OPHTHALMIC BIPOLAR FORCEPS



McPHERSON (STR.)
110-100



McPHERSON (CRV.)
110-110



COAPTATION NADLER
110-120



COAPTATION
110-130



IRIS (STR.)
110-180



IRIS (CRV.)
110-190



JEWELER #5
110-140



JEWELER #4
110-150

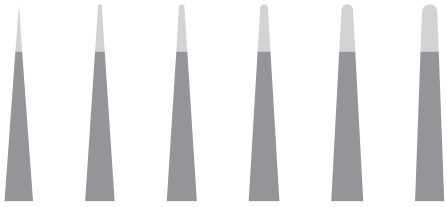


TENZEL
110-160



JEWELER #7
110-170

Cat #	Description	Tip (mm)	Size
110-100	McPHERSON (STR.)	0.5	3 1/2" (9.0 cm)
110-110	McPHERSON (CRV.)	0.5	3 1/2" (9.0 cm)
110-120	COAPTATION NADLER	0.5	4" (10.2 cm)
110-130	COAPTATION	0.5	4 1/4" (10.8 cm)
110-140	JEWELER #5	MICRO, 0.5	4 1/2" (11.5 cm)
110-150	JEWELER #4	MICRO, 0.5	4 1/2" (11.5 cm)
110-160	TENZEL	MICRO, 0.5	4" (10.2 cm)
110-170	JEWELER #7	MICRO, 0.5	4 1/2" (11.5 cm)
110-180	IRIS (STR.)	1.0	4 1/4" (10.8 cm)
110-190	IRIS (CRV.)	1.0	4 1/4" (10.8 cm)



NEEDLE 0.5mm 0.7mm 1.0mm 1.5mm 2.0mm
Available Tip Widths
Always Specify Tips Width

For your convenience, add the following tip extension to product code.

Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

BIPOLAR FORCEPS

Page 05-31

Instruments

HIGH FREQUENCY INNOVATION

NEUROSURGICAL BIPOLAR
FORCEPS

JANSEN BAYONET
110-350



JANSEN BAYONET
110-360



MALIS
110-400



SCOVILLE GREENWOOD
110-430



YASARGIL
110-440



HARDY BAYONET
110-460



HARDY BAYONET
(ANGLED)
110-470



Cat #	Description	Tip (mm)	Size
110-340	JANSEN BAYONET	0.5, 1.0, 1.5	5 1/4" (15.9 cm)
110-350	JANSEN BAYONET	0.5, 1.0, 1.5	6" (15.2 cm)
110-360	JANSEN BAYONET	0.5, 1.0, 1.5	7" (17.8 cm)
110-370	JANSEN BAYONET	1.0, 1.5, 2.0	8" (20.4 cm)
110-400	MALIS	0.5, 1.0, 2.0	7" (17.8 cm)
110-430	SCOVILLE-GREENWOOD	1.0, 1.5	7 1/2" (19.1 cm)
110-440	YASARGIL	1.0, 1.5	7 3/4" (19.7 cm)
110-460	HARDY BAYONET	1.0	8 1/2" (21.6 cm)
110-470	HARDY BAYONET (ANGLED)	1.0	8 1/2" (21.6 cm)

For your convenience, add the following tip extension to product code.

Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

MONOPOLAR
FORCEPS

Cat #	Description	Tip (mm)	Size
110-500	JEWELER # 4	MICRO	4 1/2" (11.5 cm)
110-510	JEWELER # 7	MICRO	4 1/2" (11.5 cm)
110-520	ADSON	1.0	4 3/4" (12.1 cm)
110-530	POTTS-SMITH	2.0	7" (17.8 cm)
110-540	POTTS-SMITH	2.0	8 1/4" (21.0 cm)
110-550	POTTS-SMITH	2.0	9 1/2" (24.1 cm)
110-555	MALIS	1.0,1.5	7" (17.8 cm)
110-560	JANSEN BAYONET	1.5	5 1/4" (13.3 cm)
110-570	JANSEN BAYONET	1.5	6 1/4" (15.9 cm)
110-580	JANSEN BAYONET	2.0	7 1/2" (19.1 cm)
110-590	JANSEN BAYONET	2.0	8 1/4" (21.0 cm)
110-582	JANSEN BAYONET (UPWARD CURVED TIP)	2.0	7 1/2" (19.1 cm)
110-592	JANSEN BAYONET (UPWARD CURVED TIP)	2.0	8 1/4" (21.0 cm)

JEWELER # 4
110-500



JEWELER # 7
110-510



ADSON
110-520



POTTS-SMITH
110-530



POTTS-SMITH
110-540



MALIS
110-555



JANSEN BAYONET
110-580



JANSEN BAYONET
(ANGLED UP)
110-582



For your convenience, add the following tip extension to product code.

Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

NON-STICK BIPOLAR
FORCEPS

No more undesirable tissue sticking during coagulation procedure. Thanks to **TECNO** new **Ag-Tech** non-stick technology, the forceps stay clean- virtually eliminating the need for cleaning during coagulation. By applying a material with excellent thermal properties for the tips which prevents the sticking of tissues, the non stick effect is permanent and will not reduce with the use of forceps.



McPHERSON (STR.)
110-100 NS



McPHERSON (CRV.)
110-110 NS



JEWELER #5
110-140 NS



JEWELER #4
110-150 NS



ADSON
110-200 NS



SEMKIN
110-220 NS



CUSHING
110-230 NS



CUSHING
110-235 NS



More designs are available in Non-Stick Bipolar Forceps.
Use “NS” extension to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.
Available tip size
0.7mm, 1.0mm, 1.5mm and 2.0mm.

NON-STICK BIPOLAR
FORCEPS



GERALD BAYONET
110-320 NS



JANSEN BAYONET
110-360 NS



SCOVILLE-GREENWOOD
110-430 NS



YASARGIL
110-440 NS



HARDY BAYONET
110-460 NS

More designs are available in Non-Stick Bipolar Forceps.
Use "NS" extension to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.
Available tip size
0.7mm, 1.0mm, 1.5mm and 2.0mm.

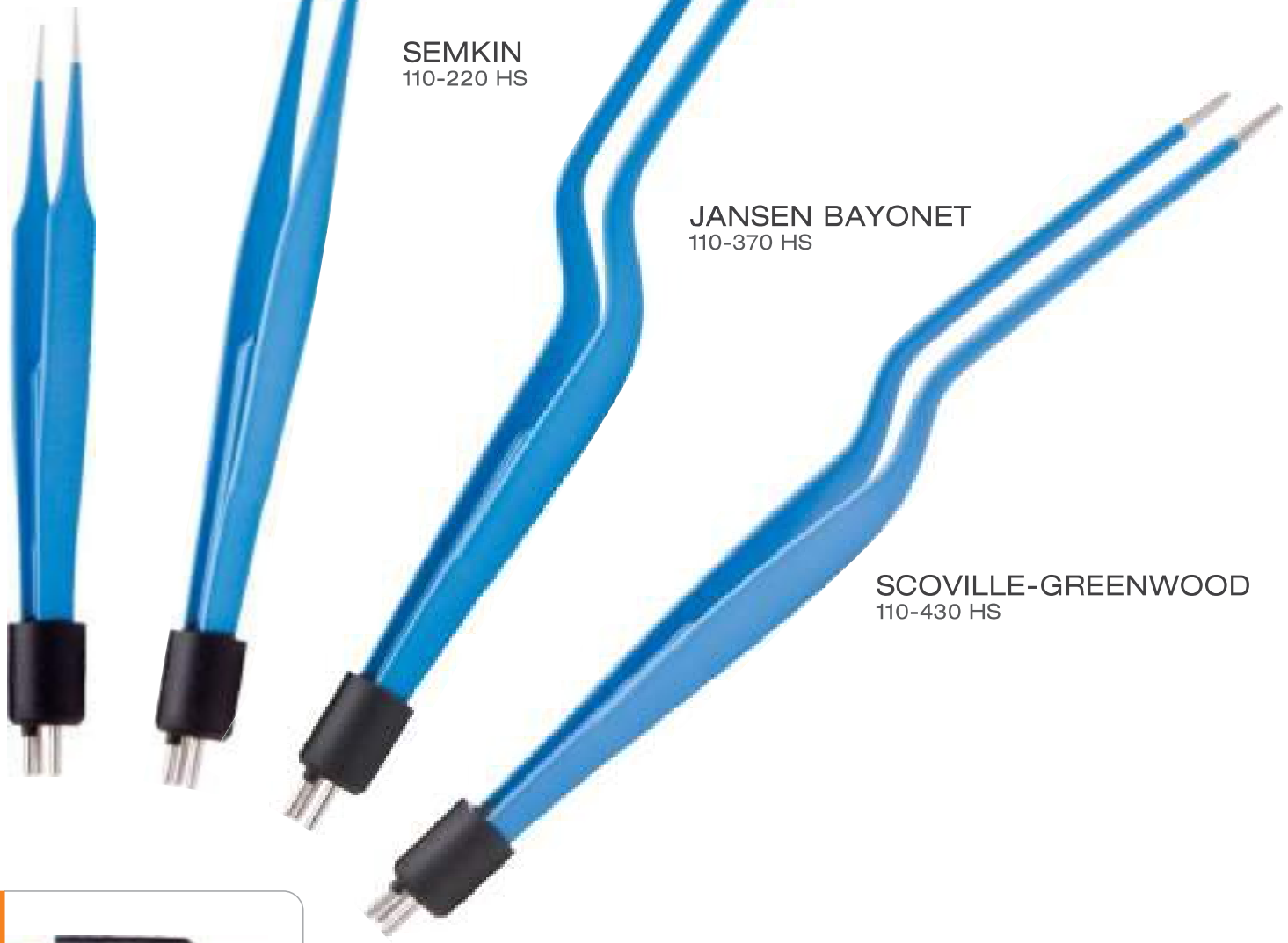
BIPOLAR HAND-SWITCH
FORCEPS

JEWELER #4
110-150 HS

SEMKIN
110-220 HS

JANSEN BAYONET
110-370 HS

SCOVILLE-GREENWOOD
110-430 HS



3 PIN CONNECTOR



Cat #	Description	Tip (mm)	Size
110-150HS	JEWELER #4	0.5	4 1/2" (11.5 cm)
110-220HS	SEMKIN	0.75	5 1/2" (14.0 cm)
110-370HS	JANSEN BAYONET	0.75	7 1/2" (19.1 cm)
110-430HS	SCOVILLE-GREENWOOD	1.5	7 3/4" (19.7 cm)

More Bipolar Hand-switch forceps are available.
Use “HS” extension to any regular bipolar forceps.

IRRIGATION BIPOLAR
FORCEPS



HARDY BAYONET
110-460 IR



JANSEN BAYONET
110-370 IR



SCOVILLE-GREENWOOD
110-430 IR



GERALD BAYONET
110-320 IR



CUSHING
110-230 IR

Cat #	Description	Tip (mm)	Size
110-460 IR	HARDY BAYONET	1.5	8 1/2" (21.6 cm)
110-370 IR	JANSEN BAYONET	1.5	8" (20.4 cm)
110-430 IR	SCOVILLE-GREENWOOD	1.5	7 3/4" (19.7 cm)
110-320 IR	GERALD BAYONET	1.0	7 1/4" (18.4 cm)
110-230 IR	CUSHING	1.0	6 1/4" (15.9 cm)

More Bipolar Irrigation forceps are available.
Use "IR" extension to any regular bipolar forceps.

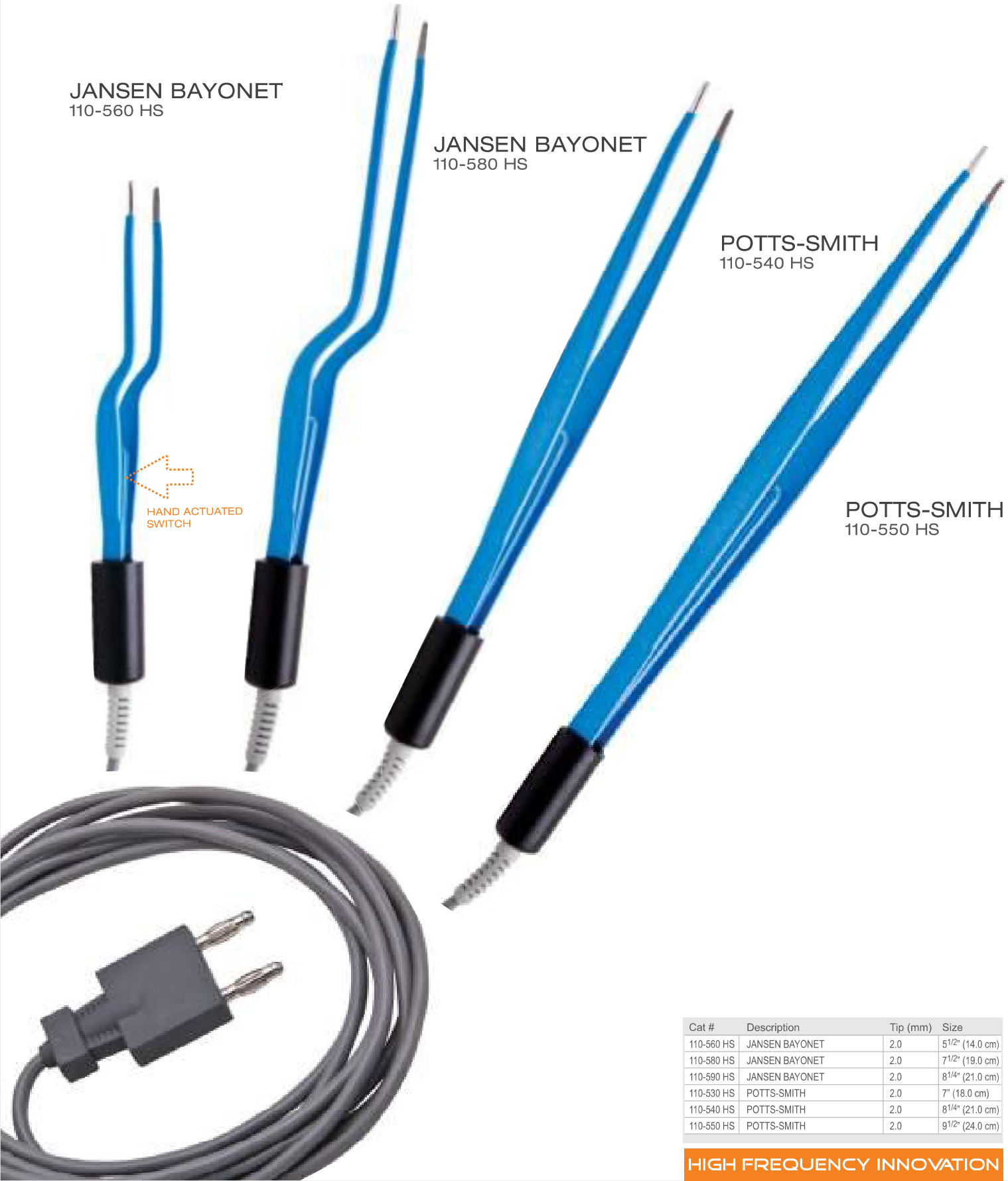
MONOPOLAR HAND-SWITCH
FORCEPS

JANSEN BAYONET
110-560 HS

JANSEN BAYONET
110-580 HS

POTTS-SMITH
110-540 HS

POTTS-SMITH
110-550 HS



Cat #	Description	Tip (mm)	Size
110-560 HS	JANSEN BAYONET	2.0	5 1/2" (14.0 cm)
110-580 HS	JANSEN BAYONET	2.0	7 1/2" (19.0 cm)
110-590 HS	JANSEN BAYONET	2.0	8 1/4" (21.0 cm)
110-530 HS	POTTS-SMITH	2.0	7" (18.0 cm)
110-540 HS	POTTS-SMITH	2.0	8 1/4" (21.0 cm)
110-550 HS	POTTS-SMITH	2.0	9 1/2" (24.0 cm)

EUROPEAN BIPOLAR
FORCEPS

Cat #	Description	Tip (mm)	Size
310-100	McPHERSON	0.5	4" (10.2 cm)
310-102	McPHERSON (ANGLED)	0.5	4" (10.2 cm)
310-110	JEWELER # 5	0.5 ,0.7	4 1/2" (11.5 cm)
310-112	JEWELER # 5 (ANGLED)	0.5, 0.7	4 1/2" (11.5 cm)
310-115	JEWELER # 7	0.5, 0.7	4 1/2" (11.5 cm)
310-300	ADSON	1.0	4 3/4" (12.1 cm)
310-310	ADSON	1.0	6" (15.0 cm)



McPHERSON
310-100



McPHERSON (ANGLED)
310-102



JEWELER #5
310-110



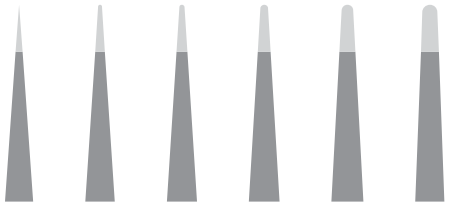
JEWELER #5 (ANGLED)
310-112



JEWELER #7
310-115



ADSON
310-300



NEEDLE 0.5mm 0.7mm 1.0mm 1.5mm 2.0mm
Available Tip Widths

Always Specify Tips Width

For your convenience, add the following tip extension to product code.

Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

EUROPEAN BIPOLAR
FORCEPS

Cat #	Description	Tip (mm)	Size
310-120	STRAIGHT	0.5, 1.0, 2.0	6" (15.0 cm)
310-130	STRAIGHT	0.5, 1.0, 2.0	7" (18.0 cm)
310-140	STRAIGHT	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
310-150	STRAIGHT	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
310-260	STRAIGHT	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

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



For your convenience, add the following tip extension to product code.

Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

Cat #	Description	Tip (mm)	Size
310-122	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	6" (15.0 cm)
310-132	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	7" (18.0 cm)
310-142	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
310-152	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
310-262	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

EUROPEAN BIPOLAR
FORCEPS

Cat #	Description	Tip (mm)	Size
310-160	BAYONET	0.5, 1.0, 2.0	6 1/2" (16.5 cm)
310-170	BAYONET	0.5, 1.0, 2.0	7" (18.0 cm)
310-180	BAYONET	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
310-190	BAYONET	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
310-200	BAYONET	0.5, 1.0, 2.0	9 1/2" (24.0 cm)
310-162	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	6 1/2" (16.5 cm)
310-172	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	7" (18.0 cm)
310-182	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)

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
310-192	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
310-202	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	9 1/2" (24.0 cm)
310-165	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	6 1/2" (16.5 cm)
310-175	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	7" (18.0 cm)
310-185	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
310-195	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
310-205	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

For your convenience, add the following tip extension to product code.

Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

EUROPEAN NON-STICK
BIPOLAR FORCEPS

No more undesirable tissue sticking during coagulation procedure. Thanks to **TECNO** new **Ag-Tech** non-stick technology, the forceps stay clean- virtually eliminating the need for cleaning during coagulation. By applying a material with excellent thermal properties for the tips which prevents the sticking of tissues, the non stick effect is permanent and will not reduce with the use of forceps.



McPHERSON
310-100 NS



McPHERSON (ANGLED)
310-102 NS



JEWELER #5
310-110 NS



JEWELER #5 (ANGLED)
310-112 NS





ADSON
310-300 NS

More designs are available in Non-Stick Bipolar Forceps.
Use “NS” extension to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.
Available tip size
0.7mm, 1.0mm, 1.5mm and 2.0mm.

EUROPEAN NON-STICK BIPOLAR FORCEPS

STRAIGHT
310-120 NS



STRAIGHT
310-130 NS



STRAIGHT
310-140 NS



STRAIGHT
310-150 NS



BAYONET
310-160 NS



BAYONET
310-170 NS



BAYONET
310-180 NS

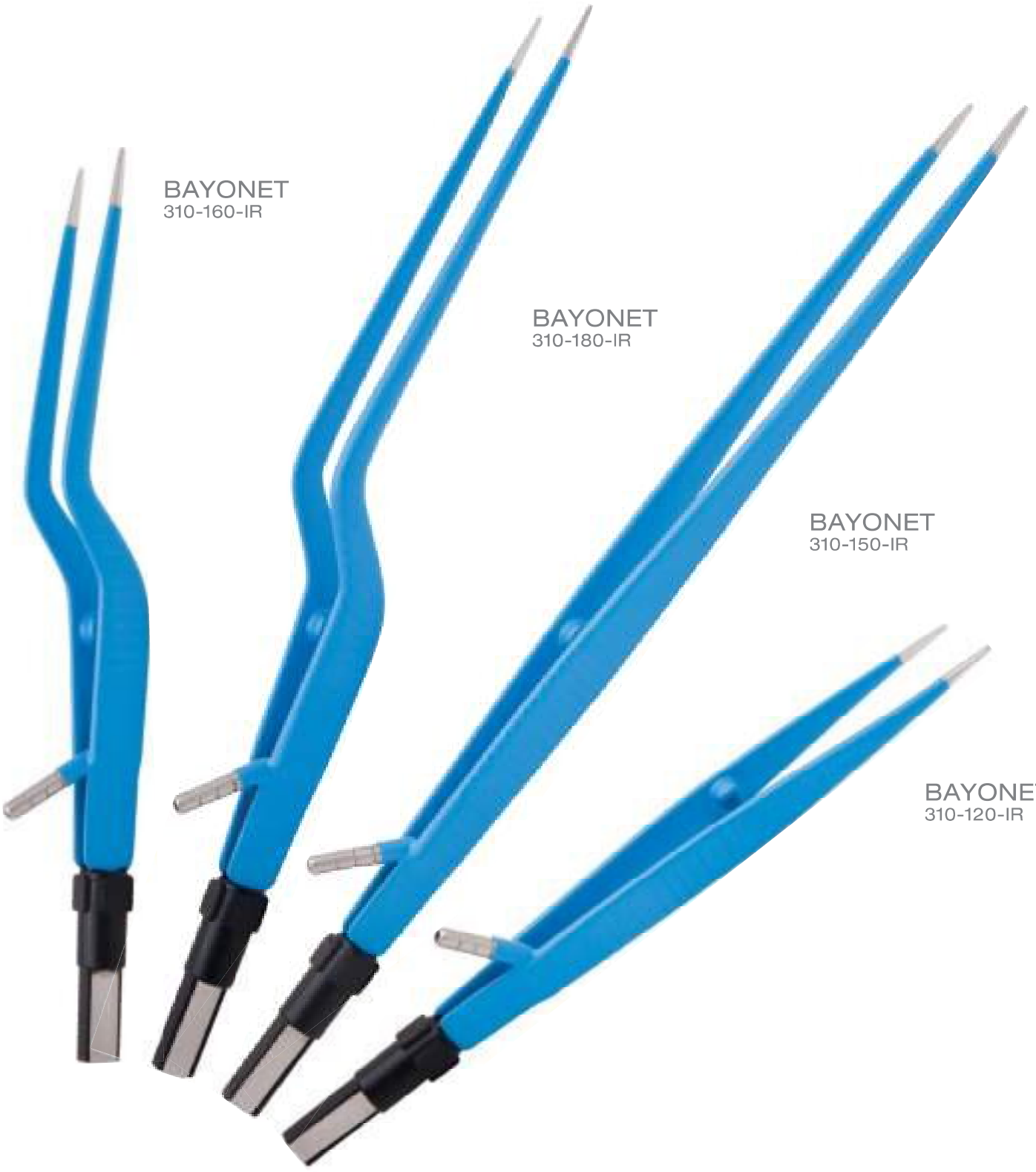


BAYONET
310-190 NS



More designs are available in Non-Stick Bipolar Forceps.
Use "NS" extension to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.
Available tip size
0.7mm, 1.0mm, 1.5mm and 2.0mm.

EUROPEAN IRRIGATION
BIPOLAR FORCEPS



BAYONET
310-160-IR

BAYONET
310-180-IR

BAYONET
310-150-IR

BAYONET
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.

EUROPEAN BIPOLAR
FORCEPS

Cat #	Description	Tip (mm)	Size
610-120	STRAIGHT	0.5, 1.0, 2.0	6" (15.0 cm)
610-130	STRAIGHT	0.5, 1.0, 2.0	7" (18.0 cm)
610-140	STRAIGHT	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
610-150	STRAIGHT	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
610-260	STRAIGHT	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

STRAIGHT
610-120



STRAIGHT
610-130



STRAIGHT
610-140



STRAIGHT
610-150



STRAIGHT (ANGLED)
610-122



STRAIGHT (ANGLED)
610-132



STRAIGHT (ANGLED)
310-142



STRAIGHT (ANGLED)
610-152



Cat #	Description	Tip (mm)	Size
610-122	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	6" (15.0 cm)
610-132	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	7" (18.0 cm)
610-142	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
610-152	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
610-262	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

EUROPEAN BIPOLAR
FORCEPS

Cat #	Description	Tip (mm)	Size
610-160	BAYONET	0.5, 1.0, 2.0	5 1/2" (14.0 cm)
610-170	BAYONET	0.5, 1.0, 2.0	7" (18.0 cm)
610-180	BAYONET	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
610-190	BAYONET	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
610-200	BAYONET	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

BAYONET
610-160

BAYONET
610-170

BAYONET
610-180

BAYONET
610-190

BAYONET (ANGLED UP)
610-182

BAYONET (ANGLED UP)
610-192

BAYONET (ANGLED DOWN)
310-185

BAYONET (ANGLED DOWN)
610-195







SILICONE EUROPEAN BIPOLAR CABLE
190-310

Cat #	Description	Tip (mm)	Size
610-182	STRAIGHT (ANGLED UP)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
610-192	STRAIGHT (ANGLED UP)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
610-185	STRAIGHT (ANGLED DOWN)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
610-195	STRAIGHT (ANGLED DOWN)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)

DIATHERMY INSTRUMENTS



TUNER WARWICK (STR.)
320-200

TUNER WARWICK (CRV.)
320-202



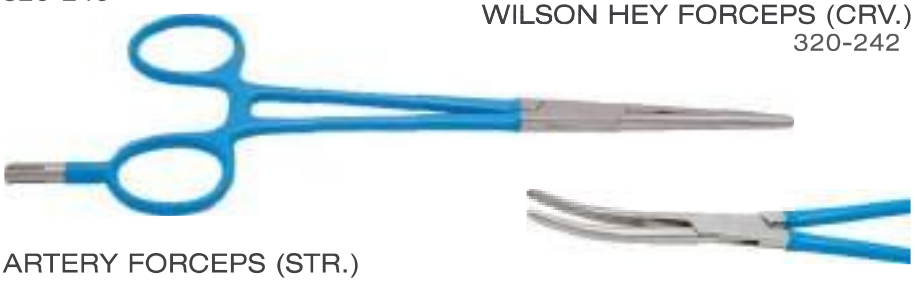
SURGICAL SCISSORS (STR.)
320-220

SURGICAL SCISSORS (CRV.)
320-222



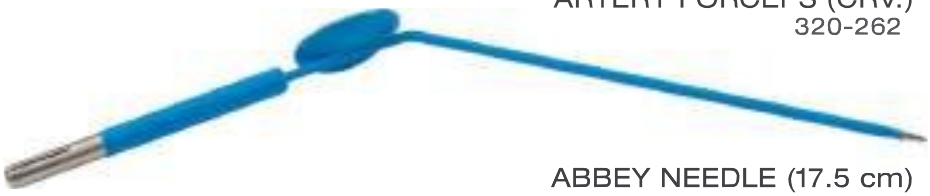
WILSON HEY FORCEPS (STR.)
320-240

WILSON HEY FORCEPS (CRV.)
320-242



ARTERY FORCEPS (STR.)
320-260

ARTERY FORCEPS (CRV.)
320-262



ABBEY NEEDLE (17.5 cm)
320-190

ENGLISH MONOPOLAR (MALE 4.8 mm CONNECTOR)			EUROPEAN MONOPOLAR (FEMALE 4.0 mm CONNECTOR)		
Cat #	Description	Size	Cat #	Description	Size
320-200	TUNER-WARWICK SCISSORS (STR.)	7" (17.8 cm)	330-200	TUNER-WARWICK SCISSORS (STR.)	7" (17.8 cm)
320-202	TUNER-WARWICK SCISSORS (CRV.)	7" (17.8 cm)	330-202	TUNER-WARWICK SCISSORS (CRV.)	7" (17.8 cm)
320-210	TUNER-WARWICK SCISSORS (STR.)	9" (23.0 cm)	330-210	TUNER-WARWICK SCISSORS (STR.)	9" (23.0 cm)
320-212	TUNER-WARWICK SCISSORS (CRV.)	9" (23.0 cm)	330-212	TUNER-WARWICK SCISSORS (CRV.)	9" (23.0 cm)
320-220	SURGICAL SCISSORS (STR.)	7" (17.8 cm)	330-220	SURGICAL SCISSORS (STR.)	7" (17.8 cm)
320-222	SURGICAL SCISSORS (CRV.)	7" (17.8 cm)	330-222	SURGICAL SCISSORS (CRV.)	7" (17.8 cm)
320-230	SURGICAL SCISSORS (STR.)	9" (23.0 cm)	330-230	SURGICAL SCISSORS (STR.)	9" (23.0 cm)
320-232	SURGICAL SCISSORS (CRV.)	9" (23.0 cm)	330-232	SURGICAL SCISSORS (CRV.)	9" (23.0 cm)
320-240	WILSON HEY FORCEPS (STR.)	7" (17.8 cm)	330-240	WILSON HEY FORCEPS (STR.)	7" (17.8 cm)
320-242	WILSON HEY FORCEPS (CRV.)	7" (17.8 cm)	330-242	WILSON HEY FORCEPS (CRV.)	7" (17.8 cm)
320-250	WILSON HEY FORCEPS (STR.)	9" (23.0 cm)	330-250	WILSON HEY FORCEPS (STR.)	9" (23.0 cm)
320-252	WILSON HEY FORCEPS (CRV.)	9" (23.0 cm)	330-252	WILSON HEY FORCEPS (CRV.)	9" (23.0 cm)
320-260	ARTERY FORCEPS (STR.)	7" (17.8 cm)	330-260	ARTERY FORCEPS (STR.)	7" (17.8 cm)
320-262	ARTERY FORCEPS (CRV.)	7" (17.8 cm)	330-262	ARTERY FORCEPS (CRV.)	7" (17.8 cm)
320-270	ARTERY FORCEPS (STR.)	9" (23.0 cm)	330-270	ARTERY FORCEPS (STR.)	9" (23.0 cm)
320-272	ARTERY FORCEPS (CRV.)	9" (23.0 cm)	330-272	ARTERY FORCEPS (CRV.)	9" (23.0 cm)
320-290	RICHIE FORCEPS	7" (17.8 cm)	330-290	RICHIE FORCEPS	7" (17.8 cm)
320-292	RICHIE FORCEPS	8" (20.0 cm)	330-292	RICHIE FORCEPS	8" (20.0 cm)
320-296	RICHIE FORCEPS	9" (23.0 cm)	330-296	RICHIE FORCEPS	9" (23.0 cm)



RICHIE FORCEPS (Str.)
320-290

DIATHERMY INSTRUMENTS



ADSON
320-100



McINDOE
320-110



GILLIES
320-120



DISSECTING
320-130



GERALD (1x2)
320-140



ADSON BAYONET
320-150



ADSON BAYONET (ANG. UP)
320-160



REMINGTON HOBB
320-170

ENGLISH MONOPOLAR
(MALE 4.8 mm CONNECTOR) 4.8 mm

Cat #	Description	Tip (mm)	Size
320-100	ADSON	1.0	4 3/4" (12.0 cm)
320-110	McINDOE	1.0, 2.0	6" (15.0 cm)
320-120	GILLIES (1X2)	___	6" (15.0 cm)
320-122	GILLIES (1X2)	___	7" (17.8 cm)
320-124	GILLIES (1X2)	___	8" (20.0 cm)
320-126	GILLIES (1X2)	___	9" (24.0 cm)
320-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
320-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
320-134	DISSECTING FORCEPS	1.0, 2.0	8 1/4" (21.0 cm)
320-136	DISSECTING FORCEPS	1.0, 2.0	9 1/2" (24.1 cm)
320-140	GERALD (1X2)	___	7" (17.8 cm)
320-150	ADSON BAYONET	1.0, 2.0	6 1/4" (16.0 cm)
320-152	ADSON BAYONET	1.0, 2.0	7 1/2" (19.1 cm)
320-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 1/4" (16.0 cm)
320-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 1/2" (19.1 cm)
320-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 1/4" (21.0 cm)
320-170	REMINGTON HOB	1.0, 2.0	9 1/2" (24.1 cm)

EUROPEAN MONOPOLAR
(FEMALE 4.0 mm CONNECTOR) 4.0 mm

Cat #	Description	Tip (mm)	Size
330-100	ADSON	1.0	4 3/4" (12.0 cm)
330-110	McINDOE	1.0, 2.0	6" (15.0 cm)
330-120	GILLIES (1X2)	___	6" (15.0 cm)
330-122	GILLIES (1X2)	___	7" (17.8 cm)
330-124	GILLIES (1X2)	___	8" (20.0 cm)
330-126	GILLIES (1X2)	___	9" (24.0 cm)
330-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
330-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
330-134	DISSECTING FORCEPS	1.0, 2.0	8 1/4" (21.0 cm)
330-136	DISSECTING FORCEPS	1.0, 2.0	9 1/2" (24.1 cm)
330-140	GERALD (1X2)	___	7" (17.8 cm)
330-150	ADSON BAYONET	1.0, 2.0	6 1/4" (16.0 cm)
330-152	ADSON BAYONET	1.0, 2.0	7 1/2" (19.1 cm)
330-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 1/4" (16.0 cm)
330-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 1/2" (19.1 cm)
330-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 1/4" (21.0 cm)
330-170	REMINGTON HOB	1.0, 2.0	9 1/2" (24.1 cm)

EUROPEAN MONOPOLAR
(MALE 4.0 mm CONNECTOR) 4.0 mm

Cat #	Description	Tip (mm)	Size
340-100	ADSON	1.0	4 3/4" (12.0 cm)
340-110	McINDOE	1.0, 2.0	6" (15.0 cm)
340-120	GILLIES (1X2)	___	6" (15.0 cm)
340-122	GILLIES (1X2)	___	7" (17.8 cm)
340-124	GILLIES (1X2)	___	8" (20.0 cm)
340-126	GILLIES (1X2)	___	9" (24.0 cm)
340-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
340-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
340-134	DISSECTING FORCEPS	1.0, 2.0	8 1/4" (21.0 cm)
340-136	DISSECTING FORCEPS	1.0, 2.0	9 1/2" (24.1 cm)
340-140	GERALD (1X2)	___	7" (17.8 cm)
340-150	ADSON BAYONET	1.0, 2.0	6 1/4" (16.0 cm)
340-152	ADSON BAYONET	1.0, 2.0	7 1/2" (19.1 cm)
340-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 1/4" (16.0 cm)
340-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 1/2" (19.1 cm)
340-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 1/4" (21.0 cm)
340-170	REMINGTON HOB	1.0, 2.0	9 1/2" (24.1 cm)

MONOPOLAR
(WITHOUT CONNECTOR)

Cat #	Description	Tip (mm)	Size
350-100	ADSON	1.0	4 3/4" (12.0 cm)
350-110	McINDOE	1.0, 2.0	6" (15.0 cm)
350-120	GILLIES (1X2)	___	6" (15.0 cm)
350-122	GILLIES (1X2)	___	7" (17.8 cm)
350-124	GILLIES (1X2)	___	8" (20.0 cm)
350-126	GILLIES (1X2)	___	9" (24.0 cm)
350-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
350-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
350-134	DISSECTING FORCEPS	1.0, 2.0	8 1/4" (21.0 cm)
350-136	DISSECTING FORCEPS	1.0, 2.0	9 1/2" (24.1 cm)
350-140	GERALD (1X2)	___	7" (17.8 cm)
350-150	ADSON BAYONET	1.0, 2.0	6 1/4" (16.0 cm)
350-152	ADSON BAYONET	1.0, 2.0	7 1/2" (19.1 cm)
350-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 1/4" (16.0 cm)
350-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 1/2" (19.1 cm)
350-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 1/4" (21.0 cm)
350-170	REMINGTON HOB	1.0, 2.0	9 1/2" (24.1 cm)

BIPOLAR SCISSORS





BIPOLAR SCISSORS (CRV)
110-815-18 SIZE 18 CM



ETHICON BIPOLAR CABLE
190-185

BIPOLAR CABLES



SILICONE BIPOLAR CABLE 10' (3.0 M)

190-100

Instrument Connector: USA 2-Pin Plug
Generator Connector: 4mm Banana Plug

Compatibility: Valleylab, Conmed, Codman, Olympus & Most Bipolar Generator



SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M)

190-110
Instrument Connector: European Flat Plug
Generator Connector: 4mm Banana Plug
Compatibility: Valleylab, Conmed, Codman, Olympus & Most Bipolar Generator



SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M)

190-120
Instrument Connector: European Flat Plug
Generator Connector: Martin Type
Compatibility: Aesculap, Martin, Berchtold, Wolf



SILICONE BIPOLAR CABLE 10' (3.0 M)

190-130

Instrument Connector: USA 2-Pin Plug
Generator Connector: Martin Type

Compatibility: Aesculap, Martin, Berchtold, Wolf



SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M)

190-140
Instrument Connector: European Flat Plug
Generator Connector: Erbe Type
Compatibility: Erbe, Downs, Siemens



SILICONE EUROPEAN BIPOLAR CABLE 10’ (3.0 M)

190-310

Instrument Connector: Aesculap
Generator Connector: 4MM Banana Plug
Compatibility: Aesculap, Valleylab, Conmed, Codman, & Most Bipolar Generator

CABLES
Page
33-35

Instruments

HIGH FREQUENCY INNOVATION

BIPOLAR CABLES



SILICONE BIPOLAR CABLE 10' (3.0 M)
190-150
Instrument Connector: USA 2-Pin Plug
Generator Connector: Erbe Type
Compatibility: Erbe, Downs, Siemens



SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M)
190-160
Instrument Connector: European Flat Plug
Generator Connector: Pin Distance 29mm
Compatibility: Valleylab, EMC, Dolley



SILICONE BIPOLAR CABLE 10' (3.0 M)
190-170
Instrument Connector: USA 2-Pin Plug
Generator Connector: Pin Distance 29mm
Compatibility: Valleylab, EMC, Dolley



SILICONE BIPOLAR CABLE 10' (3.0 M)
190-180
Instrument Connector: Bipolar Artery Sealer
Generator Connector: 4mm Banana Plug
Compatibility: Valleylab, Conmed, Codman, Olympus
& Most Bipolar Generator



SILICONE BIPOLAR CABLE 10' (3.0 M)
190-185
Instrument Connector: Ethicon
Generator Connector: 4mm Banana Plug
Compatibility: Valleylab, Conmed, Codman, Olympus
& Most Bipolar Generator

MONOPOLAR CABLES



SILICONE MONOPOLAR CABLE 10' (3.0 M)
190-230
Instrument Connector: Screw Type
Generator Connector: Standard Bovie® 8mm Plug
Compatibility: Valleylab, Conmed, Bovie®



SILICONE MONOPOLAR ENDOSCOPIC CABLE 10' (3.0 M)
190-240
Instrument Connector: 4mm Female Fitting
Generator Connector: Standard Bovie® 8mm Plug
Compatibility: Valleylab, Conmed, Bovie®



SILICONE MONOPOLAR ENDOSCOPIC CABLE 10' (3.0 M)
190-250
Instrument Connector: 4mm Female Fitting
Generator Connector: Standard 4mm Banana Plug
Compatibility: Most ES Generators



SILICONE DIATHEMRY CABLE 10' (3.0 M)
190-260
Instrument Connector: 4mm Male Fitting (European Diathermy)
Generator Connector: Standard 4mm Banana Plug
Compatibility: Most ES Generators



SILICONE DIATHEMRY CABLE 10' (3.0 M)
190-280
Instrument Connector:
4.8mm Female Fitting(English Diathemry)

Generator Connector:
Standard 4mm Banana Plug
Compatibility: Most ES Generators

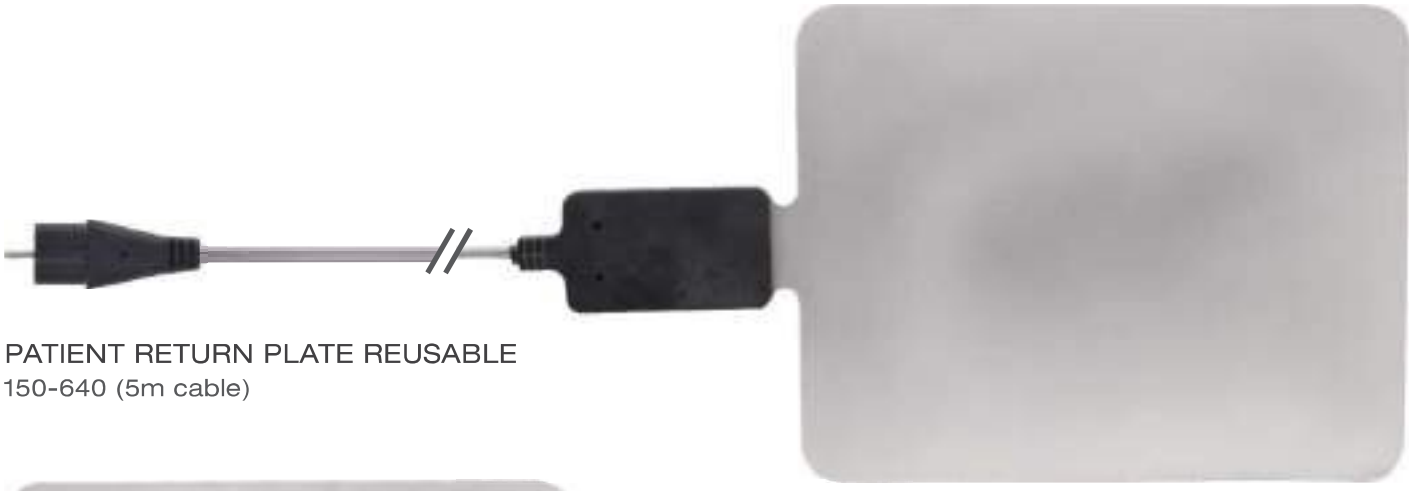


SILICONE DIATHEMRY CABLE 10' (3.0 M)
190-270

Instrument Connector:
4.8mm Female Fitting(English Diathemry)

Generator Connector:
Standard Bovie® 8mm Plug
Compatibility: Valleylab, Conmed, Bovie®

PATIENT RETURN PLATE



PATIENT RETURN PLATE REUSABLE
150-640 (5m cable)



PATIENT RETURN PLATE REUSABLE
150-650 (5m cable)



PATIENT RETURN CABLE
150-610 (5m cable)
150-612 (3m cable)



PATIENT RETURN CABLE
150-600 (5m cable)
150-602 (3m cable)



S.S Patient Return Plate (16x12 cm)
150-655



POLYPECTOMY SNARE
(SINGLE USE)
150-500

PATIENT RETURN PLATE
SILICONE



MONOPOLAR
150-660



BIPOLAR
150-670



ERBE
190-315



VALLEYLAB
190-305



SILICONE RETURN PLATE
150-690 (5m cable)



SILICONE PATIENT RETURN w/c (VALLEYLAB)
150-695 (5m cable)