

ELECTROSURGERY INSTRUMENTS CATALOGUE



**Ultimate Electrosurgery
Solutions**

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OPHTHALMIC BIPOLAR FORCEPS



**McPHERSON
(STR.)**
AI-FSD-100



**McPHERSON
(CRV.)**
AI-FSD-110



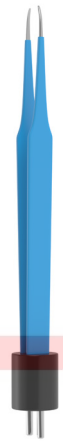
**COAPTATION
NADLER**
AI-FSD-120



COAPTATION
AI-FSD-130



JEWELLER #5
AI-FSD-140



JEWELLER #4
AI-FSD-150



TENZEL
AI-FSD-160



JEWELLER #7
AI-FSD-170



IRIS (STR.)
AI-FSD-180



IRIS (CRV.)
AI-FSD-190

CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FSD-100	McPHERSON (STR.)	0.5	3 1/2" (9.0 cm)
AI-FSD-110	McPHERSON (CRV.)	0.5	3 1/2" (9.0 cm)
AI-FSD-120	COAPTATION NADLER	0.5	4" (10.2 cm)
AI-FSD-130	COAPTATION	0.5	4 1/4" (10.8 cm)
AI-FSD-140	JEWELLER #5	Micro, 0.5	4 1/2" (11.5 cm)
AI-FSD-150	JEWELLER #4	Micro, 0.5	4 1/2" (11.5 cm)
AI-FSD-160	TENZEL	Micro, 0.5	4" (10.2 cm)
AI-FSD-170	JEWELLER #7	Micro, 0.5	4 1/2" (11.5 cm)
AI-FSD-180	IRIS (STR.)	1.0	4 1/4" (10.8 cm)
AI-FSD-190	IRIS (CRV.)	1.0	4 1/4" (10.8 cm)

Available Tip Widths

*Always Specify Tip Width



Needle



0.5mm



0.7 mm



1 mm



1.5 mm



2 mm

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)

PLASTIC & RECONSTRUCTIVE BIPOLAR FORCEPS

ADSON
AI-FSD-200



SEMKIN
AI-FSD-220



CUSHING
AI-FSD-230



CUSHING
AI-FSD-235



**CUSHING
(GURSH)**
AI-FSD-240



**GERALD
(STR.)**
AI-FSD-300



**GERALD
(CRV.)**
AI-FSD-310



GERALD BAYONET
AI-FSD-320



CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FSD-200	ADSON	1.0	4 3/4" (12.1 cm)
AI-FSD-206	ADSON	1.0	6" (15.2 cm)
AI-FSD-220	SEMKIN	0.5	5 1/2" (14.0 cm)
AI-FSD-230	CUSHING	1.0, 1.5	6 1/4" (15.9 cm)
AI-FSD-235	CUSHING	1.0, 2.0	7" (17.8 cm)
AI-FSD-240	CUSHING (GURSH)	2.0	7" (17.8 cm)
AI-FSD-300	GERALD (STR.)	1.0, 1.5	7" (17.8 cm)
AI-FSD-310	GERALD (CRV.)	1.0, 1.5	7" (17.8 cm)
AI-FSD-320	GERALD BAYONET	1.0, 1.5	7 1/4" (18.4 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)

NEUROSURGICAL BIPOLAR FORCEPS

JANSEN BAYONET
AI-FSD-350



JANSEN BAYONET
AI-FSD-360



MALIS
AI-FSD-400



**SCOVILLE
GREENWOOD**
AI-FSD-430



YASARGIL
AI-FSD-440



HARDY BAYONET
AI-FSD-460



**HARDY BAYONET
(ANGLED)**
AI-FSD-470



CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FSD-340	JANSEN BAYONET	0.5, 1.0, 1.5	5 1/4" (15.9 cm)
AI-FSD-350	JANSEN BAYONET	0.5, 1.0, 1.5	6" (15.2 cm)
AI-FSD-360	JANSEN BAYONET	0.5, 1.0, 1.5	7" (17.8 cm)
AI-FSD-370	JANSEN BAYONET	1.0, 1.5, 2.0	8" (20.4 cm)
AI-FSD-400	MALIS	0.5, 1.0, 2.0	7" (17.8 cm)
AI-FSD-430	SCOVILLE (GREENWOOD)	1.0, 1.5	7 1/2" (19.1 cm)
AI-FSD-440	YASARGIL	1.0, 1.5	7 3/4" (19.7 cm)
AI-FSD-460	HARDY BAYONET	1.0	8 1/2" (21.6 cm)
AI-FSD-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

JEWELLER #4
AI-FSD-500



JEWELLER #7
AI-FSD-510



ADSON
AI-FSD-520



POTTS-SMITH
AI-FSD-530



POTTS-SMITH
AI-FSD-540



MALIS
AI-FSD-555



JANSEN BAYONET

AI-FSD-580



JANSEN BAYONET
(ANGLED UP)
AI-FSD-582



CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FSD-500	JEWELLER #4	MICRO	4 1/2" (11.5 cm)
AI-FSD-510	JEWELLER #7	MICRO	4 1/2" (11.5 cm)
AI-FSD-520	ADSON	1.0	4 3/4" (12.1 cm)
AI-FSD-530	POTTS-SMITH	2.0	7" (17.8 cm)
AI-FSD-540	POTTS-SMITH	2.0	8 1/4" (21.0 cm)
AI-FSD-550	POTTS-SMITH	2.0	9 1/2" (24.1 cm)
AI-FSD-555	MALIS	1.0, 1.5	7" (17.8 cm)
AI-FSD-560	JANSEN BAYONET	1.5	5 1/4" (13.3 cm)
AI-FSD-570	JANSEN BAYONET	1.5	6 1/4" (15.9 cm)
AI-FSD-580	JANSEN BAYONET	2.0	7 1/2" (19.1 cm)

CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FSD-590	JANSEN BAYONET	2.0	8 1/4" (21.0 cm)
AI-FSD-582	JANSEN BAYONET (UPWARD CURVED TIP)	2.0	7 1/2" (19.1 cm)
AI-FSD-592	JANSEN BAYONET (UPWARD CURVED TIP)	2.0	8 1/4" (21.0 cm)

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

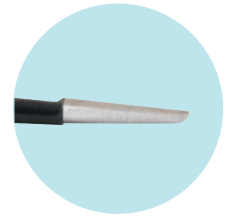
**Needle Tip (-00), 0.5 mm (-05),
1.0 mm (-10) and 2.0 mm (-20)**

NON-STICK BIPOLAR FORCEPS

MCPHERSON
(STR.)
AI-FSD-100 NS



MCPHERSON
(CRV.)
AI-FSD-110 NS



JEWELLER #5
AI-FSD-140 NS



JEWELLER #4
AI-FSD-150 NS



ADSON
AI-FSD-200 NS



SEMKIN
AI-FSD-220 NS



CUSHING
AI-FSD-230 NS



CUSHING
AI-FSD-235 NS



More designs are available in Non-Stick Bipolar Forceps.

Use "NS" extensions to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.

Available Tip Size:
0.7 mm, 1.0 mm, 1.5 mm, and 2.0 mm.

NON-STICK BIPOLAR FORCEPS

GERALD BAYONET
AI-FSD-320 NS



JANSEN BAYONET
AI-FSD-360 NS



**SCOVILLE
-GREENWOOD**
AI-FSD-430 NS



YASARGIL
AI-FSD-440 NS



HARDY BAYONET
AI-FSD-460 NS



More designs are available in Non-Stick Bipolar Forceps.

Use "NS" extensions to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.

Available Tip Size:
0.7 mm, 1.0 mm, 1.5 mm, and 2.0 mm.

IRRIGATION BIPOLAR FORCEPS

**HARDY
BAYONET AI-
FSD-460 IR**



**JANSEN BAYONET
AI-FSD-370 IR**



**SCOVILLE
GREENWOOD
AI-FSD-430 IR**



**GERALD BAYONET
AI-FSD-320 IR**



**CUSHING
AI-FSD-230 IR**



CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FSD-460 IR	HARDY BAYONET	1.5	8 1/2" (21.6 cm)
AI-FSD-370 IR	JANSEN BAYONET	1.5	8" (20.4 cm)
AI-FSD-430 IR	SCOVILLE-GREENWOOD	1.5	7 3/4" (19.7 cm)
AI-FSD-320 IR	GERALD BAYONET	1.0	7 1/4" (18.4 cm)
AI-FSD-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.

EUROPEAN BIPOLAR FORCEPS



McPHERSON
AI-FEB-100



**McPHERSON
(ANGLED)**
AI-FEB-102



JEWELLER #7
AI-FEB-115



ADSON
AI-FEB-300



JEWELLER #5
AI-FEB-110



**JEWELLER #5
(ANGLED)**
AI-FEB-112

CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FEB-100	McPHERSON	0.5	4" (10.2 cm)
AI-FEB-102	McPHERSON (ANGLED)	0.5	4" (10.2 cm)
AI-FEB-110	JEWELLER #5	0.5, 0.7	4 1/2" (11.5 cm)
AI-FEB-112	JEWELLER #5 (ANGLED)	0.5, 0.7	4 1/2" (11.5 cm)
AI-FEB-115	JEWELLER #7	0.5, 0.7	4 1/2" (11.5 cm)
AI-FEB-300	ADSON	1.0	4 3/4" (12.1 cm)
AI-FEB-310	ADSON	1.0	6" (15.0 cm)

Available Tip Widths

*Always Specify Tip Width



Needle



0.5mm



0.7 mm



1 mm



1.5 mm



2 mm

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

STRAIGHT
AI-FEB-120



STRAIGHT
AI-FEB-130



STRAIGHT
AI-FEB-140



STRAIGHT
AI-FEB-150



**STRAIGHT
(ANGLED)**
AI-FEB-122



**STRAIGHT
(ANGLED)**
AI-FEB-132



**STRAIGHT
(ANGLED)**
AI-FEB-142



**STRAIGHT
(ANGLED)**
AI-FEB-152



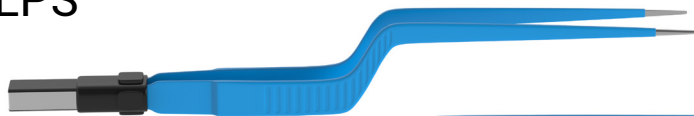
CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FEB-120	STRAIGHT	0.5, 1.0, 2.0	6" (15.0 cm)
AI-FEB-130	STRAIGHT	0.5, 1.0, 2.0	7" (18.0 cm)
AI-FEB-140	STRAIGHT	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
AI-FEB-150	STRAIGHT	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
AI-FEB-260	STRAIGHT	0.5, 1.0, 2.0	9 1/2" (24.0 cm)
AI-FEB-122	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	6" (15.0 cm)
AI-FEB-132	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	7" (18.0 cm)
AI-FEB-142	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
AI-FEB-152	STRAIGHT (ANGLED)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
AI-FEB-262	STRAIGHT (ANGLED)	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 BIPOLAR FORCEPS

BAYONET
AI-FEB-160



BAYONET
AI-FEB-170



BAYONET
AI-FEB-180



BAYONET
(ANGLED UP)
AI-FEB-162



BAYONET
(ANGLED UP)
AI-FEB-172



BAYONET
(ANGLED UP)
AI-FEB-182



BAYONET
(ANGLED DOWN)
AI-FEB-165



BAYONET
(ANGLED DOWN)
AI-FEB-175



BAYONET
(ANGLED DOWN)
AI-FEB-185



CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FEB-160	BAYONET	0.5, 1.0, 2.0	6 1/2" (16.5 cm)
AI-FEB-170	BAYONET	0.5, 1.0, 2.0	7" (18.0 cm)
AI-FEB-180	BAYONET	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
AI-FEB-190	BAYONET	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
AI-FEB-200	BAYONET	0.5, 1.0, 2.0	9 1/2" (24.0 cm)
AI-FEB-162	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	6 1/2" (16.5 cm)
AI-FEB-172	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	7" (18.0 cm)
AI-FEB-182	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
AI-FEB-192	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
AI-FEB-202	BAYONET (ANGLED UP)	0.5, 1.0, 2.0	9 1/2" (24.0 cm)

CAT #	DESCRIPTION	TIP (MM)	SIZE
AI-FEB-165	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	6 1/2" (16.5 cm)
AI-FEB-175	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	7" (18.0 cm)
AI-FEB-185	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	7 3/4" (20.0 cm)
AI-FEB-195	BAYONET (ANGLED DOWN)	0.5, 1.0, 2.0	8 3/4" (22.0 cm)
AI-FEB-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)

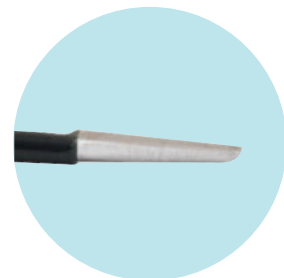
EUROPEAN NON-STICK BIPOLAR FORCEPS



McPHERSON
AI-FEB-100 NS



McPHERSON
(ANGLED)
AI-FEB-102 NS



JEWELLER #5
AI-FEB-110 NS



JEWELLER #5
(ANGLED)
AI-FEB-112 NS



ADSON
AI-FEB-300 NS

More designs are available in Non-Stick Bipolar Forceps.

Use "NS" extensions to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.

Available Tip Size:
0.7 mm, 1.0 mm, 1.5 mm, and 2.0 mm.

EUROPEAN NON-STICK BIPOLAR FORCEPS

STRAIGHT
AI-FEB-120 NS



STRAIGHT
AI-FEB-130 NS



STRAIGHT
AI-FEB-140 NS



STRAIGHT
AI-FEB-150 NS



BAYONET
AI-FEB-160 NS



BAYONET
AI-FEB-170 NS



BAYONET
AI-FEB-180 NS



BAYONET
AI-FEB-190 NS

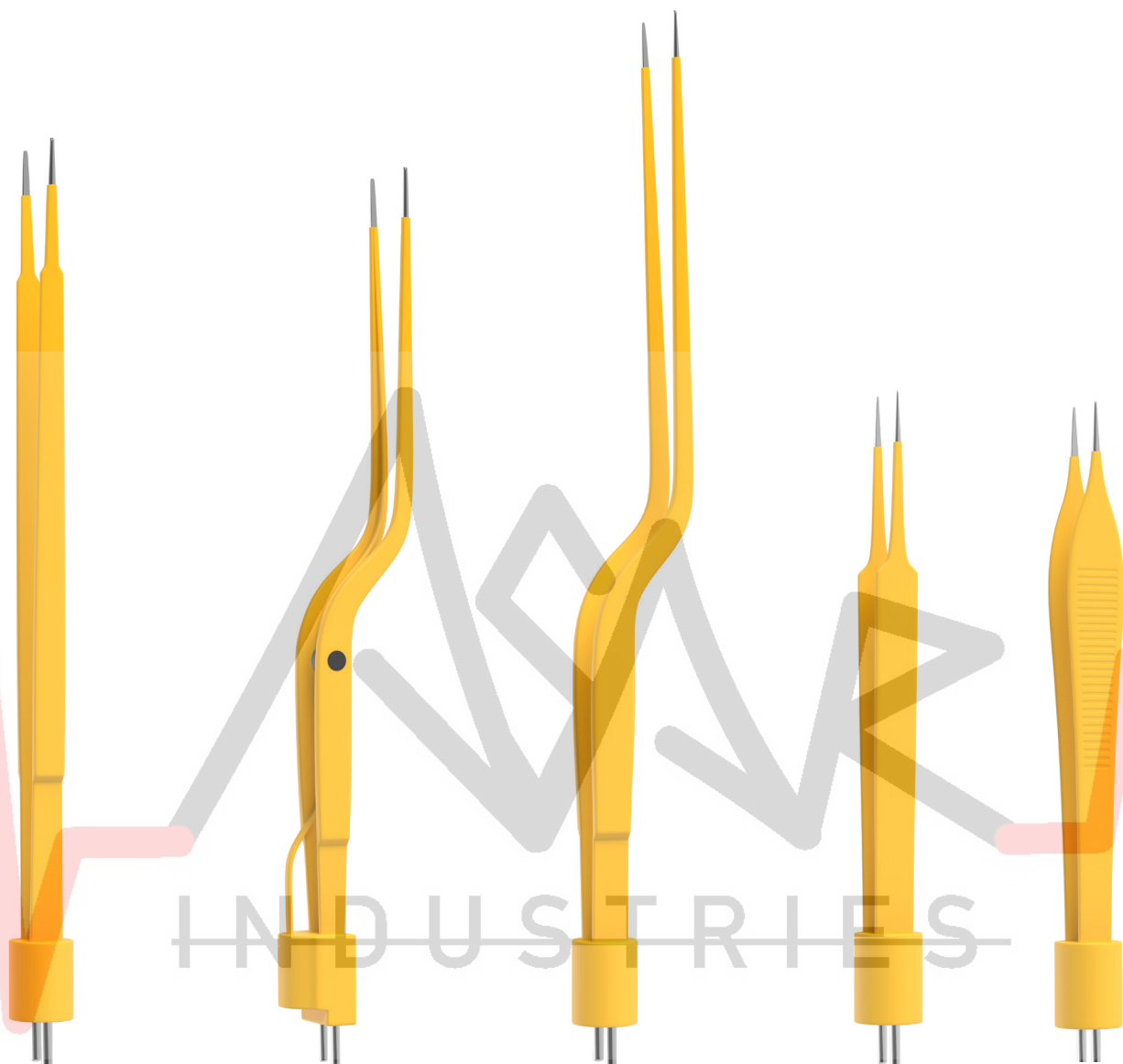


More designs are available in Non-Stick Bipolar Forceps.

Use "NS" extensions to any regular Bipolar Forceps for conversion into Non-Stick Bipolar Forceps.

Available Tip Size:
0.7 mm, 1.0 mm, 1.5 mm, and 2.0 mm.

DISPOSABLE BIPOLAR FORCEPS



**GERALD
(STR.)**
AI-FD2-300

**JANSEN BAYONET
(IRRIGATION)**
AI-FD2-360 IR

JANSEN BAYONET
AI-FD2-370

JEWELLER #5
AI-FD2-140

ADSON
AI-FD2-200

Forceps are supplied with 3m cable.
Available in Sterile / Non-Sterile packaging.
Sterilization by Ethylene Oxide (EO).

DIATHERMY INSTRUMENTS

ENGLISH MONOPOLAR (MALE 4.8 mm CONNECTOR)			
Cat #	Description	Tip (mm)	Size
AI-FNM-100	ADSON	1.0	4 ^{3/4} " (12.0 cm)
AI-FNM-110	McINDOE	1.0, 2.0	6" (15.0 cm)
AI-FNM-120	GILLIES (1X2)	—	6" (15.0 cm)
AI-FNM-122	GILLIES (1X2)	—	7" (17.8 cm)
AI-FNM-124	GILLIES (1X2)	—	8" (20.0 cm)
AI-FNM-126	GILLIES (1X2)	—	9" (24.0 cm)
AI-FNM-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
AI-FNM-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
AI-FNM-134	DISSECTING FORCEPS	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-136	DISSECTING FORCEPS	1.0, 2.0	9 ^{1/2} " (24.1 cm)
AI-FNM-140	GERALD (1X2)	—	7" (17.8 cm)
AI-FNM-150	ADSON BAYONET	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-152	ADSON BAYONET	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-154	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-170	REMINGTON HOB	1.0, 2.0	9 ^{1/2} " (24.1 cm)
EUROPEAN MONOPOLAR (FEMALE 4.0 mm CONNECTOR)			
Cat #	Description	Tip (mm)	Size
AI-FNM-100	ADSON	1.0	4 ^{3/4} " (12.0 cm)
AI-FNM-110	McINDOE	1.0, 2.0	6" (15.0 cm)
AI-FNM-120	GILLIES (1X2)	—	6" (15.0 cm)
AI-FNM-122	GILLIES (1X2)	—	7" (17.8 cm)
AI-FNM-124	GILLIES (1X2)	—	8" (20.0 cm)
AI-FNM-126	GILLIES (1X2)	—	9" (24.0 cm)
AI-FNM-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
AI-FNM-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
AI-FNM-134	DISSECTING FORCEPS	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-136	DISSECTING FORCEPS	1.0, 2.0	9 ^{1/2} " (24.1 cm)
AI-FNM-140	GERALD (1X2)	—	7" (17.8 cm)
AI-FNM-150	ADSON BAYONET	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-152	ADSON BAYONET	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-170	REMINGTON HOB	1.0, 2.0	9 ^{1/2} " (24.1 cm)
EUROPEAN MONOPOLAR (MALE 4.0 mm CONNECTOR)			
Cat #	Description	Tip (mm)	Size
AI-FNM-100	ADSON	1.0	4 ^{3/4} " (12.0 cm)
AI-FNM-110	McINDOE	1.0, 2.0	6" (15.0 cm)
AI-FNM-120	GILLIES (1X2)	—	6" (15.0 cm)
AI-FNM-122	GILLIES (1X2)	—	7" (17.8 cm)
AI-FNM-124	GILLIES (1X2)	—	8" (20.0 cm)
AI-FNM-126	GILLIES (1X2)	—	9" (24.0 cm)
AI-FNM-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
AI-FNM-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
AI-FNM-134	DISSECTING FORCEPS	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-136	DISSECTING FORCEPS	1.0, 2.0	9 ^{1/2} " (24.1 cm)
AI-FNM-140	GERALD (1X2)	—	7" (17.8 cm)
AI-FNM-150	ADSON BAYONET	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-152	ADSON BAYONET	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-170	REMINGTON HOB	1.0, 2.0	9 ^{1/2} " (24.1 cm)
MONOPOLAR (WITHOUT CONNECTOR)			
Cat #	Description	Tip (mm)	Size
AI-FNM-100	ADSON	1.0	4 ^{3/4} " (12.0 cm)
AI-FNM-110	McINDOE	1.0, 2.0	6" (15.0 cm)
AI-FNM-120	GILLIES (1X2)	—	6" (15.0 cm)
AI-FNM-122	GILLIES (1X2)	—	7" (17.8 cm)
AI-FNM-124	GILLIES (1X2)	—	8" (20.0 cm)
AI-FNM-126	GILLIES (1X2)	—	9" (24.0 cm)
AI-FNM-130	DISSECTING FORCEPS	1.0, 2.0	6" (15.0 cm)
AI-FNM-132	DISSECTING FORCEPS	1.0, 2.0	7" (17.8 cm)
AI-FNM-134	DISSECTING FORCEPS	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-136	DISSECTING FORCEPS	1.0, 2.0	9 ^{1/2} " (24.1 cm)
AI-FNM-140	GERALD (1X2)	—	7" (17.8 cm)
AI-FNM-150	ADSON BAYONET	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-152	ADSON BAYONET	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-160	ADSON BAYONET (ANG. UP)	1.0, 2.0	6 ^{1/4} " (16.0 cm)
AI-FNM-162	ADSON BAYONET (ANG. UP)	1.0, 2.0	7 ^{1/2} " (19.1 cm)
AI-FNM-164	ADSON BAYONET (ANG. UP)	1.0, 2.0	8 ^{1/4} " (21.0 cm)
AI-FNM-170	REMINGTON HOB	1.0, 2.0	9 ^{1/2} " (24.1 cm)



ADSON
AI-FNM-100



McINDOE
AI-FNM-110



GILLIES
AI-FNM-120



DISSECTING
AI-FNM-130



GERALD
(1x2)
AI-FNM-140



ADSON BAYONET
AI-FNM-150



ADSON BAYONET
(ANG. UP)
AI-FNM-160



REMINGTON HOB
AI-FNM-170

BIPOLAR CABLES



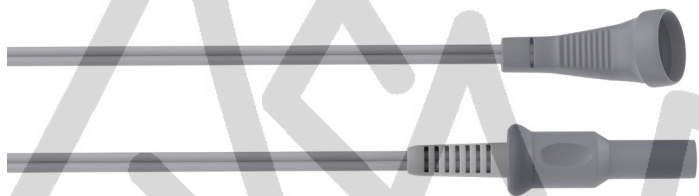
SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M)

AI-ECB-120

Instrument Connector: European Flat Plug

Generator Connector: Martin Type

Compatibility: Aesculap, Martin, Berchtold, Wolf



SILICONE BIPOLAR CABLE 10' (3.0 M)

AI-ECB-130

Instrument Connector: USA 2-Pin Plug

Generator Connector: Martin Type

Compatibility: Aesculap, Martin, Berchtold, Wolf



SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M)

AI-ECB-140

Instrument Connector: European Flat Plug

Generator Connector: Erbe Type

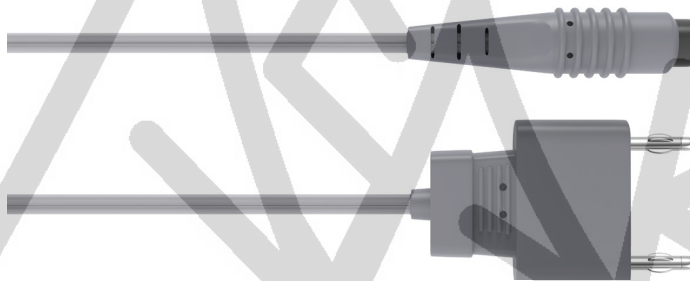
Compatibility: Erbe, Downs, Siemens

BIPOLAR CABLES



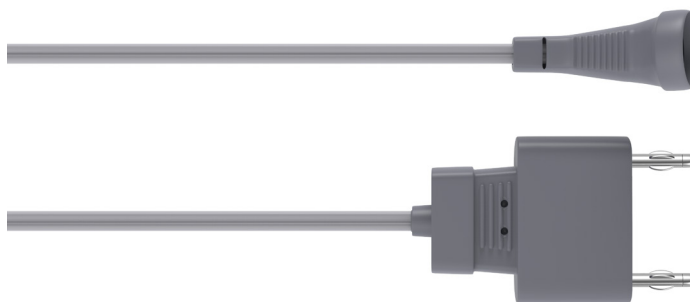
SILICONE BIPOLAR CABLE 10' (3.0 M) AI-ECB-150

Instrument Connector: USA 2-Pin Plug
Generator Connector: Erbe Type
Compatibility: Erbe, Downs, Siemens



SILICONE EUROPEAN BIPOLAR CABLE 10' (3.0 M) AI-ECB-160

Instrument Connector: European Flat Plug
Generator Connector: Pin Distance 29mm
Compatibility: Valleylab, EMC, Dolley



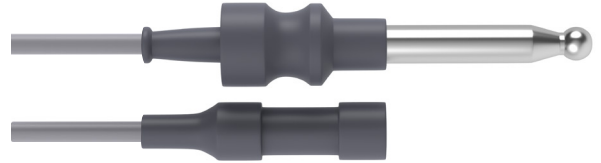
SILICONE BIPOLAR CABLE 10' (3.0 M) AI-ECB-170

Instrument Connector: USA 2-Pin Plug
Generator Connector: Pin Distance 29mm
Compatibility: Valleylab, EMC, Dolley

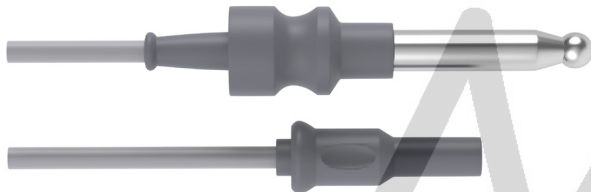
MONOPOLAR CABLES



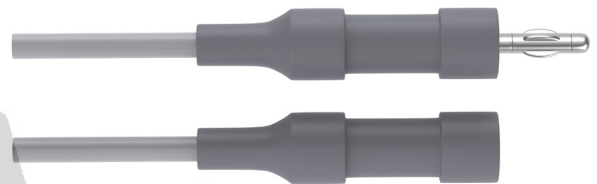
SILICONE MONOPOLAR CABLE 10' (3.0 M)
AI-ECB-230
 Instrument Connector: Screw Type
 Generator Connector: Standard Bovie® 8mm Plug
 Compatibility: Valleylab, Conmed, Bovie®



SILICONE DIATHERMY CABLE 10' (3.0 M)
AI-ECB-270
 Instrument Connector: 4.8 mm Female Fitting
 (English Diathermy)
 Generator Connector: Standard Bovie® 8mm Plug
 Compatibility: Valleylab, Conmed, Bovie®



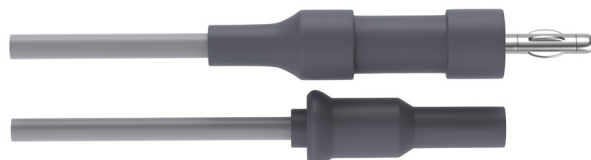
SILICONE MONOPOLAR ENDOSCOPIC CABLE 10' (3.0 M)
AI-ECB-240
 Instrument Connector: 4mm Female Fitting
 Generator Connector: Standard Bovie® 8mm Plug
 Compatibility: Valleylab, Conmed, Bovie®



SILICONE DIATHERMY CABLE 10' (3.0 M)
AI-ECB-280
 Instrument Connector: 4.8 mm Female Fitting
 (English Diathermy)
 Generator Connector: Standard 4mm Banana Plug
 Compatibility: Most ES Generators



SILICONE MONOPOLAR ENDOSCOPIC CABLE 10' (3.0 M)
AI-ECB-250
 Instrument Connector: USA 2-Pin Plug
 Generator Connector: Standard 4mm Banana Plug
 Compatibility: Most ES Generators



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

Contact Us



+92-309-6124347



info@asarindustries.com



sales@asarindustries.com



www.asarindustries.com

INDUSTRIES