

SURGIMED

INSTRUMENTS FOR DIATHERMY

**We supply a full range of insulated forceps
for all applications in Electrosurgery**

Will fit all Diathermy Units

· ASPEN · CONCEPT · EMS/BARD · ESCHMANN · MARTIN · NEOMED · VALLEYLAB



BIPOLAR FORCEPS for ENT, Neurosurgery and Ophthalmology.

MONOPOLAR forceps for General Surgery
and Orthopaedics.

Also for Micro Surgery and Vascular Surgery.

CABLES – Autoclavable to fit all units.

SURGIMED HOSPITAL SUPPLIES

Room 302 • 3rd Floor • Hatfield Forum East • 1077 Arcadia Street • Hatfield • Pretoria • 0083

P.O.Box 12345 • Hatfield • 0028

Head Office - Tel: 012 430 2050 • Fax: 012 342 3064

CK 1990/020797/23 • V.A.T. No: 463 012 7738

SURGIMED

Our electrosurgical instruments are made with high quality stainless steel and coated with special unbreakable nontoxic nylon material, our instruments are hand crafted for precision and durability.

Our electrosurgical products offer the following features and benefits

Feature	Benefit
Highly Polished Tip	Reduce tissue adherence
Precision tip alignment	Aids fine control
Light closing force	Less fatigue
Well balanced	Easier to operate
Nylon coating	Resists abrasion. Provides superb insulation
Regular or flash autoclave	Sterilization flexibility

Our instruments are compatible with almost all electrosurgical generators currently on the market.

STERILIZATION/AUTOCLAVE

Below are generally accepted guidelines for sterilizing

- Steam – at 121°C for 20 minutes
- Flash – at 134°C for 10 minutes
- Gas(ETO) – follow the manufacturer's guide for the unit which you are using.

SURGIMED

ELECTROSURGICAL CABLES



190-230 - Silicone Monopolar Cable 10' (3.0m)
Instrument Connector: Screw Type
Generator Connector: Standard Soviet 8 mm Plug

Compatibility: Valleylab, Conmed, Bovie

Previously
190 - 130



190-240 - Silicone Monopolar Endoscopic Cable 10' (3.0m)
Instrument Connector: 4 mm Female Fitting
Generator Connector: Standard Soviet 8 mm Plug

Compatibility: Valleylab, Conmed, Bovie

Previously
190 - 140



190-250 - Silicone Monopolar Endoscopic Cable 10' (3.0m)
Instrument Connector: 4 mm Female Fitting
Generator Connector: Standard 4 mm Banana Plug

Compatibility: Most ES Generators



190-260 - Silicone Diathermy Cable 10' (3.0m)
Instrument Connector: 4 mm Male Fitting (Standard Diathermy)
Generator Connector: Standard 4 mm Banana Plug

Compatibility: Most ES Generators



190-270 - Silicone Diathermy Cable 10' (3.0m)
Instrument Connector: 4.8 mm Female Fitting (Standard Diathermy)
Generator Connector: Standard Soviet 8 mm Plug

Compatibility: Valleylab, Conmed, Bovie

Previously
190 - 170



190-280 - Silicone Diathermy Cable 10' (3.0m)
Instrument Connector: 4.8 mm Female Fitting (Standard Diathermy)
Generator Connector: Standard 4 mm Banana Plug

Compatibility: Most ES Generators

Previously
190 - 180

SURGIMED

ELECTROSURGICAL CABLES



190-100 - Silicone Bipolar Cable 10' (3.0m)
Instrument Connector: USA 2-Pin Plug
Generator Connector: 4 mm Banana Plug
Compatibility: Valleylab, Conmed, Cooman,
Dympus & Most Bipolar Generator



190-110 - Silicone European Bipolar Cable 10' (3.0m)
Instrument Connector: European Flat Plug
Generator Connector: 4 mm Banana Plug
Compatibility: Valleylab, Conmed, Cooman,
Dympus & Most Bipolar Generator



190-120 - Silicone European Bipolar Cable 10' (3.0m)
Instrument Connector: European Flat Plug
Generator Connector: Marlin Type
Compatibility: Aesculap, Martin, Bectrol, Wolf



190-130 - Silicone Bipolar Cable 10' (3.0m)
Instrument Connector: USA 2-Pin Plug
Generator Connector: Marlin Type
Compatibility: Aesculap, Martin, Bectrol, Wolf



190-140 - Silicone Bipolar Cable 10' (3.0m)
Instrument Connector: European Flat Plug
Generator Connector: Erbe Type
Compatibility: Erbe, Downs, Siemens



190-150 - Silicone Bipolar Cable 10' (3.0m)
Instrument Connector: USA 2-Pin Plug
Generator Connector: Erbe Type
Compatibility: Erbe, Downs, Siemens



190-160 - Silicone European Bipolar Cable 10' (3.0m)
Instrument Connector: European Flat Plug
Generator Connector: Pin Distance 29 mm
Compatibility: Valleylab, EMC, Dories



190-170 - Silicone Bipolar Cable 10' (3.0m)
Instrument Connector: USA 2-Pin Plug
Generator Connector: Pin Distance 29 mm
Compatibility: Valleylab, EMC, Dories

190-180 - Silicone Bipolar Cable 10' (3.0m)
Instrument Connector: Bipolar Artery Sizer
Generator Connector: 4 mm Banana Plug
Compatibility: Valleylab, Conmed, Cooman,
Dympus & Most Bipolar Generator



SURGIMED

OPHTHALMIC BIPOLAR FORCEPS

McPHERSON (Str.)
110 - 100
120 - 100



McPHERSON (Crv.)
110 - 110
120 - 110



COAPTATION
NADLER
110 - 120
120 - 120



COAPTATION
110 - 130
120 - 130



JEWELER # 5
110 - 140
120 - 140



JEWELER # 4
110 - 150
120 - 150



TENZEL
110 - 160
120 - 160



JEWELER # 7
110 - 170
120 - 170



IRIS (Str.)
110 - 180
120 - 180



IRIS (Crv.)
110 - 190
120 - 190



CAT #	DESCRIPTION	STYLE	TIP (mm)	SIZE	CAT #	DESCRIPTION	STYLE	TIP (mm)	SIZE
110-100	McPherson (str.)	Insulated	0.5	3" (7.6cm)	110-130	Jeweler # 4	Insulated	Micro, 0.5	4" (10.2cm)
120-100	McPherson (str.)	Non-Insulated	0.5	3" (7.6cm)	120-130	Jeweler # 4	Non-Insulated	Micro, 0.5	4" (10.2cm)
110-110	McPherson (crv.)	Insulated	0.5	3" (7.6cm)	110-140	Tenzel	Insulated	Micro, 0.5	4" (10.2cm)
120-110	McPherson (crv.)	Non-Insulated	0.5	3" (7.6cm)	120-140	Tenzel	Non-Insulated	Micro, 0.5	4" (10.2cm)
110-120	Coaptation Nadler	Insulated	0.5	4" (10.2cm)	110-170	Jeweler # 7	Insulated	Micro, 0.5	4" (10.2cm)
120-120	Coaptation Nadler	Non-Insulated	0.5	4" (10.2cm)	120-170	Jeweler # 7	Non-Insulated	Micro, 0.5	4" (10.2cm)
110-130	Coaptation	Insulated	0.5	4" (10.2cm)	110-180	iris (str.)	Insulated	1.0	4" (10.2cm)
120-130	Coaptation	Non-Insulated	0.5	4" (10.2cm)	120-180	iris (str.)	Non-Insulated	1.0	4" (10.2cm)
110-140	Jeweler # 5	Insulated	Micro, 0.5	4" (10.2cm)	110-190	iris (crv.)	Insulated	1.0	4" (10.2cm)
120-140	Jeweler # 5	Non-Insulated	Micro, 0.5	4" (10.2cm)	120-190	iris (crv.)	Non-Insulated	1.0	4" (10.2cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #
Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

SURGIMED

Neurosurgical Bipolar Forceps

**JANSEN
BAYONET**
110 - 350
120 - 350



**JANSEN
BAYONET**
110 - 360
120 - 360
110 - 370
120 - 370



MALIS
110 - 400
120 - 400



**SCOVILLE
GREENWOOD**
110 - 430
120 - 430



YASARGIL
110 - 440
120 - 440



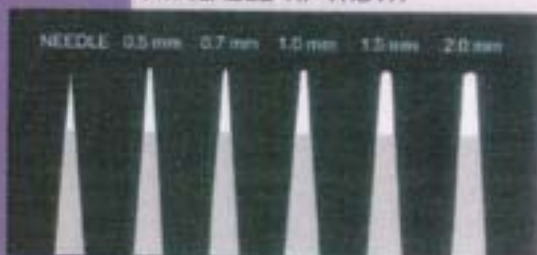
**HARDY
BAYONET**
110 - 460
120 - 460



**HARDY
BAYONET
(Angled)**
110 - 470
120 - 470



AVAILABLE TIP WIDTH



Always Specify Tip Width

CAT #	DESCRIPTION	STYLE	TF (mm)	SIZE
110-350	Jansen Bayonet	Insulated	0.5, 1.0, 1.5	1" (10.0cm)
120-350	Jansen Bayonet	Non-Insulated	0.5, 1.0, 1.5	2" (15.0cm)
110-360	Jansen Bayonet	Insulated	0.5, 1.0, 1.5	1" (10.0cm)
120-360	Jansen Bayonet	Non-Insulated	0.5, 1.0, 1.5	2" (15.0cm)
110-370	Jansen Bayonet	Insulated	1.0, 1.5, 2.0	1" (10.0cm)
120-370	Jansen Bayonet	Non-Insulated	1.0, 1.5, 2.0	2" (15.0cm)
110-400	Malis	Insulated	0.5, 1.0, 2.0	1" (10.0cm)
120-400	Malis	Non-Insulated	0.5, 1.0, 2.0	2" (15.0cm)
110-430	Scoville Greenwood	Insulated	1.0, 1.5	1 1/2" (15.0cm)
120-430	Scoville Greenwood	Non-Insulated	1.0, 1.5	2 1/2" (18.0cm)
110-440	Yasargil	Insulated	1.0, 1.5	1 1/2" (15.0cm)
120-440	Yasargil	Non-Insulated	1.0, 1.5	2 1/2" (18.0cm)
110-460	Hardy Bayonet	Insulated	1.0	1 1/2" (15.0cm)
120-460	Hardy Bayonet	Non-Insulated	1.0	2 1/2" (18.0cm)
110-470	Hardy Bayonet (Angled)	Insulated	1.0	1 1/2" (15.0cm)
120-470	Hardy Bayonet (Angled)	Non-Insulated	1.0	2 1/2" (18.0cm)

SURGIMED

EUROPEAN BIPOLAR FORCEPS

McPHERSON
310 - 100



McPHERSON
(ANGLED)
310 - 102



JEWELER # 5
310 - 110



JEWELER # 5
(ANGLED)
310 - 112



JEWELER # 7
310 - 115



ADSON
310 - 300



AVAILABLE TIP WIDTH

NEEDLE 0.5 mm 0.7 mm 1.0 mm 1.5 mm 2.0 mm



Always Specify Tip Width

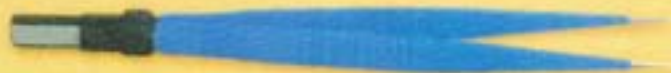
CAT #	DESCRIPTION	TIP OVERS	SIZE
310-100	McPherson	0.5	4" (10.2cm)
310-102	McPherson (Angled)	0.5	4" (10.2cm)
310-110	Jeweler # 5	0.5, 0.7	4 1/2" (11.5cm)
310-112	Jeweler # 5 (Angled)	0.5, 0.7	4 1/2" (11.5cm)
310-115	Jeweler # 7	0.5, 0.7	4 1/2" (11.5cm)
310-300	Adson	1.0	4 1/2" (11.5cm)
310-310	Adson	1.0	6" (15.2cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #.
Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

SURGIMED

EUROPEAN BIPOLAR FORCEPS

STRAIGHT
310 - 120



STRAIGHT
310 - 130



STRAIGHT
310 - 140



STRAIGHT
310 - 150



STRAIGHT (ANGLED)
310 - 122



STRAIGHT (ANGLED)
310 - 132



STRAIGHT (ANGLED)
310 - 142



STRAIGHT (ANGLED)
310 - 152



CAT #	DESCRIPTION	TIP (mm)	SIZE
310-120	Straight	0.5, 1.0, 2.0	6" (15.0cm)
310-130	Straight	0.5, 1.0, 2.0	7" (18.0cm)
310-140	Straight	0.5, 1.0, 2.0	7 1/2" (20.0cm)
310-150	Straight	0.5, 1.0, 2.0	8 1/2" (22.0cm)
310-260	Straight	0.5, 1.0, 2.0	9 1/2" (24.0cm)
310-122	Straight (Angled)	0.5, 1.0, 2.0	6" (15.0cm)
310-132	Straight (Angled)	0.5, 1.0, 2.0	7" (18.0cm)
310-142	Straight (Angled)	0.5, 1.0, 2.0	7 1/2" (20.0cm)
310-152	Straight (Angled)	0.5, 1.0, 2.0	8 1/2" (22.0cm)
310-262	Straight (Angled)	0.5, 1.0, 2.0	9 1/2" (24.0cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #:
Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

NOW
242
(mm)
AVAILABLE

SURGIMED

IRRIGATION BIPOLAR FORCEPS

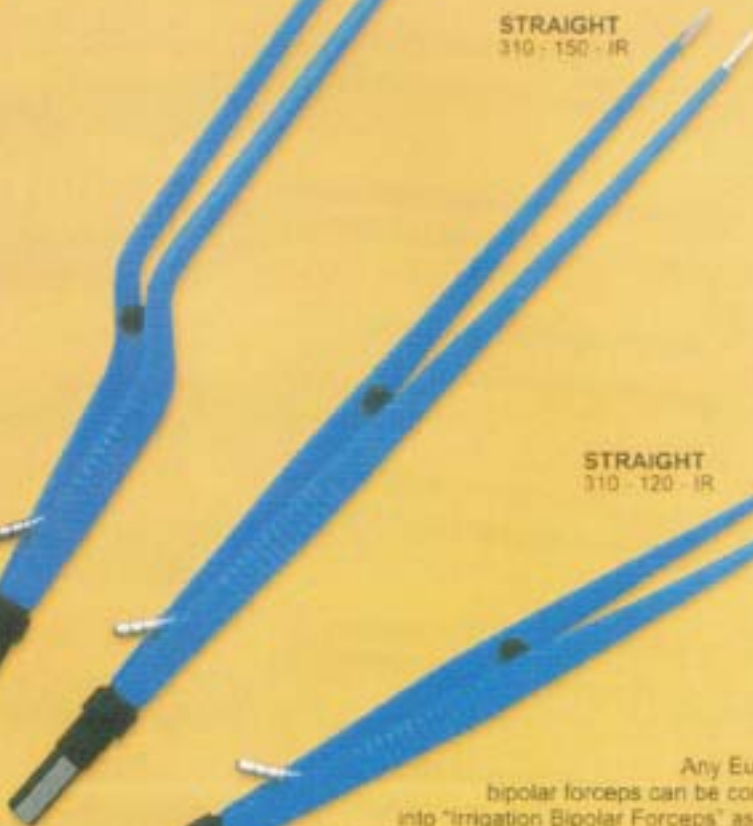
BAYONET
310 - 180 - IR



BAYONET
310 - 180 - IR



STRAIGHT
310 - 150 - IR



STRAIGHT
310 - 120 - IR



Any European bipolar forceps can be converted into "Irrigation Bipolar Forceps" as shown in previous pages. Add extension "IR" at the end.

SURGIMED

EUROPEAN BIPOLAR FORCEPS

BAYONET
310 - 160



BAYONET
310 - 170



BAYONET
310 - 180



BAYONET
(ANGLED UP)
310 - 162



BAYONET
(ANGLED UP)
310 - 172



BAYONET
(ANGLED UP)
310 - 182



BAYONET
(ANGLED DOWN)
310 - 165



BAYONET
(ANGLED DOWN)
310 - 175



BAYONET
(ANGLED DOWN)
310 - 185



CAT #	DESCRIPTION	TIP (mm)	SIZE
310-160	Bayonet	0.5, 1.0, 2.0	8-1/2" (16.5cm)
310-170	Bayonet	0.5, 1.0, 2.0	7" (18.0cm)
310-180	Bayonet	0.5, 1.0, 2.0	7-1/2" (19.0cm)
310-190	Bayonet	0.5, 1.0, 2.0	8-1/2" (22.0cm)
310-200	Bayonet	0.5, 1.0, 2.0	9-1/2" (24.0cm)
310-162	Bayonet (Angled Up)	0.5, 1.0, 2.0	8-1/2" (16.5cm)
310-172	Bayonet (Angled Up)	0.5, 1.0, 2.0	7" (18.0cm)
310-182	Bayonet (Angled Up)	0.5, 1.0, 2.0	7-1/2" (19.0cm)
310-182	Bayonet (Angled Up)	0.5, 1.0, 2.0	8-1/2" (22.0cm)
310-202	Bayonet (Angled Up)	0.5, 1.0, 2.0	9-1/2" (24.0cm)
310-165	Bayonet (Angled Down)	0.5, 1.0, 2.0	8-1/2" (16.5cm)
310-175	Bayonet (Angled Down)	0.5, 1.0, 2.0	7" (18.0cm)
310-185	Bayonet (Angled Down)	0.5, 1.0, 2.0	7-1/2" (19.0cm)
310-195	Bayonet (Angled Down)	0.5, 1.0, 2.0	8-1/2" (22.0cm)
310-205	Bayonet (Angled Down)	0.5, 1.0, 2.0	9-1/2" (24.0cm)

NO. 9
22.0
24.0
cm
AVAILABLE

For your convenience, you can add the following extensions for tip size at the end of Cat #
Resille Tip (40), 0.5 mm (45), 1.0 mm (10) and 2.0 mm (20)

SURGIMED

DIATHERMY INSTRUMENTS

Adson 320 - 100

McIndoe 320 - 110

Gillex 320 - 120

Dissecting 320 - 130

Gerold (1x2) 320 - 140

Adson Bayonet 320 - 150

Adson Bayonet (Ang. Up) 320 - 160

Remington Hobb 320 - 170

ENGLISH MONOPOLAR (MALE 4.8 mm CONNECTOR)

CAT #	DESCRIPTION	Tp (mm)	SIZE
320-100	Adson	1.0 mm	4" (12.0 cm)
320-110	McIndoe	1.0-2.0 mm	6" (15.0 cm)
320-120	Gillex (1x2)	---	6" (15.0 cm)
320-122	Gillex (1x2)	---	7" (17.8 cm)
320-124	Gillex (1x2)	---	8" (20.0 cm)
320-126	Gillex (1x2)	---	9" (24.0 cm)
320-130	Dissecting Forceps	1.0-2.0 mm	6" (15.0 cm)
320-132	Dissecting Forceps	1.0-2.0 mm	7" (17.8 cm)
320-134	Dissecting Forceps	1.0-2.0 mm	8" (21.0 cm)
320-136	Dissecting Forceps	1.0-2.0 mm	9" (24.1 cm)
320-140	Gerold (1x2)	---	7" (17.8 cm)
320-150	Adson Bayonet	1.0-2.0 mm	6" (15.0 cm)
320-152	Adson Bayonet	1.0-2.0 mm	7" (17.8 cm)
320-154	Adson Bayonet	1.0-2.0 mm	8" (21.0 cm)
320-160	Adson Bayonet (Ang. Up)	1.0-2.0 mm	6" (15.0 cm)
320-162	Adson Bayonet (Ang. Up)	1.0-2.0 mm	7" (17.8 cm)
320-164	Adson Bayonet (Ang. Up)	1.0-2.0 mm	8" (21.0 cm)
320-170	Remington Hobb	1.0-2.0 mm	9" (24.1 cm)

EUROPEAN MONOPOLAR (FEMALE 4.0 mm CONNECTOR)

CAT #	DESCRIPTION	Tp (mm)	SIZE
330-100	Adson	1.0 mm	4" (12.0 cm)
330-110	McIndoe	1.0-2.0 mm	6" (15.0 cm)
330-120	Gillex (1x2)	---	6" (15.0 cm)
330-122	Gillex (1x2)	---	7" (17.8 cm)
330-124	Gillex (1x2)	---	8" (20.0 cm)
330-126	Gillex (1x2)	---	9" (24.0 cm)
330-130	Dissecting Forceps	1.0-2.0 mm	6" (15.0 cm)
330-132	Dissecting Forceps	1.0-2.0 mm	7" (17.8 cm)
330-134	Dissecting Forceps	1.0-2.0 mm	8" (21.0 cm)
330-136	Dissecting Forceps	1.0-2.0 mm	9" (24.1 cm)
330-140	Gerold (1x2)	---	7" (17.8 cm)
330-150	Adson Bayonet	1.0-2.0 mm	6" (15.0 cm)
330-152	Adson Bayonet	1.0-2.0 mm	7" (17.8 cm)
330-160	Adson Bayonet (Ang. Up)	1.0-2.0 mm	6" (15.0 cm)
330-162	Adson Bayonet (Ang. Up)	1.0-2.0 mm	7" (17.8 cm)
330-164	Adson Bayonet (Ang. Up)	1.0-2.0 mm	8" (21.0 cm)
330-170	Remington Hobb	1.0-2.0 mm	9" (24.1 cm)

EUROPEAN MONOPOLAR (MALE 4.0 mm CONNECTOR)

CAT #	DESCRIPTION	Tp (mm)	SIZE
340-100	Adson	1.0 mm	4" (12.0 cm)
340-110	McIndoe	1.0-2.0 mm	6" (15.0 cm)
340-120	Gillex (1x2)	---	6" (15.0 cm)
340-122	Gillex (1x2)	---	7" (17.8 cm)
340-124	Gillex (1x2)	---	8" (20.0 cm)
340-126	Gillex (1x2)	---	9" (24.0 cm)
340-130	Dissecting Forceps	1.0-2.0 mm	6" (15.0 cm)
340-132	Dissecting Forceps	1.0-2.0 mm	7" (17.8 cm)
340-134	Dissecting Forceps	1.0-2.0 mm	8" (21.0 cm)
340-136	Dissecting Forceps	1.0-2.0 mm	9" (24.1 cm)
340-140	Gerold (1x2)	---	7" (17.8 cm)
340-150	Adson Bayonet	1.0-2.0 mm	6" (15.0 cm)
340-152	Adson Bayonet	1.0-2.0 mm	7" (17.8 cm)
340-160	Adson Bayonet (Ang. Up)	1.0-2.0 mm	6" (15.0 cm)
340-162	Adson Bayonet (Ang. Up)	1.0-2.0 mm	7" (17.8 cm)
340-164	Adson Bayonet (Ang. Up)	1.0-2.0 mm	8" (21.0 cm)
340-170	Remington Hobb	1.0-2.0 mm	9" (24.1 cm)

MONOPOLAR (WITHOUT CONNECTOR)

CAT #	DESCRIPTION	Tp (mm)	SIZE
350-100	Adson	1.0 mm	4" (12.0 cm)
350-110	McIndoe	1.0-2.0 mm	6" (15.0 cm)
350-120	Gillex (1x2)	---	6" (15.0 cm)
350-122	Gillex (1x2)	---	7" (17.8 cm)
350-124	Gillex (1x2)	---	8" (20.0 cm)
350-126	Gillex (1x2)	---	9" (24.0 cm)
350-130	Dissecting Forceps	1.0-2.0 mm	6" (15.0 cm)
350-132	Dissecting Forceps	1.0-2.0 mm	7" (17.8 cm)
350-134	Dissecting Forceps	1.0-2.0 mm	8" (21.0 cm)
350-136	Dissecting Forceps	1.0-2.0 mm	9" (24.1 cm)
350-140	Gerold (1x2)	---	7" (17.8 cm)
350-150	Adson Bayonet	1.0-2.0 mm	6" (15.0 cm)
350-152	Adson Bayonet	1.0-2.0 mm	7" (17.8 cm)
350-160	Adson Bayonet (Ang. Up)	1.0-2.0 mm	6" (15.0 cm)
350-162	Adson Bayonet (Ang. Up)	1.0-2.0 mm	7" (17.8 cm)
350-164	Adson Bayonet (Ang. Up)	1.0-2.0 mm	8" (21.0 cm)
350-170	Remington Hobb	1.0-2.0 mm	9" (24.1 cm)

SURGIMED

DIATHERMY INSTRUMENTS



Turner-Warwick (Cr.) 320 - 202



Turner-Warwick (Sr.) 320 - 200



Surgical Scissors (Sr.) 320 - 220



Surgical Scissors (Cr.) 320 - 222



Wilson-Hey Forceps (Cr.) 320 - 242



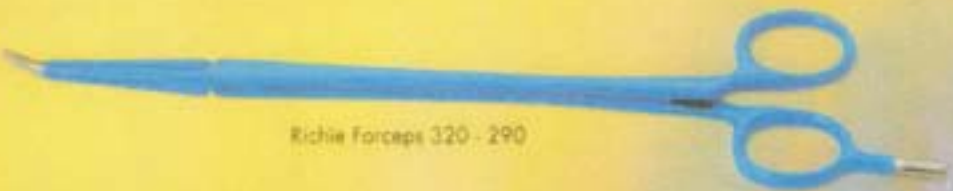
Wilson-Hey Forceps (Sr.) 320 - 240



Artery Forceps (Sr.) 320 - 260



Artery Forceps (Cr.) 320 - 262



Richie Forceps 320 - 290

ENGLISH MONOPOLAR
MALE 4.8 mm CONNECTOR



CAT #	DESCRIPTION	SIZE
320-200	Turner-Warwick Scissors (Sr.)	7" (17.8 cm)
320-202	Turner-Warwick Scissors (Cr.)	7" (17.8 cm)
320-210	Turner-Warwick Scissors (Sr.)	9" (23.0 cm)
320-212	Turner-Warwick Scissors (Cr.)	9" (23.0 cm)
320-220	Surgical Scissors (Sr.)	7" (17.8 cm)
320-222	Surgical Scissors (Cr.)	7" (17.8 cm)
320-230	Surgical Scissors (Sr.)	9" (23.0 cm)
320-232	Surgical Scissors (Cr.)	9" (23.0 cm)
320-240	Wilson-Hey Forceps (Sr.)	7" (17.8 cm)
320-242	Wilson-Hey Forceps (Cr.)	7" (17.8 cm)
320-250	Wilson-Hey Forceps (Sr.)	9" (23.0 cm)
320-252	Wilson-Hey Forceps (Cr.)	9" (23.0 cm)
320-260	Artery Forceps (Sr.)	7" (17.8 cm)
320-262	Artery Forceps (Cr.)	7" (17.8 cm)
320-270	Artery Forceps (Sr.)	9" (23.0 cm)
320-272	Artery Forceps (Cr.)	9" (23.0 cm)
320-290	Richie Forceps	7" (17.8 cm)
320-292	Richie Forceps	8" (20.0 cm)
320-296	Richie Forceps	9" (23.0 cm)

EUROPEAN MONOPOLAR
FEMALE 4.0 mm CONNECTOR



CAT #	DESCRIPTION	SIZE
330-200	Turner-Warwick Scissors (Sr.)	7" (17.8 cm)
330-202	Turner-Warwick Scissors (Cr.)	7" (17.8 cm)
330-210	Turner-Warwick Scissors (Sr.)	9" (23.0 cm)
330-212	Turner-Warwick Scissors (Cr.)	9" (23.0 cm)
330-220	Surgical Scissors (Sr.)	7" (17.8 cm)
330-222	Surgical Scissors (Cr.)	7" (17.8 cm)
330-230	Surgical Scissors (Sr.)	9" (23.0 cm)
330-232	Surgical Scissors (Cr.)	9" (23.0 cm)
330-240	Wilson-Hey Forceps (Sr.)	7" (17.8 cm)
330-242	Wilson-Hey Forceps (Cr.)	7" (17.8 cm)
330-250	Wilson-Hey Forceps (Sr.)	9" (23.0 cm)
330-252	Wilson-Hey Forceps (Cr.)	9" (23.0 cm)
330-260	Artery Forceps (Sr.)	7" (17.8 cm)
330-262	Artery Forceps (Cr.)	7" (17.8 cm)
330-270	Artery Forceps (Sr.)	9" (23.0 cm)
330-272	Artery Forceps (Cr.)	9" (23.0 cm)
330-290	Richie Forceps	7" (17.8 cm)
330-292	Richie Forceps	8" (20.0 cm)
330-296	Richie Forceps	9" (23.0 cm)