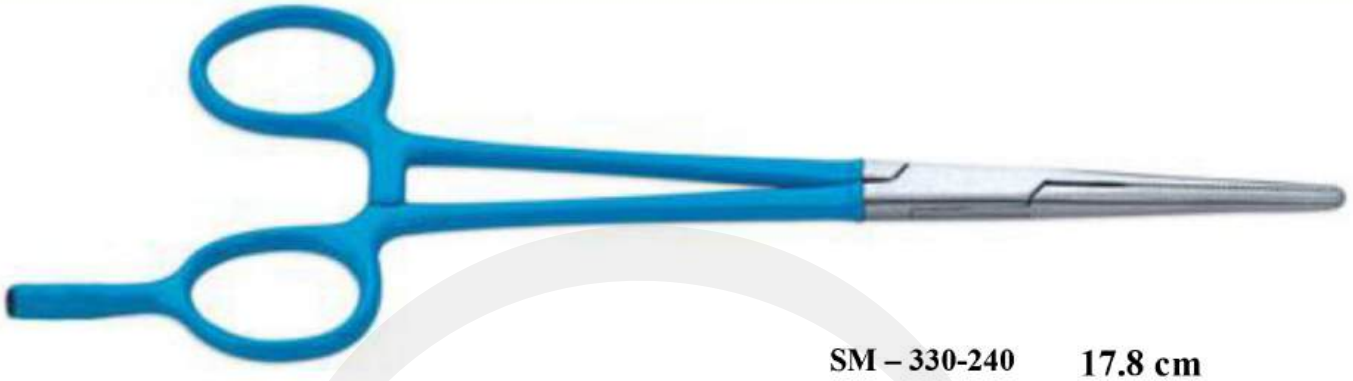
Straight Shafts	SM – 330-220	17.8 cm
	SM – 330-230	23.0 cm



Curved Shafts	SM – 330-222	17.8 cm
	SM – 330-232	23.0 cm

Life Care surgical

Wilson Hey Forceps (Insulated)



Straight Shafts

SM – 330-240	17.8 cm
SM – 330-250	23.0 cm



Curved Shafts

SM – 330-242	17.8 cm
SM – 330-252	23.0 cm

Artery Forceps (Insulated)



Straight Shafts

SM – 330-260	17.8 cm
SM – 330-270	23.0 cm

Artery Forceps(Insulated)



Curved Shafts

SM – 330-262	17.8 cm
SM – 330-272	23.0 cm

Richie Forceps(Insulated)



SM – 330-290	17.8 cm
SM – 330-292	20.0 cm
SM– 330-296	23.0 cm

Adson



Straight Shafts with 1.0 mm tip, 12 cm long — SM - 340-100 : Insulated

McIndoe



Straight Shafts with 1.0 mm, 2.0mm tip, 15.0 cm long — SM - 340-110 : Insulated

Gillies (1x2) (Insulated)



SM – 340-120	15.0 cm
SM - 340-122	17.8cm
SM - 340-124	20.0 cm
SM - 340-126	24 .0cm

Dissecting Forceps (Insulated)



Straight Shafts with 1.0 mm, 2.0mm tip

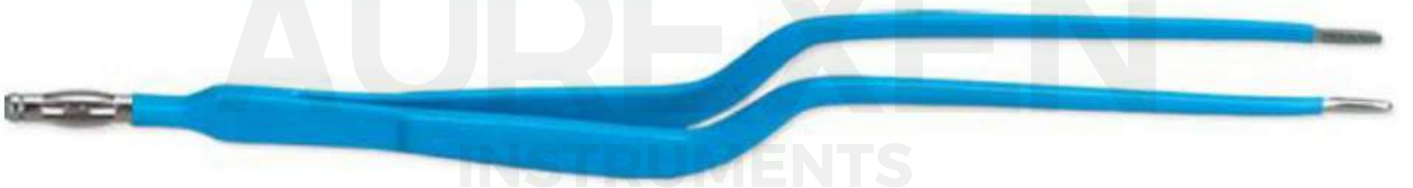
SM – 340-130	15.0 cm
SM - 340-132	17.8cm
SM - 340-134	21.0 cm
SM - 340-136	24 .1cm

Gerald (1x2) (Insulated)



SM - 340-140	17.8cm

Adson Bayonet (Insulated)



Straight Shafts with 1.0 mm, 2.0mm tip

SM – 340-150	16 .0cm
SM - 340-152	19.1cm
SM - 340-154	21.0 cm

Adson Bayonet(Insulated)



Angled Up Shafts

SM – 340-160	16.0 cm
SM - 340-162	19.1cm
SM - 340-164	21.0 cm

Remington Hob(Insulated)



SM – 340-170	24.1 cm

Adson



Straight Shafts with 1.0 mm tip, 12.0 cm long SM - 350-100 : Insulated

McIndoe



Straight Shafts with 1.0‹ 2.0 mm tip, 15.0cm long SM - 350-110 : Insulated

Gillies (1x2) Insulated



SM – 350-120	15.0 cm
SM - 350-122	17.8cm
SM - 350-124	20 cm
SM - 350-126	24 cm

Dissecting Forceps Insulated



Straight Shafts with 1.0، 2.0 mm tip

SM – 350-130	15.0 cm
SM - 350-132	17.8cm
SM- 350-134	21.0cm
SM - 350-136	24.1 cm

Gerald (1x2) Insulated



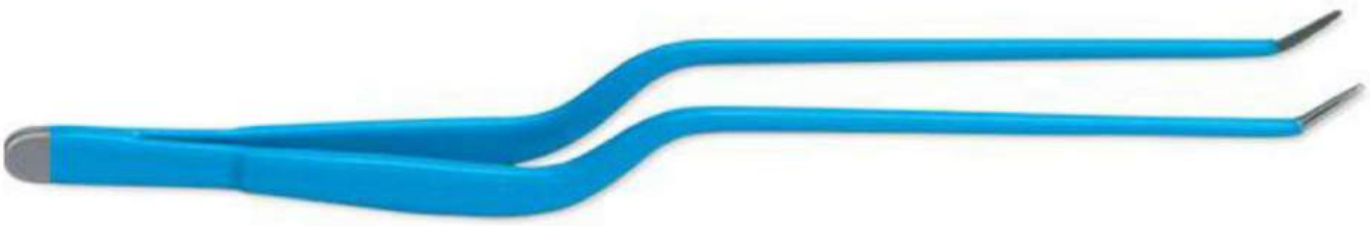
SM – 350-140 17.8 cm

Adson Bayonet Insulated



SM – 350-150	16.0 cm
SM - 350-152	19.1cm
SM - 350-154	21.0cm

Adson Bayonet Insulated



Angled up Shafts with 1.0‹ 2.0 mm tip

SM – 350-160	16.0 cm
SM - 350-162	19.1cm
SM - 350-164	21.0cm

Remington Hob



Angled Shafts with 1.0‹ 2.0 mm tip, 24.1cm long

SM - 350-170 : Insulated

Without Suction





L-Hook Electrode SM - 150-200 36 Cm



J-Hook Electrode SM - 150-210 36 Cm



Needle Electrode SM - 150-220 36 Cm



Spatula Electrode SM - 150-230 36 Cm



Ball Electrode SM - 150-240 36 Cm

With Suction





L-Hook Electrode SM - 150-205 36 Cm



J-Hook Electrode SM - 150-215 36 Cm



Needle Electrode SM - 150-225 36 Cm



Spatula Electrode SM - 150-235 36 Cm



Ball Electrode SM - 150-245 36 Cm

Dagger



SM - 150-260 12 Cm



SM - 150-265 18 Cm

Hook



SM - 150-270 12 Cm



SM - 150-272 18 Cm

Hockey



SM - 150-280 12 Cm



SM - 150-282 18Cm



SM - 150-300 13.5 Cm



SM - 150-310 20.5 Cm



SM - 150-320 40.6 Cm

Finger-switch Pencil (Single Use)



SM - 150-100 3 m Cable



SM - 150-101 5 m Cable

Foot Control Pencil (Single Use)



SM - 150-102 3 m Cable

Foot Control Pencil (Single Use)



SM - 150-103 5 m Cable

Rocker-switch Pencil (Single Use)



SM - 150-104 3 m Cable

Finger-switch Pencil (Reusable)



SM - 150-105

Electrode Handle (Reusable)



SM - 150-107

Patient Return Cable

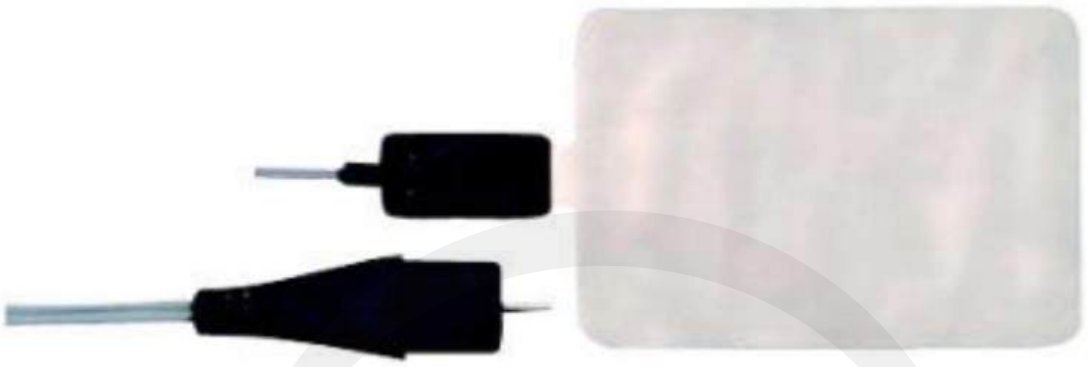


SM - 150-600 5 m Cable
SM - 150-602 3 m Cable



SM - 150-610 5 m Cable
SM - 150-612 3 m Cable

Patient Return Plate (Reusable)



SM - 150-640 5 m Cable



SM - 150-650 5 m Cable

S.S. Patient Return Plate

SM - 150-655

Polypectomy Snare (Single Use)



SM - 150-500

Holster



SM - 150-108

Tip Cleaner



SM - 150-109

Square Loop Electrode(Insulated)



13.0 cm length with tip (1.0x0.4cm) SM - 150-170 -04 2.4 mm



13.0 cm length with tip (1.0x0.5cm) SM - 150-170 -05 2.4 mm



13.0 cm length with tip (1.0x0.7cm) SM - 150-170 -07 2.4 mm

Square Loop Electrode (Insulated)



13.0 cm length with tip (1.0x0.8cm) SM - 150-170 -08 2.4 mm



13.0 cm length with tip (1.0x1.0cm) SM - 150-170 -10 2.4 mm

Loop Electrode (Insulated)



13.0 cm length with tip (1.0x0.5cm) SM - 150-175 -05 2.4 mm

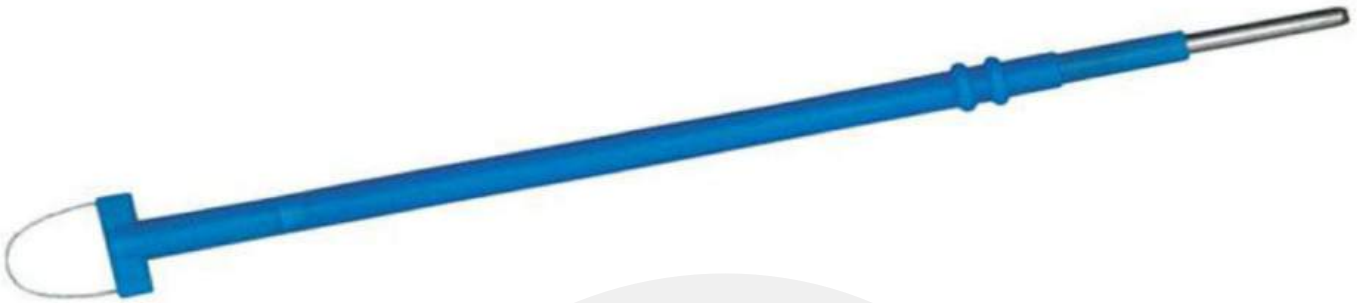


13.0 cm length with tip (1.0x0.7cm) SM - 150-175 -07 2.4 mm



13.0 cm length with tip (1.0x0.8cm) SM - 150-175 -08 2.4 mm

Loop Electrode (Insulated)



13.0 cm length with tip (1.0x1.0cm) SM - 150-175 -10 2.4 mm



13.0 cm length with tip (1.0x1.5cm) SM - 150-175 -15 2.4 mm

AUREXEN INSTRUMENTS

Half Round Electrode (Insulated)



13.0 cm length with tip (1.5x0.5cm) SM - 150-180-05 2.4 mm



13.0 cm length with tip (1.5x0.7cm) SM - 150-180-07 2.4 mm



13.0 cm length with tip (1.5x0.8cm) SM - 150-180-08 2.4 mm

Half Round Electrode (Insulated)



13.0 cm length with tip (1.5x1.0cm) SM - 150-180-10 2.4 mm



13.0 cm length with tip (1.5x1.2cm) SM - 150-180-12 2.4 mm



13.0 cm length with tip (1.5x1.5cm) SM - 150-180-15 2.4 mm

Large Half Round Electrode (Insulated)



13.0 cm length with tip (2.0x0.8cm) SM - 150-190-08 2.4 mm



13.0 cm length with tip (2.0x1.0cm) SM - 150-190-10 2.4 mm



13.0 cm length with tip (2.0x1.2cm) SM - 150-190-12 2.4 mm

Large Half Round Electrode (Insulated)



13.0 cm length with tip (2.0x1.3cm)

SM - 150-190-13 2.4 mm



13.0 cm length with tip (2.0x1.5cm)

SM - 150-190-15 2.4 mm



13.0 cm length with tip (2.0x2.0cm)

SM - 150-190-20 2.4 mm

Ball Electrode (Insulated)



Straight Shafts with 7.0 cm length — SM - 150-110 2.4 mm



Curved Shafts with 7.0 cm length — SM - 150-112 2.4 mm



Straight Shafts with 7.0 cm length — SM - 150-120 2.4 mm



Curved Shafts with 7.0 cm length — SM - 150-122 2.4 mm

Ball Electrode (Insulated)



Straight Shafts with 2 mm tip, 7.0 cm length SM - 150-130 2.4 mm



Curved Shafts with 2 mm tip, 7.0 cm length SM - 150-132 2.4 mm



Straight Shafts with 3mm tip, 7.0 cm length SM - 150-140 2.4 mm



Curved Shafts with 3mm tip, 7.0 cm length SM - 150-142 2.4 mm

Ball Electrode (Insulated)



Straight Shafts with 4 mm tip, 7.0 cm length SM - 150-150 2.4 mm



Curved Shafts with 4 mm tip, 7.0 cm length SM - 150-152 2.4 mm



Straight Shafts with 5 mm tip, 7.0 cm length SM - 150-160 2.4 mm



Curved Shafts with 5 mm tip, 7.0 cm length SM - 150-162 2.4 mm

Blade Electrode (Insulated)



Shafts with 13.0cm length SM - 150-115 2.4 mm



Shafts with 13.0cm length SM - 150-125 2.4 mm



13.0 cm length with tip 3 mm SM - 150-145 2.4 mm

Blade Electrode (Insulated)



13.0 cm length with tip 5 mm SM - 150-165 2.4 mm

Conization Electrode (Insulated)



Shafts with 13.0 cm length SM - 150-195 2.4 mm

Square Loop Electrode (Insulated)



13.0 cm long with tip Size (1.0x0.4cm)

SM - 152-170 -04 2.4 m
SM- 162-170 -04 4.0 mm



13.0 cm long with tip Size (1.0x0.5cm)

SM - 152-170 -05 2.4 mm
SM - 162-170 -05 4.0 mm



13.0 cm long with tip Size (1.0x0.7cm)

SM - 152-170 -07 2.4 mm
SM - 162-170 -07 4.0 mm

Square Loop Electrode (Insulated)



13.0 cm long with tip Size (1.0x0.8cm)

SM - 152-170 -08 2.4 mm
SM - 162-170 -08 4.0 mm



13.0 cm long with tip Size (1.0x1.0cm)

SM - 152-170 -10 2.4 mm
SM - 162-170 -10 4.0 mm

Loop Electrode (Insulated)



13.0 cm long with tip Size (1.0x0.5cm)

SM - 152-175 -05 2.4 mm
SM - 162-175 -05 4.0 mm



13.0 cm long with tip Size (1.0x0.7cm)

SM - 152-175 -07 2.4 mm
SM - 162-175 -07 4.0 mm



13.0 cm long with tip Size (1.0x0.8cm)

SM - 152-175 -08 2.4 mm
SM - 162-175 -08 4.0 mm

Loop Electrode (Insulated)



13.0 cm long with tip Size (1.0x1.0cm)

SM - 152-175 -10 2.4 mm
SM - 162-175 -10 4.0 mm



13.0 cm long with tip Size (1.0x1.5cm)

SM - 152-175 -15 2.4 mm
SM - 162-175 -15 4.0 mm

Half Round Electrode(Insulated)



13.0 cm long with tip Size (1.5x0.5cm)

SM - 152-180-05 2.4 mm
SM - 162-180 -05 4.0 mm



13.0 cm long with tip Size (1.5x0.7cm)

SM - 152-180-07 2.4 mm
SM - 162-180 -07 4.0 mm



13.0 cm long with tip Size (1.5x0.8cm)

SM - 152-180-08 2.4 mm
SM - 162-180 -08 4.0 mm

Half Round Electrode (Insulated)



13.0 cm long with tip Size (1.5x1.0cm)

SM - 152-180-10 2.4 mm
SM - 162-180 -10 4.0 mm



13.0 cm long with tip Size (1.5x1.2cm)

SM - 152-180-12 2.4 mm
SM - 162-180 -12 4.0 mm



13.0 cm long with tip Size (1.5x1.5cm)

SM - 152-180-15 2.4 mm
SM - 162-180 -15 4.0 mm

Large Half Round Electrode (Insulated)



13.0 cm long with tip Size (2.0x0.8cm)

SM - 152-190-08 2.4 mm
SM - 162-190 -08 4.0 mm



13.0 cm long with tip Size (2.0x1.0cm)

SM - 152-190-10 2.4 mm
SM - 162-190 -10 4.0 mm



13.0 cm long with tip Size (2.0x1.2cm)

SM - 152-190-12 2.4 mm
SM - 162-190 -12 4.0 mm

Large Half Round Electrode(Insulated)



13.0 cm long with tip Size (2.0x1.3cm)

SM - 152-190-13 2.4 mm
SM - 162-190 -13 4.0 mm



13.0 cm long with tip Size (2.0x1.5cm)

SM - 152-190-15 2.4 mm
SM - 162-190 -15 4.0 mm



13.0 cm long with tip Size (2.0x2.0cm)

SM - 152-190-20 2.4 mm
SM - 162-190 -20 4.0 mm

Conization Electrode (Insulated)



SM- 152-195 13.0 cm

Ball Electrode(Insulated)



Straight Shafts with 7.0 cm length

SM - 152-110 2.4 mm
SM - 162-110 4.0mm



Curved Shafts with 7.0 cm length

SM - 152-112 2.4 mm
SM - 162-112 4.0mm

Ball Electrode (Insulated)



SM - 152-120 2.4 mm
SM - 162-120 4.0mm

Straight Shafts with 7.0 cm length



SM - 152-122 2.4 mm
SM - 162-122 4.0mm

Curved Shafts with 7.0 cm length



Straight Shafts with 2 mm tip, 7.0 cm length

SM - 152-130 2.4 mm
SM - 162-130 4.0mm

Ball Electrode (Insulated)



Curved Shafts with 2 mm tip, 70. cm length

SM - 152-132 2.4 mm
SM - 162-132 4.0mm



Straight Shafts with 3 mm tip, 7.0 cm length

SM - 152-140 2.4 mm
SM - 162-140 4.0mm



Curved Shafts with 3 mm tip, 7.0 cm length

SM - 152-142 2.4 mm
SM - 162-142 4.0mm

Ball Electrode (Insulated)



Straight Shafts with 4 mm tip, 7.0 cm length

SM - 152-150 2.4 mm
SM - 162-150 4.0mm



Curved Shafts with 4 mm tip, 7.0 cm length

SM - 152-152 2.4 mm
SM - 162-152 4.0mm



Straight Shafts with 5 mm tip, 7.0 cm length

SM - 152-160 2.4 mm
SM - 162-160 4.0mm

Ball Electrode (Insulated)



Curved Shafts with 5 mm tip, 7.0 cm length

SM - 152-162 2.4 mm
SM - 162-162 4.0mm

Blade Electrode (Insulated)



Shafts with 13.0cm length

SM - 152-115 2.4 mm
SM - 162-115 4.0 mm



Shafts with 13.0cm length

SM - 152-125 2.4 mm
SM - 162-125 4.0 mm

Blade Electrode (Insulated)



13.0 cm length with tip 3 mm

SM - 152-145 2.4 mm
SM - 162-145 4.0 mm



13.0 cm length with tip 5 mm

SM- 152-165 2.4 mm
SM - 162-165 4.0 mm

Circle Loop Electrode (Insulated)



7.0 cm length with tip 4.0 mm

SM - 152-510	2.4 mm
SM - 162-510-04	4.0 mm



7.0 cm length with tip 6.0 mm

SM - 152-520	2.4 mm
SM - 162-510-06	4.0 mm



7.0 cm length with tip 8.0 mm

SM - 152-530	2.4 mm
SM - 162-510-08	4.0 mm

Circle Loop Electrode (Insulated)



7.0 cm length with tip 10.0 mm SM - 162-510-10 4.0 mm

Diamond Loop Electrode (Insulated)



SM - 152-540 2.4 mm

Fine Needle Electrodes (Insulated)



SM - 152-550 2.4 mm

Plate Electrode



SM - 162-560	Small
SM- 162-570	Large

Graves Vaginal Speculum



Large	SM- 130-100	: Insulated
Medium	SM -130-102	: Insulated
Small	SM -130-103	: Insulated

with Smoke Evacuation tube

Pederson Vaginal Speculum



Large	SM - 130-200	: Insulated
Medium	SM -130-202	: Insulated
Small	SM -130-203	: Insulated

With Smoke Evacuation tube

Vu-Max



Medium	SM -130-105	: Insulated
Medium	SM -130-115 *	: Insulated

Notes

* Speculum with disposable tubing Pederson

Vu-More (Graves)



Large	SM -130-117	: Insulated
Medium	SM -130-118	: Insulated

Speculum with Disposable Tubing

Cusco



Large	SM- 130-108	: Insulated
Medium	SM -130-109	: Insulated
Small	SM -130-110	: Insulated

Collin Speculum



Large	SM - 130-111	: Insulated
Medium	SM -130-112	: Insulated
Small	SM -130-113	: Insulated

Lateral Vaginal Retractor



SM - 130-120 : Insulated

Kogan Endocervical Speculum

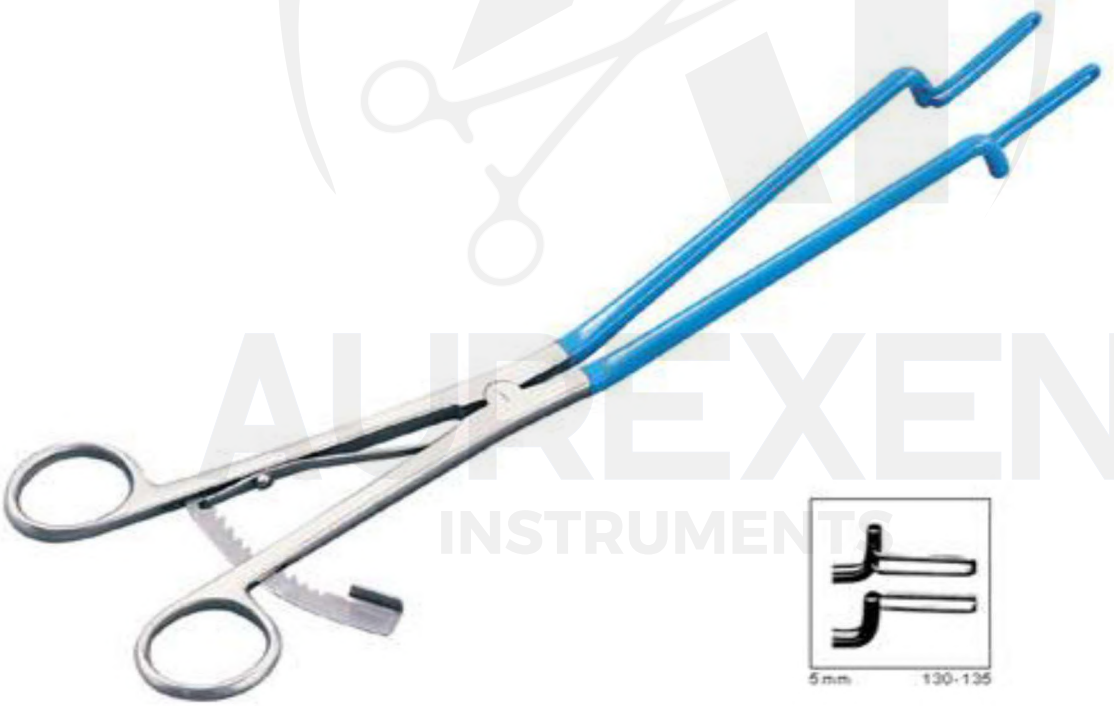


SM - 130-133 3mm

Kogan Endocervical Speculum



SM - 130-134 4 mm



SM - 130-135 5 mm

Lateral Retractor (Wide Open)



SM - 130-122 : Insulated

Gelpi Retractor



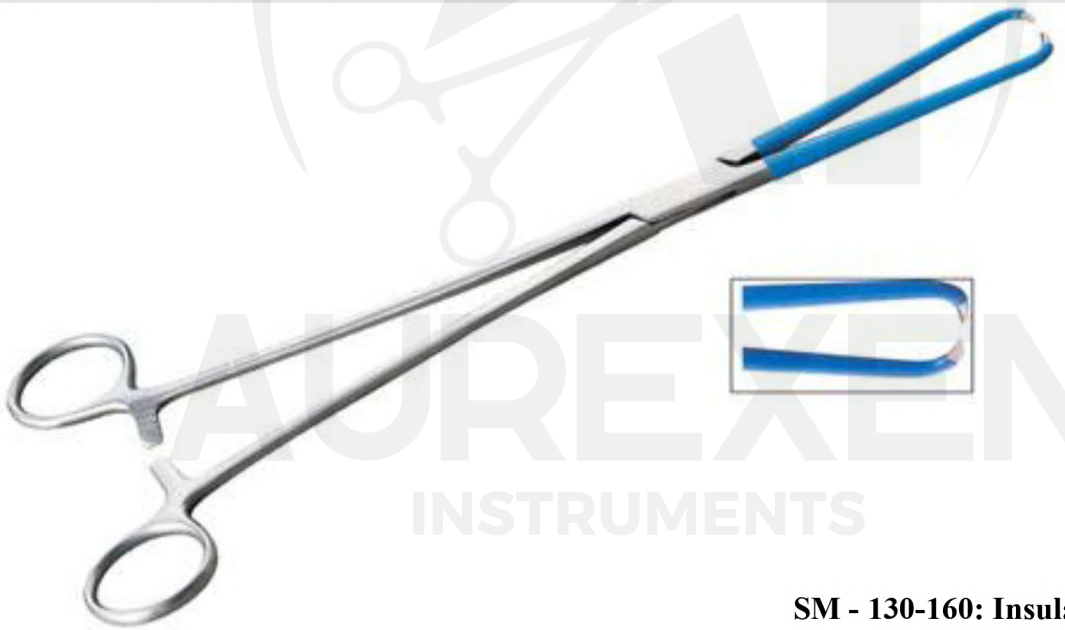
SM - 130-140 : Insulated

Rigby Retractor



SM - 130-150: Insulated

Schroeder Tenaculum



SM - 130-160: Insulated

Campion Forceps Insulated



SM - 130-168 22 cm

Single Tooth Tenaculum Insulated



SM- 130-162 24 cm

Ring Forceps Insulated



SM - 130-165 22 cm

Dressing Forceps Insulated



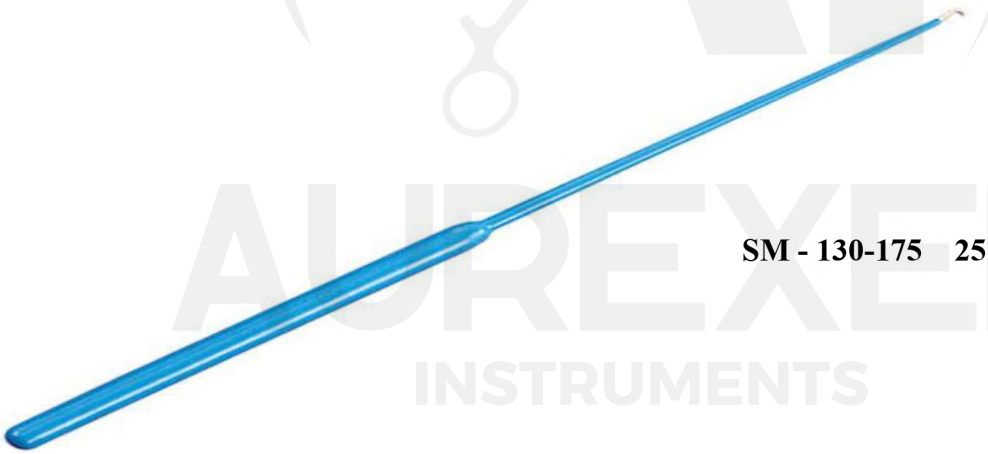
SM - 130-180 21 cm
SM - 130-181 25 cm

Tissue Forceps Insulated



SM - 130-185 21 cm
SM - 130-186 25 cm

Iris Hook Insulated



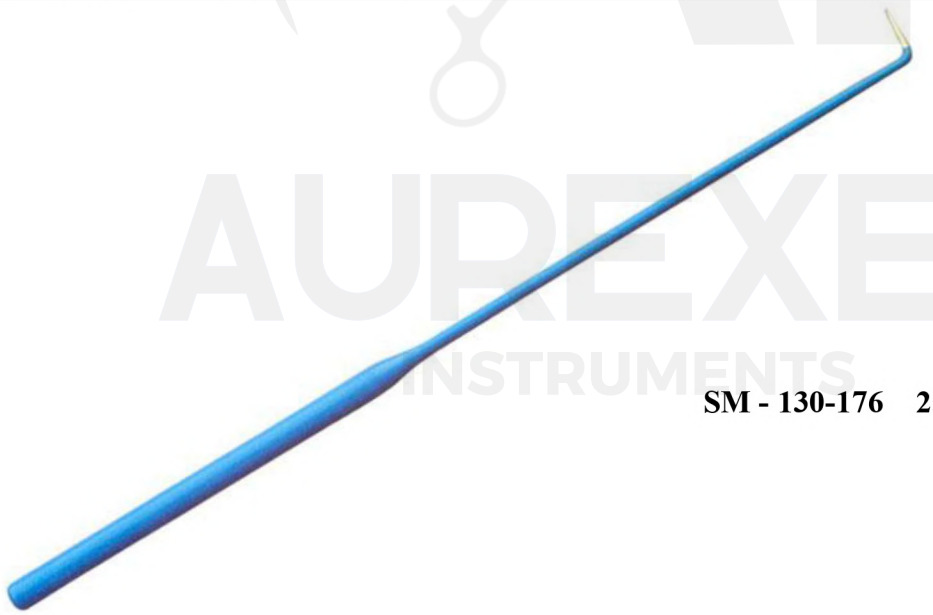
SM - 130-175 25 cm

Emmett Hook Insulated



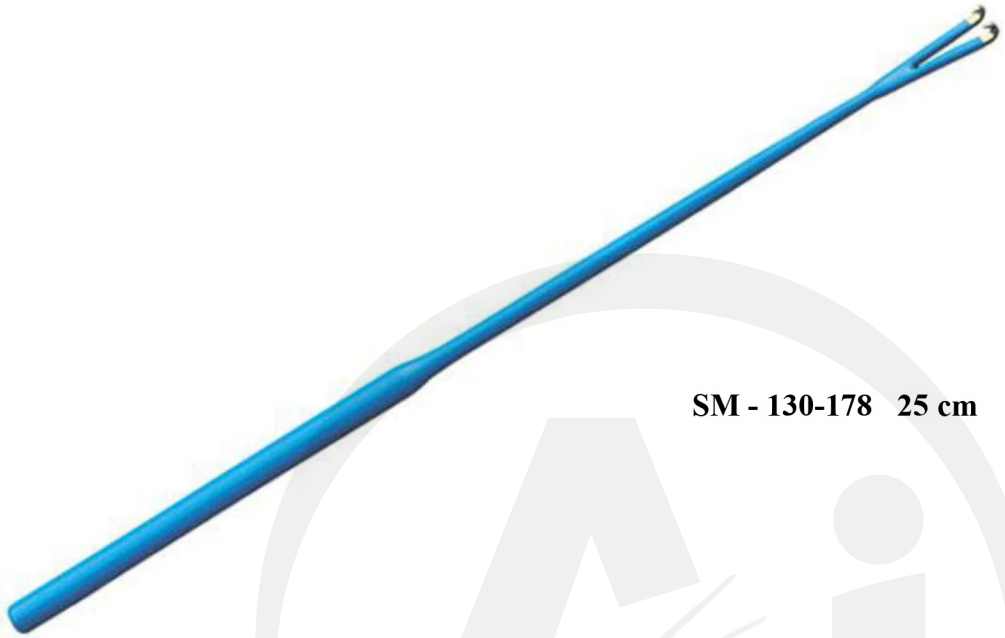
SM - 130-170 25 cm

Straight Hook Insulated



SM - 130-176 25 cm

Two-Prong Hook Insulated



SM - 130-178 25 cm

Three-Prong Hook Insulated



SM - 130-179 25 cm

Weisman Speculum (Left Open)



Large	SM - 130-220	: Insulated
Medium	SM -130-224	: Insulated

Weisman Speculum (Right Open)



Large	SM- 130-221	: Insulated
Medium	SM -130-225	: Insulated

Graves Vaginal Speculum



Large	SM - 140-100	: Insulated
Medium	SM -140-102	: Insulated
Small	SM -140-103	: Insulated

Pederson Vaginal Speculum



Large	SM - 140-200	: Insulated
Medium	SM -140-202	: Insulated
Small	SM -140-203	: Insulated

Collin Speculum



Large	SM - 140-111	: Insulated
Medium	SM -140-112	: Insulated
Small	SM -140-113	: Insulated

Lateral Vaginal Retractor



SM - 140-120 : Insulated

Kogan Endocervical Speculum



Straight Shafts with 3 mm tip

SM - 140-133 : Insulated

Kogan Endocervical Speculum



Straight Shafts with 4 mm tip **SM - 140-134 : Insulated**



Straight Shafts with 5 mm tip **SM - 140-135 : Insulated**

Gelpi Retractor



SM - 140-140 : Insulated

Rigby Retractor



SM- 140-150 : Insulated

Schroeder Tanaculum



SM - 140-160 : Insulated

Emmet Hook



SM - 140-170 : Insulated

Lris Hook



SM - 140-175 : Insulated

Straight Hook



Angled Shafts with 25 cm long SM - 140-176 : Insulated

Two – Prong Hook



Curved Shafts with 25 cm long SM - 140-178 : Insulated

Three – Prong Hook



Curved Shafts with 25 cm long **SM - 140-179 : Insulated**

Silicone Bipolar Cable



Shafts with 3.0 m, 5.0m tip

SM - 190-100 10cm
SM - 190-105 16.5 cm

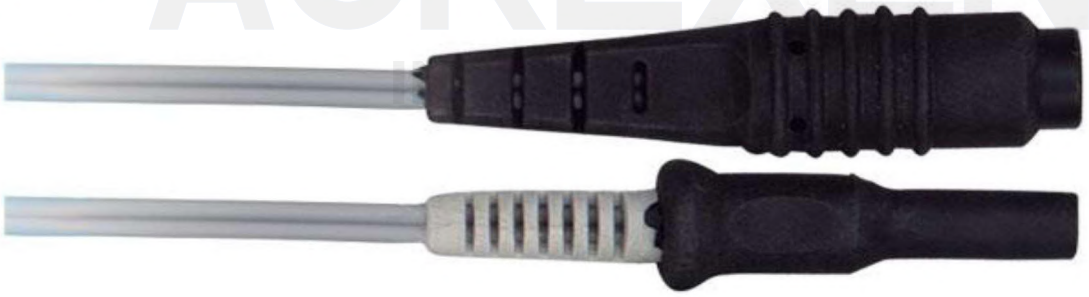
Silicone European Bipolar Cable



Shafts with 3.0 m, 5.0m tip

SM - 190-110 10cm
SM - 190-115 16.5 cm

Silicone European Bipolar Cable (Martin)



Shafts with 3.0 m, 5.0m tip

SM - 190-120 10cm
SM - 190-125 16.5 cm

Silicone Bipolar Cable



Shafts with 3.0 m, 5.0m tip

SM - 190-130 10cm
SM - 190-135 16.5 cm

Silicone European Bipolar Cable (Erbe)



Shafts with 3.0 m, 5.0m tip

SM - 190-140 10cm
SM - 190-145 16.5 cm

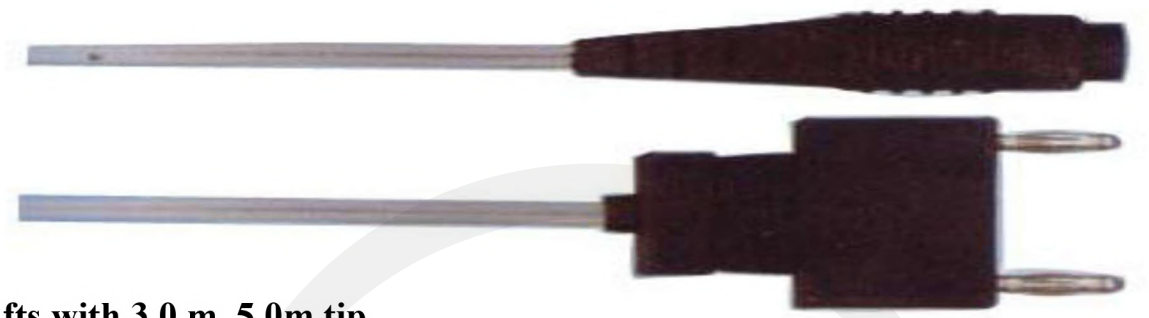
Silicone Bipolar Cable (Erbe)



Shafts with 3.0 m, 5.0m tip

SM - 190-150 10cm
SM - 190-155 16.5 cm

Silicone European Bipolar Cable (Valleylab)



Shafts with 3.0 m, 5.0m tip

SM - 190-160 10cm
SM - 190-165 16.5 cm

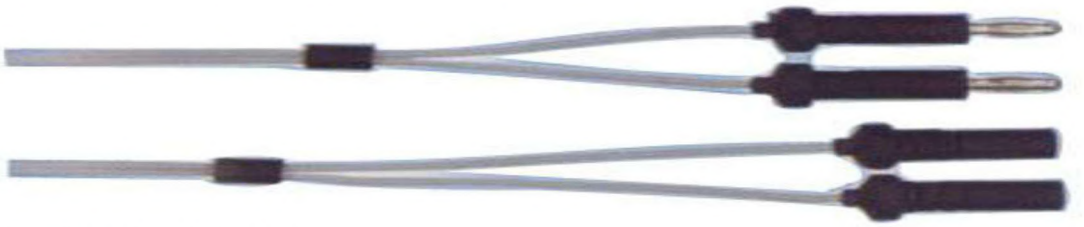
Silicone Bipolar Cable (Valleylab)



Shafts with 3.0 m, 5.0m tip

SM - 190-170 10cm
SM - 190-175 16.5 cm

Silicone Bipolar Artery Sealer Cables



Shafts with 3.0 m tip

SM - 190-180 10cm

Silicone Monopolar Cable



Shafts with 3 m tip, 10cm long **SM - 190-230**

(Instrument Connector: Screw Type Pin Plug Generator Connector Standar Bovie 8 mm Type)

Silicone Monopolar Endoscopic Cable



Shafts with 3 m tip, 10cm long **SM- 190-240**

(Instrument Connector: 4 mm Female FittingGenerator Connector Standar Bovie 8 mm Plug)



SM - 190-250

Shafts with 10cm long

(Instrument Connector: 4 mm Female Fitting Generator Connector Standar Bovie 4 mm Banana Plug)

Silicone Diathermy Cable



Shafts with 10cm long **SM - 190-260**

(Instrument Connector: 4 mm Male(European Diathermy) Generator Connector Standar Bovie 4 mm Banana Plug)



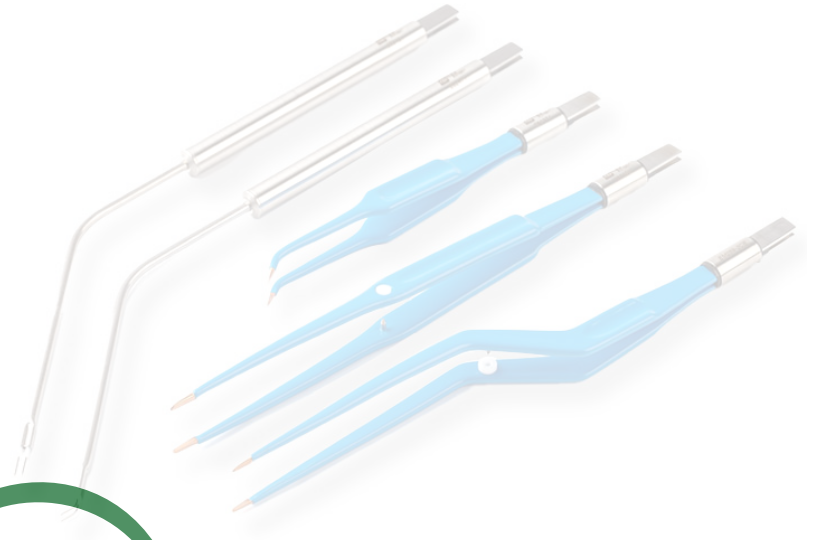
Shafts with 10cm long **SM - 190-270**

(Instrument Connector: 4.8 mm Female (English Diathermy) Generator Connector Standar Bovie 4 mm Banana Plug)



Shafts with 10cm long **SM - 190-280**

(Instrument Connector: 4.8 mm Female(English Diathermy) Generator Connector Standar Standar 4 mm Banana Plug)



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