



**MEDASTE**

VOTRE APPRENTISSAGE, NOTRE DEVOIR

✉ [medastepro@gmail.com](mailto:medastepro@gmail.com)

## Electro Surgical Instruments



[medastepro@gmail.com](mailto:medastepro@gmail.com)



# Table of Contents

European Bipolar Forceps

European Irrigation Bipolar Forceps

European Non-Stick Bipolar Forceps

US Bipolar Forceps.

Monopolar Forceps

US Irrigation Bipolar Forceps

US Non-Stick Bipolar Forceps

Hand-Switch Bipolar Forceps

Hand-Switch Monopolar Forceps

Diathermy Instruments

Disposable Bipolar Forceps

OB/Gyn Leep Instruments

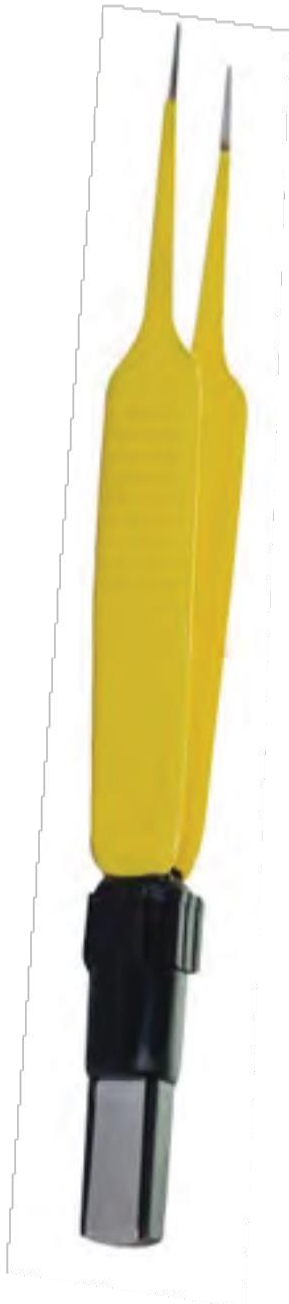
OB/Gyn Laser Surgery Instruments

Laparoscopic & Arthroscopic Electrode

Electrosurgical Pencil & Electrode

Electrosurgical Cable

Bipolar Artery Sealer



The electro bipolar forceps are available in various lengths and shapes for different surgical and anatomical requirements. The reusable bipolar forceps make it easy to coagulate tissue. Sticking effects on the tips of the forceps are reduced to a minimum

## Advantages of Reusable European Bipolar Forceps

- Highly polished tips reduce tissue adherence.
- Light closing force causes less fatigue over time.
- Nylon coating resists abrasion and provides superb insulation.
- Precision tip alignment aids fine control
- Reusable, durable, and designed for multiple uses
- The Instruments is autoclavable.
- Compatible with all common electrosurgery unit.

# Electro -

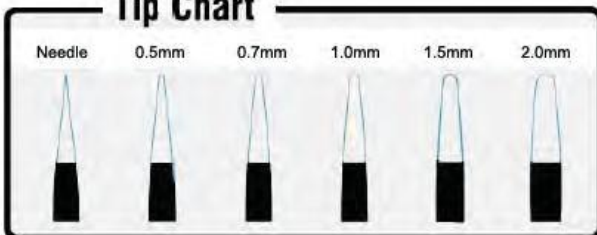


**MEDASTE**  
VOTRE APPRENTISSAGE, NOTRE DEVOIR

134° Autoclave



## Tip Chart

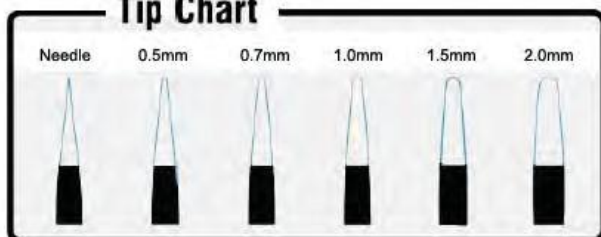


Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-100	McPherson	0.5	10.2
ME-381-102	McPherson Angled	0.5	10.2
ME-381-104	Jeweller #5	0.5, 0.7	11.5
ME-381-106	Jeweller #5 Angled	0.5, 0.7	11.5
ME-381-108	Jeweller #7	0.5, 0.7	11.5
ME-381-110	Adson	1.0	12.0

fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

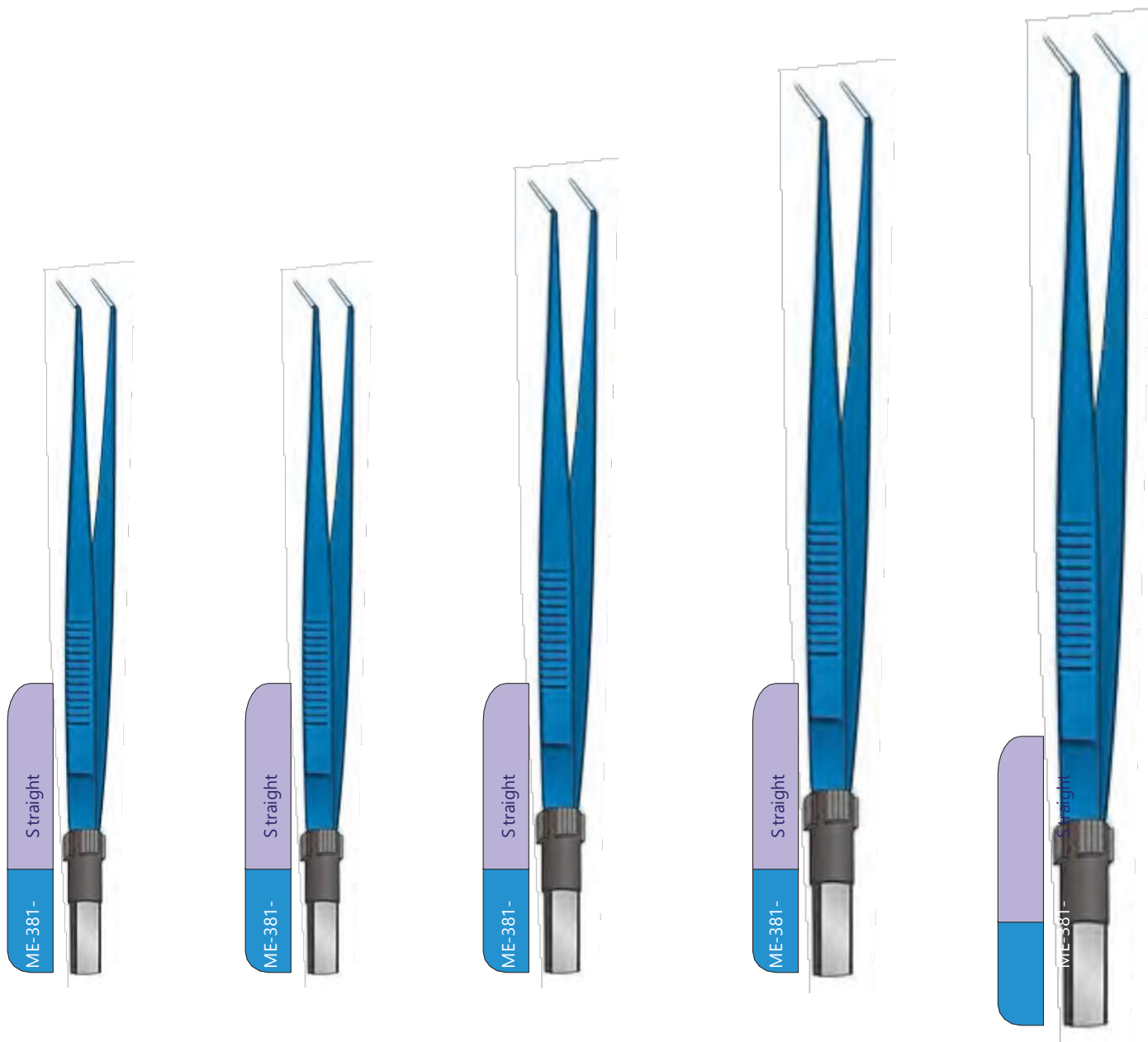


### Tip Chart

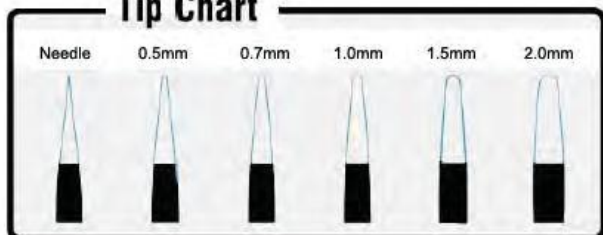


Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-114	Straight	0.5, 1.0, 2.0	15.0
ME-381-116	Straight	0.5, 1.0, 2.0	18.0
ME-381-118	Straight	0.5, 1.0, 2.0	20.0
ME-381-120	Straight	0.5, 1.0, 2.0	22.0

fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm



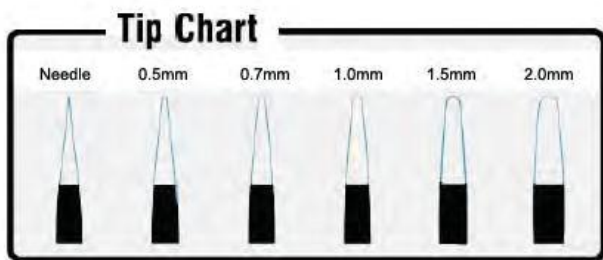
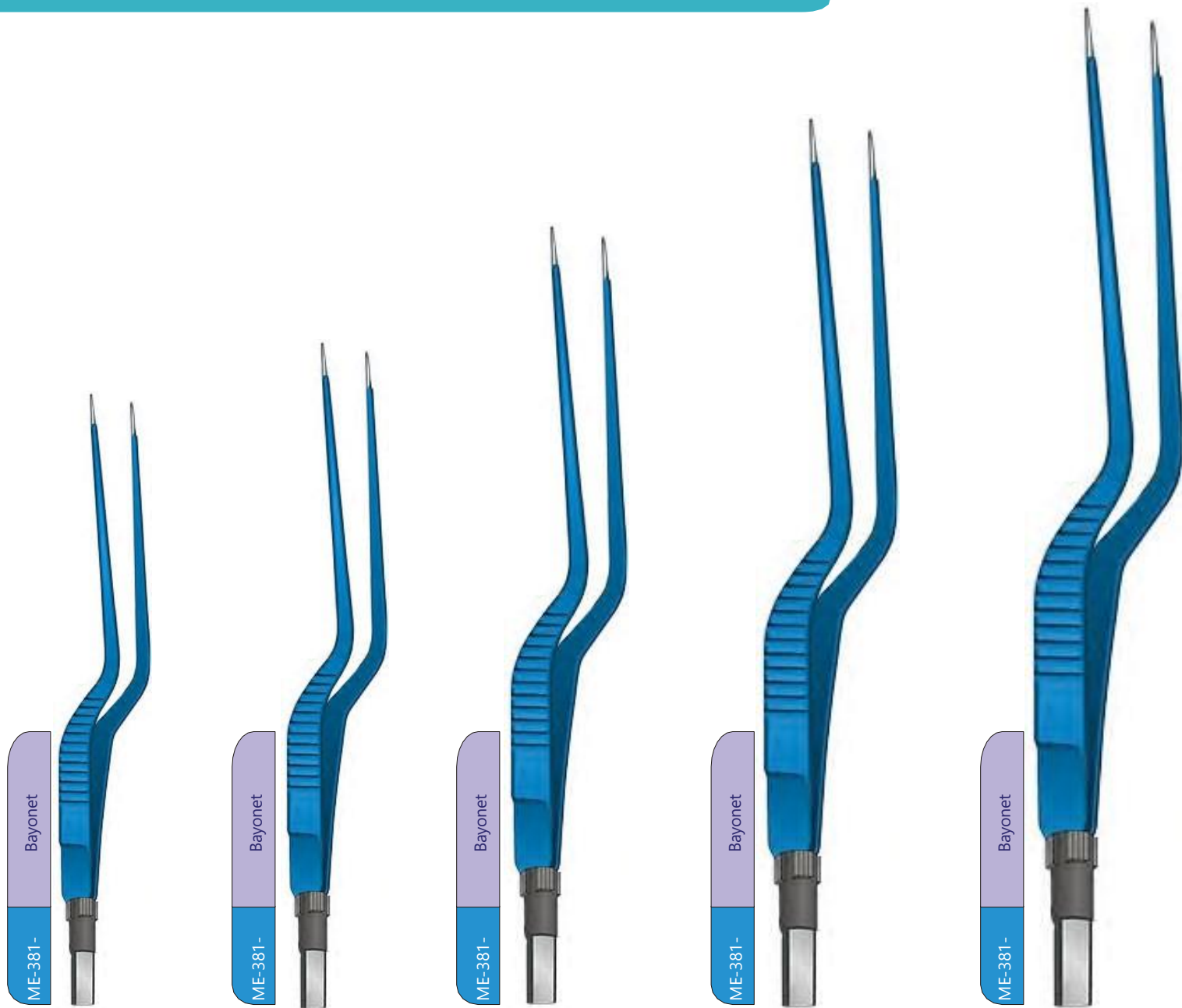
### Tip Chart



fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-124	Straight Angled	0.5, 1.0, 2.0	15.0
ME-381-126	Straight Angled	0.5, 1.0, 2.0	18.0
ME-381-128	Straight Angled	0.5, 1.0, 2.0	20.0
ME-381-130	Straight Angled	0.5, 1.0, 2.0	22.0

# Electro - Surgical



Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-134	Bayonet	0.5, 1.0, 2.0	16.5
ME-381-136	Bayonet	0.5, 1.0, 2.0	18.0
ME-381-138	Bayonet	0.5, 1.0, 2.0	20.0
ME-381-140	Bayonet	0.5, 1.0, 2.0	22.0

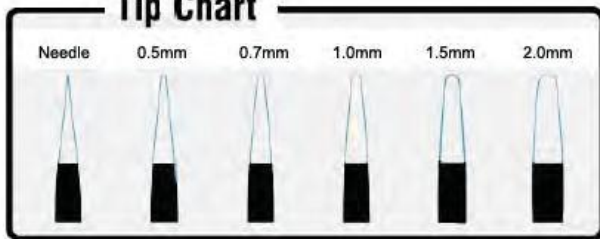
fit tip size at the end of Ref #: **TIP-** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm



# Electro - Surgical



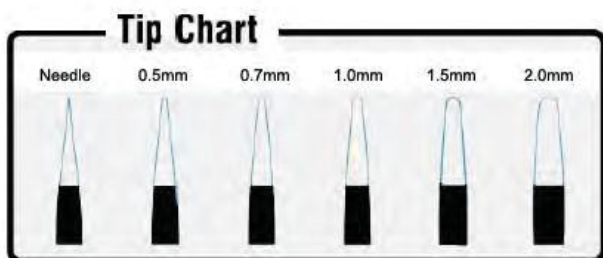
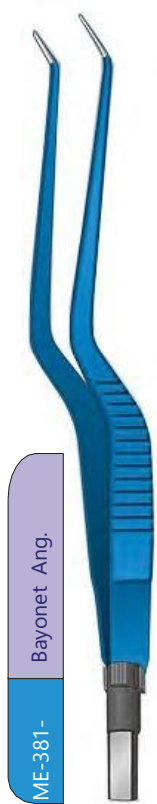
## Tip Chart



fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-144	Bayonet Angled Up	0.5, 1.0, 2.0	16.5
ME-381-146	Bayonet Angled Up	0.5, 1.0, 2.0	18.0
ME-381-148	Bayonet Angled Up	0.5, 1.0, 2.0	20.0
ME-381-150	Bayonet Angled Up	0.5, 1.0, 2.0	22.0

# Electro - Surgical



Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-154	Bayonet Angled Down	0.5, 1.0, 2.0	16.5
ME-381-156	Bayonet Angled Down	0.5, 1.0, 2.0	18.0
ME-381-158	Bayonet Angled Down	0.5, 1.0, 2.0	20.0
ME-381-160	Bayonet Angled Down	0.5, 1.0, 2.0	22.0

fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

# Electro -

It is well known that depending on the generator and the surface quality of the forceps jaws, coagulated tissue tends to more or less stick to the instrument jaw. This unwanted effect can occur particularly often with liver tissue and is critical in neurosurgery. For these applications in particular, we have designed our Bipolar Forceps with integrated irrigation channel. The coagulation area is irrigated through a built-in irrigation channel inside the forceps branch which can be connected to a standard irrigation hose. By means of this irrigation the sticking of the tissue is substantially reduced and surgical work is made easier.

sier

## Advantages of Reusable European Irrigation Bipolar Forceps

- A universal hub connector allows irrigation tubing to be connected easily
- The ergonomically designed handle provides less fatigue and a well balanced instrument.
- Nylon coating resists abrasion and provides superb insulation.

For high visibility our irrigation tube can be recessed into the forceps blank (buried irrigation).

Compatible with all common electrosurgery unit.

# Electro -

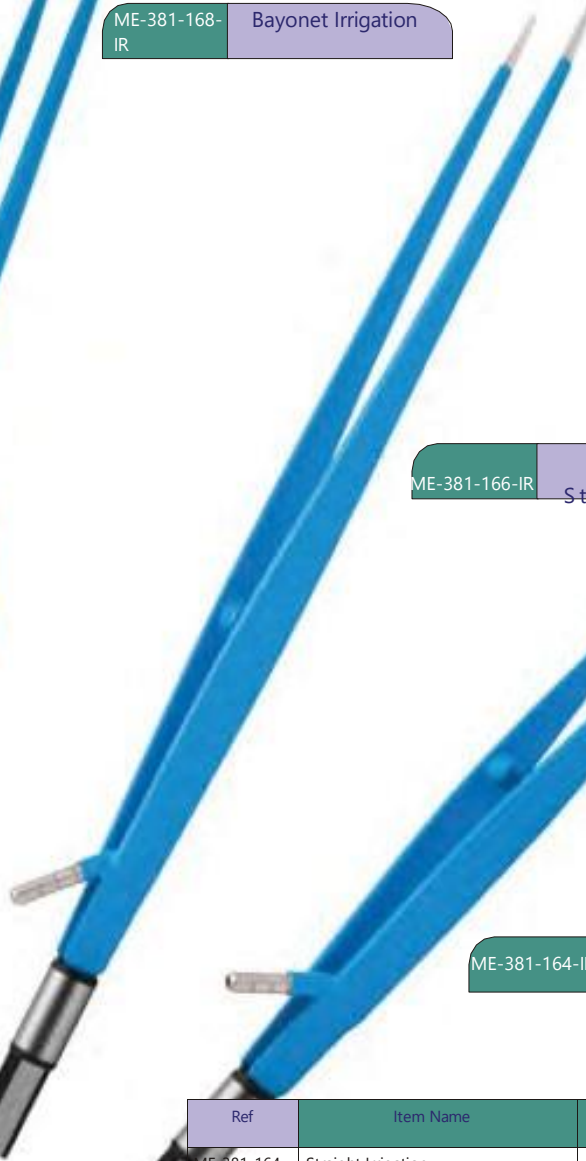
ME-381-170-IR Bayonet Irrigation



ME-381-168-IR Bayonet Irrigation



ME-381-166-IR Straight Irrigation

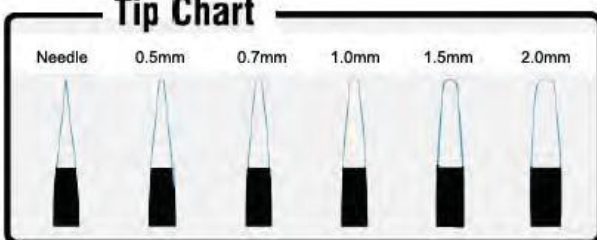


ME-381-164-IR Straight Irrigation



Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-164-IR	Straight Irrigation	0.5, 1.0, 2.0	18.0
ME-381-166-IR	Straight Irrigation	0.5, 1.0, 2.0	20.0
ME-381-168-IR	Bayonet Irrigation	0.5, 1.0, 2.0	18.0
ME-381-170-IR	Bayonet Irrigation	0.5, 1.0, 2.0	20.0

## Tip Chart



fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Note: More Bipolar Irrigation Forceps are available use IR extension to any regular bipolar forceps.

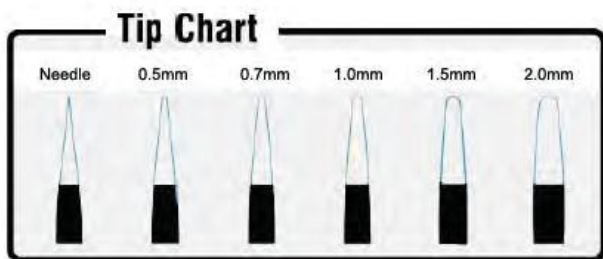


During the caagulation process, tissue and tips of forceps can stick together. non-stick bipolar forceps are made with a special silver alloy and therefore prevent tissue from sticking. Disturbing and time consuming disruptions for cleaning the tips during surgery are thus avoided. Due to the good thermal qualities of silver the temperature of the forceps tips does not exceed 100°C during coagulation, which enhances the non-stick effect. With over ten years of experience we can guarantee that our bipolar forceps do not stick. The non-stick effect remains constant and is not reduced by frequent sterilization. Our non-stick bipolar forceps together with the appropriate connection cables are compatible with all common types of high-frequency units such as Erbe, Martin, Berchtold, Valleylab Bipolar forceps non-stick are available in straight, angled or bayonet shape. Available lengths range from 110 to 300 mm. Tips can be made from 0.25 to 2.0 mm width. Forceps are also available with different measurements as well

## Advantages of Reusable Non-Stick European Biploar Forceps

- Ten years of experience speak for themselves. Our forceps do not stick – never!
- No cleaning during surgery
- Especially high thermal qualities
- All Non-stick Bipolar Forceps are re-usable and autoclavable.
- Compatible with all common electrosurgery unit.

# Electro -

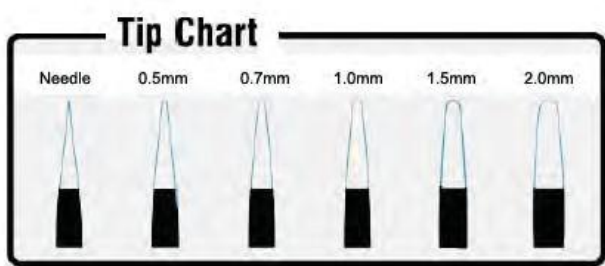


fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length (cm)
ME-381-172-NS	McPherso	0.5,	10.2
ME-381-174-NS	McPherso Angled	0.5,	10.2
ME-381-176-NS	Jeweller #5	0.5, 0.7	11.5
ME-381-178-NS	Jeweller #5 Angled	0.5, 0.7	11.5
ME-381-180-SN	Adson	1.0	12.0

Note: More Non-Stick Bipolar Forceps are available use NS extension to any regular bipolar forceps.

# Electro -



Ref		Tip Size (mm) Le	Length Size (cm)
ME-381-182-NS	Straight	0.5, 1.0, 2.0	15.0
ME-381-184-NS	Straight	0.5, 1.0, 2.0	18.0
ME-381-186-NS	Straight	0.5, 1.0, 2.0	20.0
ME-381-188-NS	Straight	0.5, 1.0, 2.0	22.0

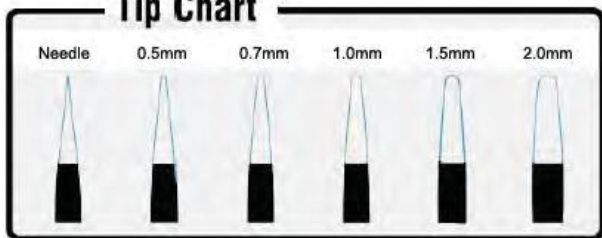
Note: More Non-Stick Bipolar Forceps are available use NS extension to any regular bipolar forceps.

fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

# Electro -



## Tip Chart



fit tip size of the end of Ref #: **TIP-** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-190-NS	Bayonet	0.5, 1.0, 2.0	16.5
ME-381-192-NS	Bayonet	0.5, 1.0, 2.0	18.0
ME-381-194-NS	Bayonet	0.5, 1.0, 2.0	20.0
ME-381-196-NS	Bayonet	0.5, 1.0, 2.0	22.0

Note: More Non-Stay Bipolar Forceps are available use NS extension to any regular bipolar forceps.



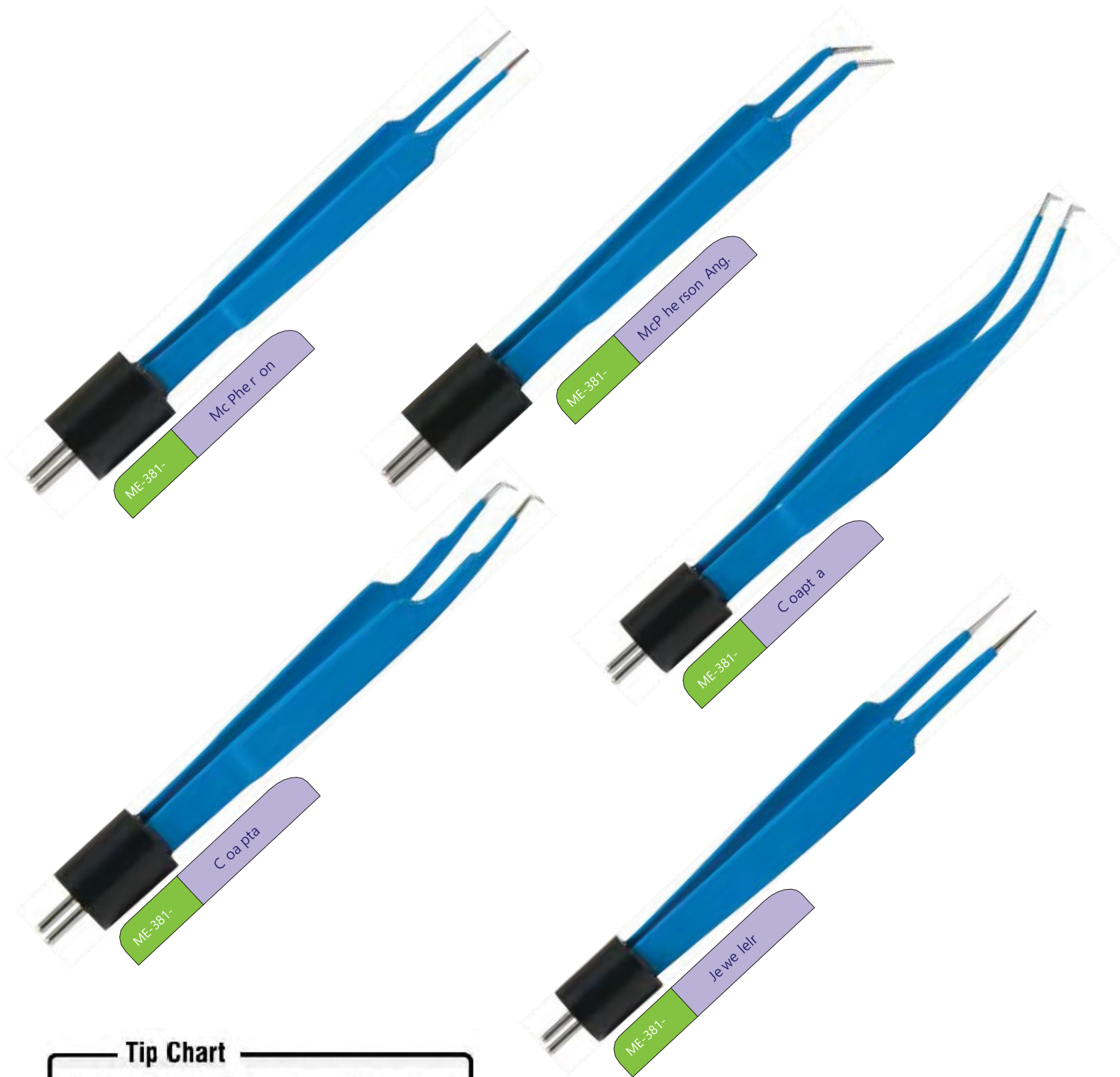


The bipolar forceps are available in various lengths and shapes for different surgical and anatomical requirements. The reusable Bipolar forceps make it easy to coagulate tissue. Sticking effects on the tips of the forceps are reduced to a minimum.

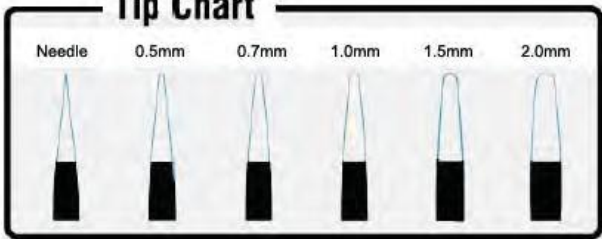
## Advantages of Reusable US Bipolar Forceps

- Highly polished tips reduce tissue adherence.
- Light closing force causes less fatigue over time.
- Nylon coating resists abrasion and provides superb insulation.
- Reusable, durable, and designed for multiple uses.
- Precision tipalignment aids fine control.
- The Instruments is atoclavable.
- Compatible with all common electrosurgery unit.

# Electro -



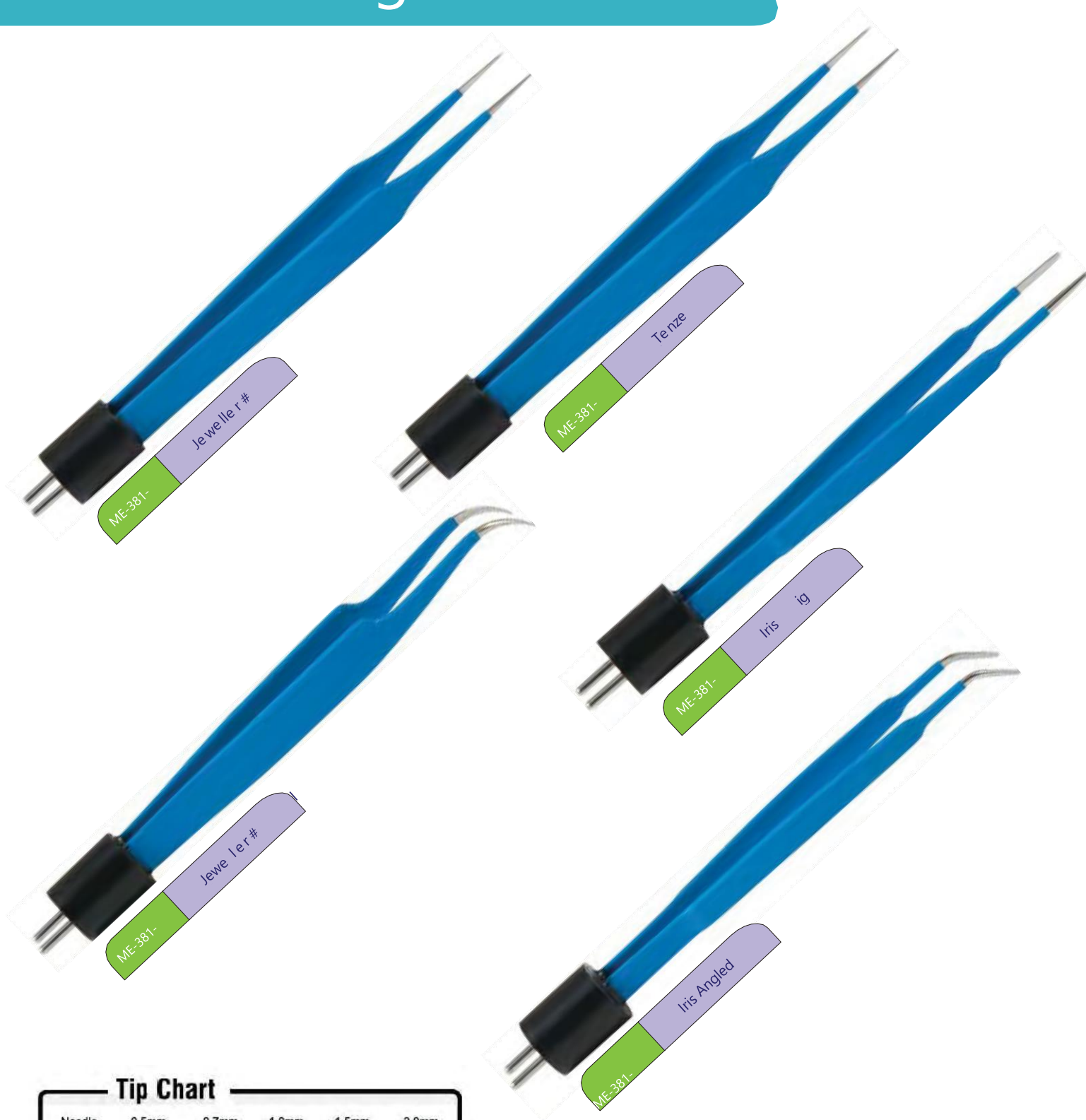
## Tip Chart



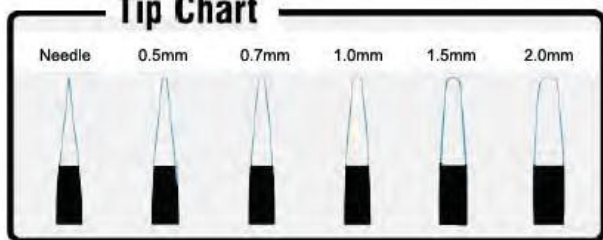
fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-230	McPherson	0.5	10.2
ME-381-232	McPherson Angled	0.5	10.2
ME-381-234	Coaptation Nedler	0.5	10.2
ME-381-236	Coaptation	0.5	10.8
ME-381-238	Jeweller #5	Needle, 0.5	11.5

# Electro - Surgical



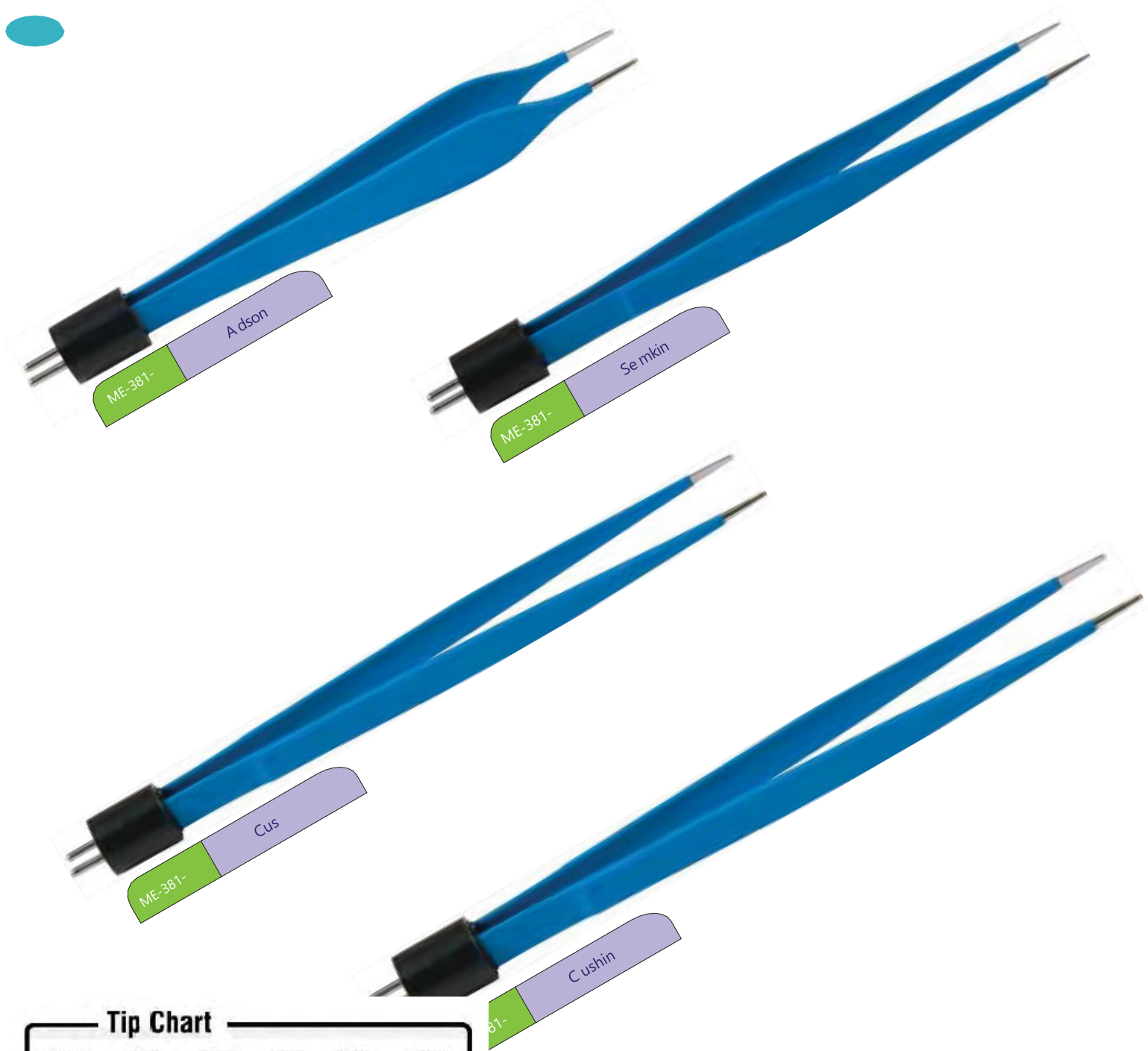
## Tip Chart



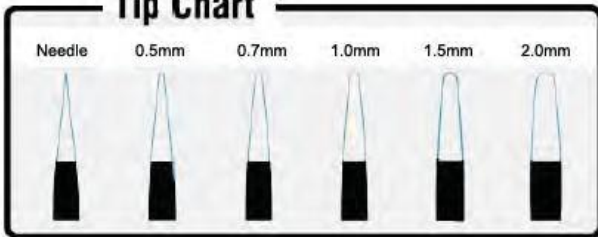
fit tip size at the end of Ref #: **TIP:** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm  
 Tip size can be changed as per your requirement, just add the following extensions

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-240	Jeweller #4	Needle, 0.5	11.5
ME-381-242	Tenzel	Needle, 0.5	10.2
ME-381-244	Jeweller #7	Needle, 0.5	11.5
ME-381-246	Iris Straight	Needle, 0.5	10.8
ME-381-248	Iris Angled	0.5, 1.0	10.8

# Electro - Surgical



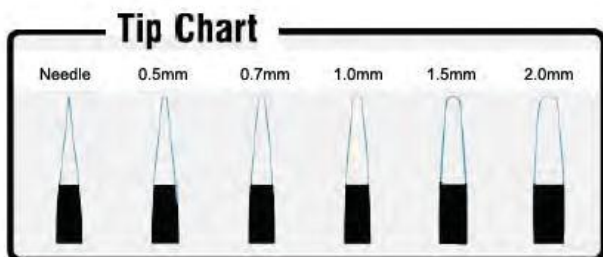
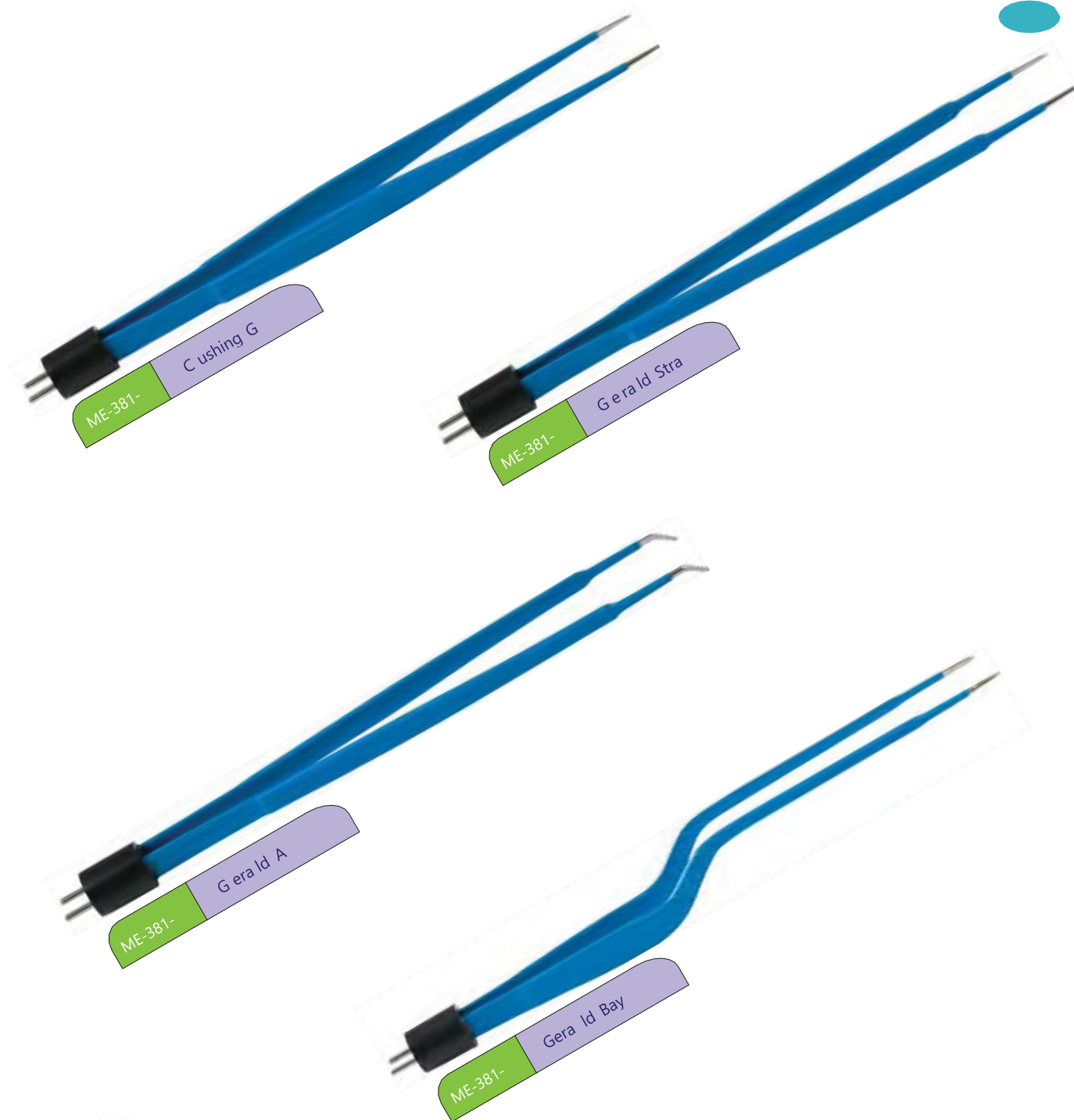
## Tip Chart



fit tip size of the end of Ref #: **TIP-** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-250	Adson	1.0	12.0
ME-381-252	Semkin	0.5, 1.0	14.0
ME-381-254	Cushing	1.0, 1.5, 2.0	15.9

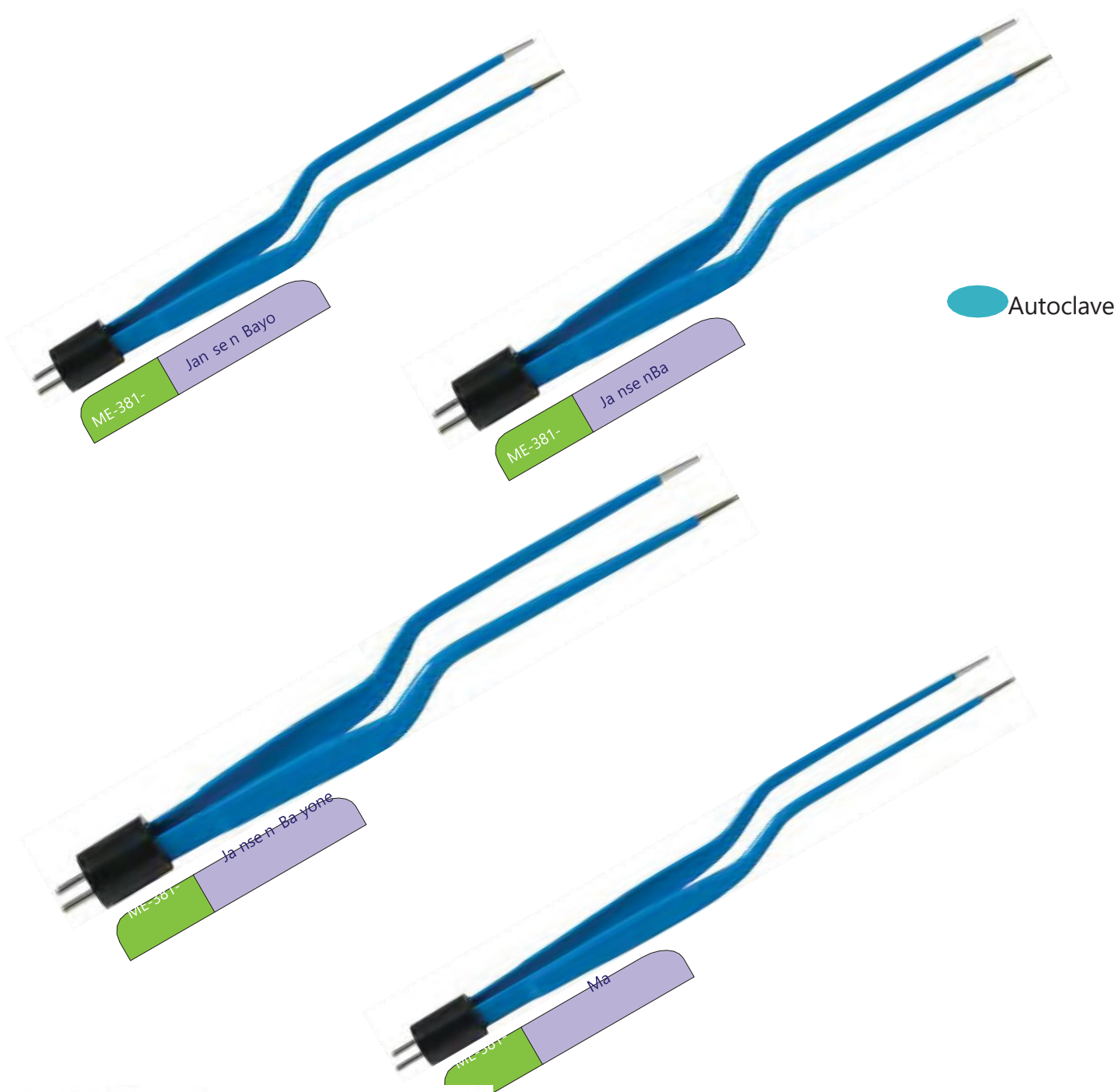
# Electro -



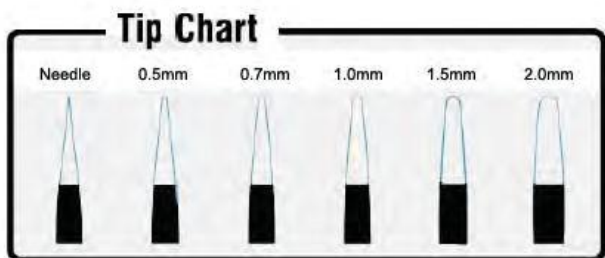
fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-258	Cushing Gursh	1.0, 1.5, 2.0	17.8
ME-381-260	Gerald Straight	1.0, 1.5, 2.0	17.8
ME-381-262	Gerald Angled	1.0, 1.5, 2.0	17.8

# Electro -



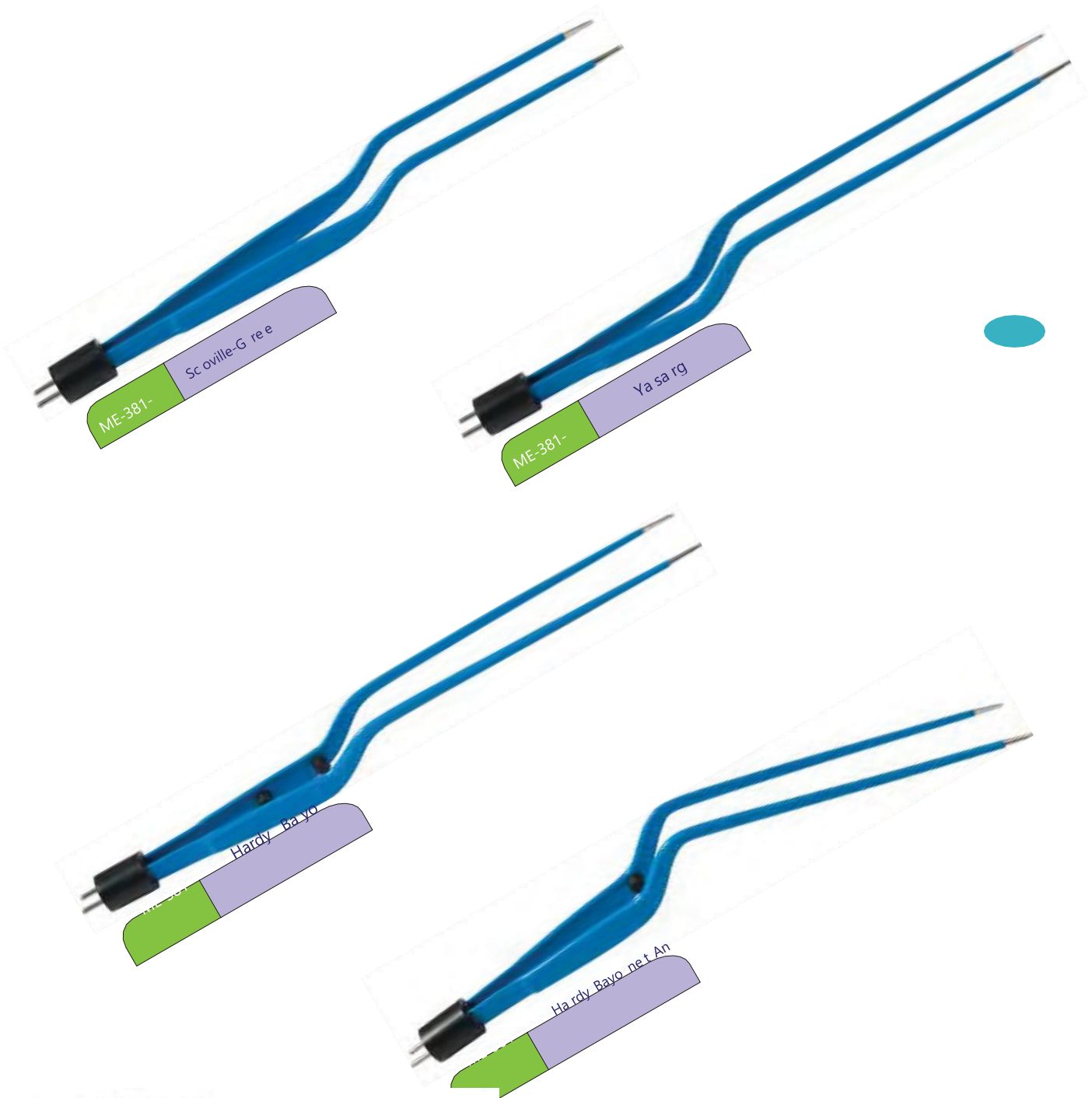
 Autoclave



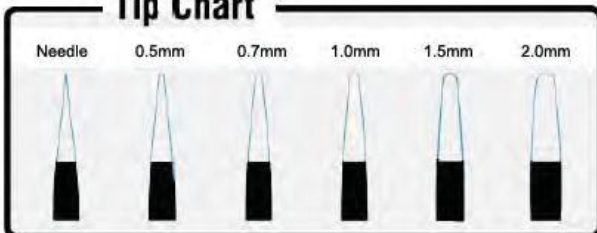
Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-266	Jansen Bayonet	1.0, 1.5, 2.0	15.2
ME-381-268	Jansen Bayonet	1.0, 1.5, 2.0	17.8
ME-381-270	Jansen Bayonet	1.0, 1.5, 2.0	20.4

fit tip size at the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

# Electro -



## Tip Chart



fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-274	Scoville-Greenwood	1.0, 1.5	19.1
ME-381-276	Yasargil	1.0, 1.5	19.7
ME-381-278	Hardy Bayonet	1.0, 1.5	21.6



Our Monopolar instruments are tested at high volts to ensure proper stainless steel, excellent finishing and superior insulation, we provide functioning during the most stringent operations. With the best quality worldwide guarantee for all our Monopolar instruments.

### Advantages of Reusable Monopolar Forceps

- Lightweight and well balanced to prevent fatigue.
- Highly polished tips minimise sticking.
- Nylon coating resists abrasion and provides superb insulation.
- *Precision tip alignment aids fine control.*
- Compatible with all common electrosurgery unit.





ME-381- Jeweller



ME-381- Jeweller



ME-381- Adson



ME-381- Potts-



ME-381- Potts-



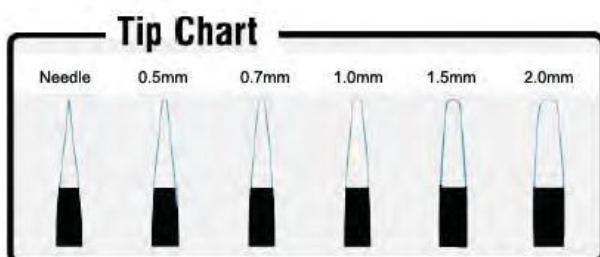
ME-381-294 Jansen Bayonet



ME-381-296 Jansen Bayonet



ME-381-302 Jansen Bayonet UP



fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-282	Jeweller #4	Needle	11.5
ME-381-284	Jeweller #7	Needle	11.5
ME-381-286	Adson	1.0	12.0
ME-381-288	Potts-Smith	2.0	17.8
ME-381-290	Potts-Smith	2.0	21.0
ME-381-292	Potts-Smith	2.0	24.1
ME-381-294	Jansen Bayonet	1.5	13.3
ME-381-296	Jansen Bayonet	1.5	15.9
ME-381-298	Jansen Bayonet	2.0	19.1
ME-381-300	Jansen Bayonet	2.0	21.0
ME-381-302	Jansen Bayonet UP	2.0	19.1



It is well known that depending on the generator and the surface quality of the forceps jaws, coagulated tissue tends to more or less stick to the instrument jaw. This unwanted effect can occur particularly often with liver tissue and is critical in neurosurgery. For these applications in particular, we have designed our Bipolar Forceps with integrated irrigation channel.

The coagulation area is irrigated through a built-in irrigation channel inside the forceps branch which can be connected to a standard irrigation hose. By means of this irrigation the sticking of the tissue is substantially reduced and surgical work is made easier.

### Advantages of Reusable US Irrigation Forceps

- A universal hub connector allows irrigation tubing to be connected easily.
- The ergonomically designed handle provides less fatigue and a well balanced instrument.
- For high visibility our irrigation tube can be recessed into the forceps blank (buried irrigation).
- Compatible with all common electrosurgery unit.



ME-381-306-IR Hardy



ME-381-308-IR Jansen



ME-381-310-IR Scoville-

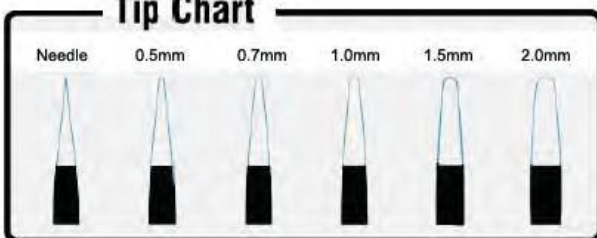


ME-381-312-IR Gerald



ME-381-314- Straight

## Tip Chart



fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-306-IR	Hardy Bayonet	0.5, 1.0, 1.5	21.6
ME-381-308-IR	Jansen Bayonet	0.5, 1.0, 1.5	19.1
ME-381-310-IR	Scoville-Greenwood	0.5, 1.0, 1.5	19.7
ME-381-312-IR	Gerald Bayonet	0.5, 1.0, 1.5	18.4
ME-381-314-IR	Straight	0.5, 1.0, 1.5	15.9

ME-381-314-IR Straight Forceps are available use IR extension for regular bipolar forceps.



During the caagulation process, tissue and tips of forceps can stick together. non-stick bipolar forceps are made with a special silver alloy and therefore prevent tissue from sticking. Disturbing and time consuming disruptions for cleaning the tips during surgery are thus avoided. Due to the good thermal qualities of silver the temperature of the forceps tips does not exceed 100°C during coagulation, which enhances the non-stick effect. With over ten years of experience we can guarantee that our bipolar forceps do not stick. The non-stick effect

remains constant and is not reduced by frequent sterilization. Our non-stick bipolar forceps together with the appropriate connection cables are compatible with all common types of high-frequency units

such as Erbe, Martin, Berchtold, Valleylab. Bipolar forceps non-stick are available in straight, angled or bayonet shape. Available lengths range from 110 to 300 mm. Tips can be made from 0.25 to 2.0

as with flat pin or 2-pin plug.

mm width. Forceps are also available with different measurements as well

## Advantages of Reusable Non-Stick European Bipolar Forceps

- Ten years of experience speak for themselves. Our forceps do not stick – never!
- No cleaning during surgery
- Especially high thermal qualities
- All Non-stick Bipolar Forceps are re-usable and autoclavable.
- Compatible with all common electrosurgery unit.



ME-381-316- NS      McPherson



ME-381-318- NS      McPherson Angled



ME-381-320- NS      Jeweller



ME-381-322- NS      Jeweller

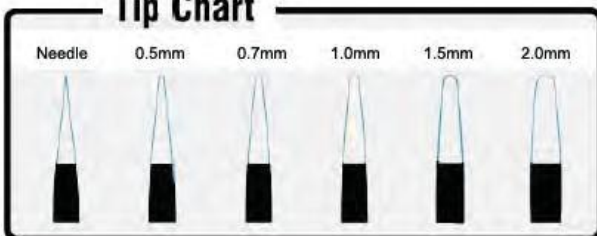


ME-381-324- NS      Adson



ME-381-326- NS      Semkin

## Tip Chart



fit tip size of the end of Ref #: **TIP:** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)	
ME-381-316-NS	McPherson	0.5	10.2	
ME-381-318-NS	McPherson Angled	0.5	10.2	
ME-381-320-NS	Jeweller #5	Needle, 0.5	11.5	
ME-381-322-NS	Jeweller #4	Needle, 0.5	11.5	
ME-381-324-NS	Adson	1.0	12.0	
ME-381-326-NS	Semkin	0.5, 1.0	14.0	

Note: More Non-Stick Bipolar Forceps are available use NS extension to any regular bipolar forceps.



ME-381-328- Cushing



ME-381-332-NS Gerald



ME-381-334-NS Jansen



ME-381-336-NS Scoville-

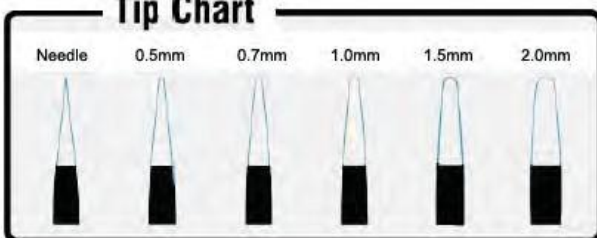


ME-381-338- Yasargil



ME-381-340- Hardy

## Tip Chart

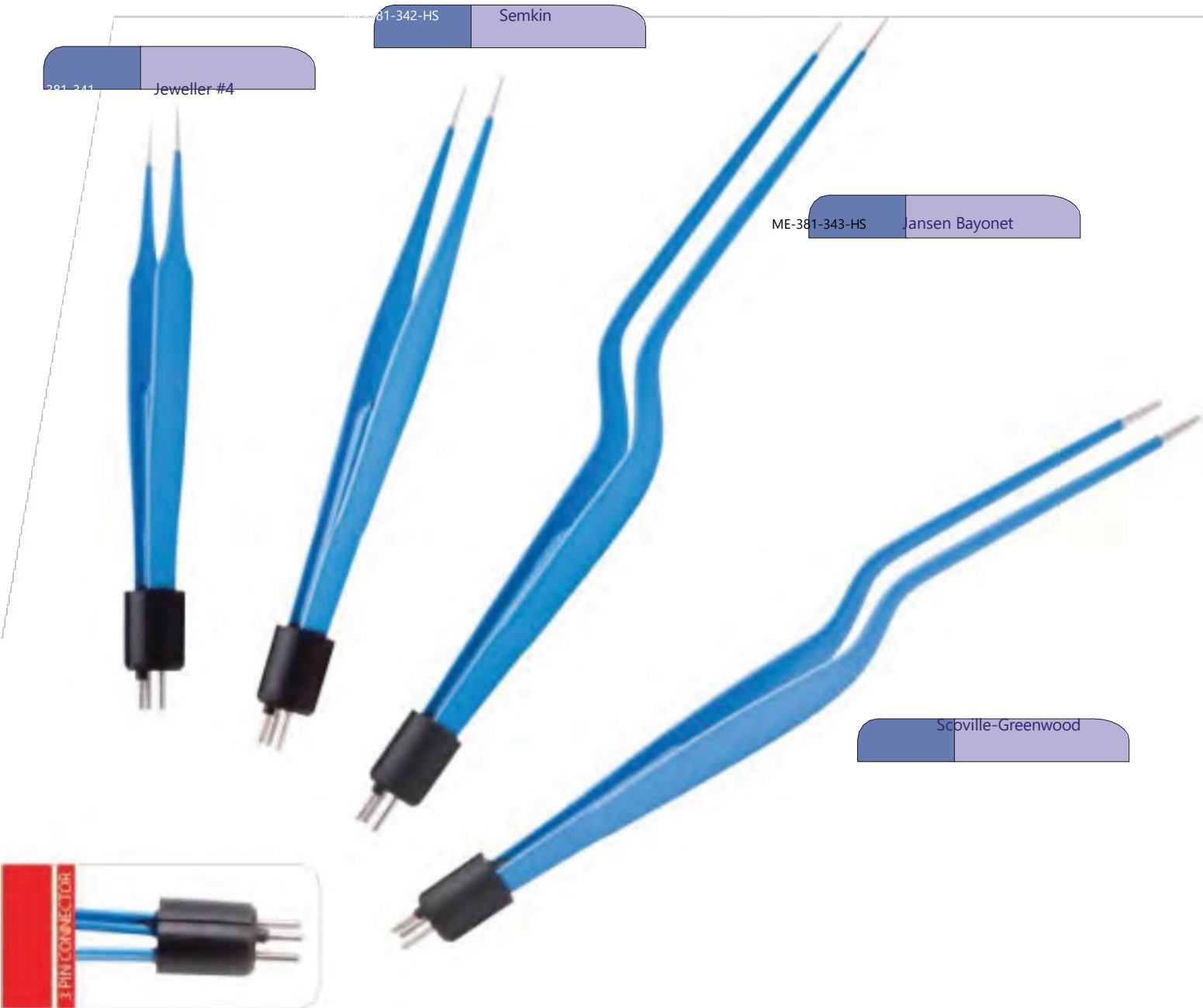


fit tip size of the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

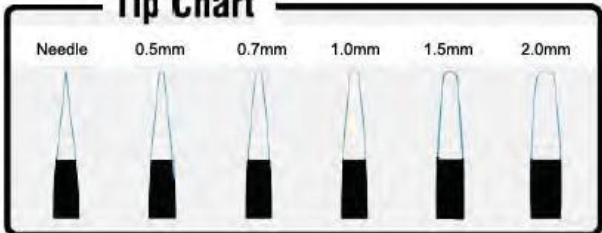
Ref	Item Name	Tip Size (mm)	Length Size (cm)
381-328-NS	Cushing	1.0, 1.5, 2.0	15.9
381-330-NS	Cushing	1.0, 1.5, 2.0	17.8
381-332-NS	Gerald Bayonet	1.0, 1.5	18.4
381-334-NS	Jansen Bayonet	1.0, 1.5	15.9
381-336-N S	Scoville-Greenwood	1.0, 1.5	19.1
381-338-N S	Yasargil	1.0, 1.5	19.7
381-340-N S	Hardy Bayonet	1.0, 1.5	21.6

NS - Non-Splintering tips are available use NS extension on any regular bipolar forceps

# Electro -



## Tip Chart



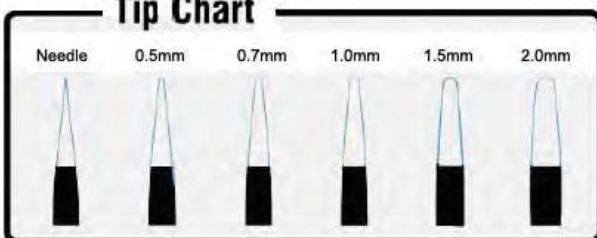
fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-341-HS	Jeweller #4	0.5,	11.5
ME-381-342-HS	Semkin	0.7	14.0

# Electro -



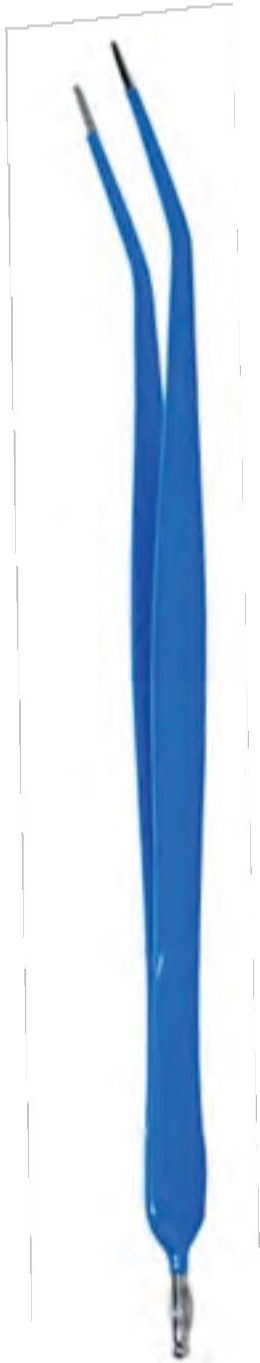
## Tip Chart



Tip size can be changed as per your requirement, just add the following extensions in mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-345-HS	Jansen Bayonet	2.0	19.0
ME-381-346-HS	Jansen Bayonet	2.0	21.0
ME-381-347-HS	Potts-Smith	2.0	21.0
ME-381-348-HS	Potts-Smith	2.0	24.0





Our Diathermy instruments are tested at high volts to ensure proper functioning during the most stringent operations. With the best quality stainless steel, excellent finishing and superior insulation, we provide worldwide guarantee for all our Diathermy instruments. Diathermy instruments are available in four base types. Models popular Diathermy Instruments : Adson, Jeweller, McIndoe, Standard, Bayonet, Artery Forceps, Wilson Hey Forceps, Diathermy Scissors, etc in various lengths, tip sizes, and 4 plug types

## Advantages of Reusable Diathermy Instruments

- Lightweight and well balanced to prevent fatigue.
- Highly polished tips minimise sticking.
- *Precision tip alignment aids fine control.*
- Compatible with all common electrosurgery unit.

# Electro - Surgical



Tuner Warwick Scissors  
(STR) ME-381-350



Tuner Warwick Scissors  
(CRV) ME-381-352



Dressing Scissors  
(STR) ME-381-358



Dressing Scissors  
(CRV) ME-381-360



Wilson Hey Forceps  
(STR) ME-381-366



Wilson Hey Forceps  
(CRV) ME-381-368



Artery Forceps  
(STR) ME-381-374



Artery Forceps  
(CRV) ME-381-376

Abbey  
Needle ME-  
381-382



Richie Forceps  
ME-381-381

ENGLISH MONOPOLAR MALE 4.8MM CONNECTOR

EUROPEAN MONOPOLAR FEMALE 4.0MM CONNECTOR

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-350	Tuner Warwick Scissors (STR)	-	17.8
ME-381-352	Tuner Warwick Scissors (CRV)	-	17.8
ME-381-354	Tuner Warwick Scissors (STR)	-	23.0
ME-381-356	Tuner Warwick Scissors (CRV)	-	23.0
ME-381-358	Dressing Scissors (STR)	-	17.8
ME-381-360	Dressing Scissors (CRV)	-	17.8
ME-381-362	Dressing Scissors (STR)	-	23.0
ME-381-364	Dressing Scissors (CRV)	-	23.0
ME-381-366	Wilson Hay Forceps (STR)	-	17.8
ME-381-368	Wilson Hay Forceps (CRV)	-	17.8
ME-381-370	Wilson Hay Forceps (STR)	-	23.0
ME-381-372	Wilson Hay Forceps (CRV)	-	23.0
ME-381-374	Artery Forceps (STR)	-	17.8
ME-381-376	Artery Forceps (CRV)	-	17.8
ME-381-378	Artery Forceps (STR)	-	23.0
ME-381-380	Artery Forceps (CRV)	-	23.0
ME-381-382	Abbey Needle	-	17.5
ME-381-384	Richie Forceps	-	17.8
ME-381-386	Richie Forceps	-	20.0

Ref	Item Name	Tip Size (mm) Le	ngth Size (cm)
ME-381-390	Tuner Warwick Scissors (STR)	-	17.8
ME-381-392	Tuner Warwick Scissors (CRV)	-	17.8
ME-381-394	Tuner Warwick Scissors (STR)	-	23.0
ME-381-396	Tuner Warwick Scissors (CRV)	-	23.0
ME-381-398	Dressing Scissors (STR)	-	17.8
ME-381-400	Dressing Scissors (CRV)	-	17.8
ME-381-402	Dressing Scissors (STR)	-	23.0
ME-381-404	Dressing Scissors (CRV)	-	23.0
ME-381-406	Wilson Hay Forceps (STR)	-	17.8
ME-381-408	Wilson Hay Forceps (CRV)	-	17.8
ME-381-410	Wilson Hay Forceps (STR)	-	23.0
ME-381-412	Wilson Hay Forceps (CRV)	-	23.0
ME-381-414	Artery Forceps (STR)	-	17.8
ME-381-416	Artery Forceps (CRV)	-	17.8
ME-381-418	Artery Forceps (STR)	-	23.0
ME-381-420	Artery Forceps (CRV)	-	23.0
ME-381-422	Abbey Needle	-	17.5
ME-381-424	Richie Forceps	-	17.8



Adson  
ME-381-



McINDOE  
ME-381-



Gillies  
ME-381-



Dissecting  
ME-381-



Gerald  
ME-381-



Adson  
Bayonet ME-



Adson Bayonet  
UP ME-381-456



Remington  
Hobb ME-381-

Ref	Item Name	Tip Size	Length Size
ME-381-430	Adson	1.0	12.0
ME-381-432	McINDOE	1.0, 2.0	15.0
ME-381-434	Gillies	-	15.0
ME-381-436	Gillies	-	17.8
ME-381-438	Gillies	-	20.0
ME-381-440	Gillies	-	24.0
ME-381-442	Dissecting	1.0, 2.0	15.0
ME-381-444	Dissecting	1.0, 2.0	17.8
ME-381-446	Dissecting	1.0, 2.0	21.0
ME-381-448	Dissecting	1.0, 2.0	24.1
ME-381-450	Gerald 1x2	-	17.8

### EUROPEAN MONOPOLAR FEMALE 4.0MM CONNECTOR

Ref	Item Name	Tip Size	Length Size
ME-381-364	Adson	1.0	12.0
ME-381-366	McINDOE	1.0, 2.0	15.0
ME-381-368	Gillies	-	15.0
ME-381-370	Gillies	-	17.8
ME-381-372	Gillies	-	20.0
ME-381-474	Gillies	-	24.0
ME-381-476	Dissecting	1.0, 2.0	15.0
ME-381-478	Dissecting	1.0, 2.0	17.8
ME-381-480	Dissecting	1.0, 2.0	21.0
ME-381-482	Dissecting	1.0, 2.0	24.1
ME-381-484	Gerald 1x2	-	17.8
ME-381-486	Adson Bayonet	1.0, 2.0	16.0
ME-381-488	Adson Bayonet	1.0, 2.0	19.1
ME-381-490	Adson Bayonet Angled UP	1.0, 2.0	16.0
ME-381-492	Adson Bayonet Angled UP	1.0, 2.0	19.1
ME-381-494	Adson Bayonet Angled UP	1.0, 2.0	21.0
ME-381-496	Remington Hobb	1.0, 2.0	24.1

### ENGLISH MONOPOLAR MALE 4.0MM CONNECTOR

Ref	Item Name	Tip Size	Length Size
ME-381-498	Adson	1.0	12.0
ME-381-500	McINDOE	1.0, 2.0	15.0
ME-381-502	Gillies	-	15.0
ME-381-504	Gillies	-	17.8
ME-381-506	Gillies	-	20.0
ME-381-508	Gillies	-	24.0
ME-381-510	Dissecting	1.0, 2.0	15.0
ME-381-512	Dissecting	1.0, 2.0	17.8
ME-381-514	Dissecting	1.0, 2.0	21.0
ME-381-516	Dissecting	1.0, 2.0	24.1
ME-381-518	Gerald 1x2	-	17.8
ME-381-520	Adson Bayonet	1.0, 2.0	16.0
ME-381-522	Adson Bayonet	1.0, 2.0	19.1
ME-381-524	Adson Bayonet Angled UP	1.0, 2.0	16.0
ME-381-526	Adson Bayonet Angled UP	1.0, 2.0	19.1
ME-381-528	Adson Bayonet Angled UP	1.0, 2.0	21.0
ME-381-530	Remington Hobb	1.0, 2.0	24.1

### MONOPOLAR WITHOUT CONNECTOR

Ref	Item Name	Tip Size	Length Size
ME-381-532	Adson	1.0	12.0
ME-381-534	McINDOE	1.0, 2.0	15.0
ME-381-536	Gillies	-	15.0
ME-381-538	Gillies	-	17.8
ME-381-540	Gillies	-	20.0
ME-381-542	Gillies	-	24.0
ME-381-544	Dissecting	1.0, 2.0	15.0
ME-381-546	Dissecting	1.0, 2.0	17.8
ME-381-548	Dissecting	1.0, 2.0	21.0
ME-381-550	Dissecting	1.0, 2.0	24.1
ME-381-552	Gerald 1x2	-	17.8
ME-381-554	Adson Bayonet	1.0, 2.0	16.0
ME-381-556	Adson Bayonet	1.0, 2.0	19.1
ME-381-558	Adson Bayonet Angled UP	1.0, 2.0	16.0
ME-381-560	Adson Bayonet Angled UP	1.0, 2.0	19.1
ME-381-562	Adson Bayonet Angled UP	1.0, 2.0	21.0
ME-381-564	Remington Hobb	1.0, 2.0	24.1



Electro disposable bipolar forceps have been designed and tested to meet the practical. The main purpose for offering single-use bipolar forceps is to avoid the risk of contamination while remaining cost effective and utilizing the functionalities of the higher end forceps. Hardened stainless steel provides an optimum spring tension and serves as the basis for a superior instrument.

### Advantages of Disposable Bipolar Forceps

- Lightweight and well balanced to prevent fatigue.
- Highly polished tips minimise sticking.
- Nylon coating resists abrasion and provides superb insulation.
- *Precision tip alignment aids fine control.*
- Cost effective in comparison to re-usable.
- All Bipolar forceps available with cable, sterile packed.
- Compatible with all common electrosurgery unit.

# Electro – Surgical



ME-381-570DP Jeweller #5



ME-381-572-DP Straight



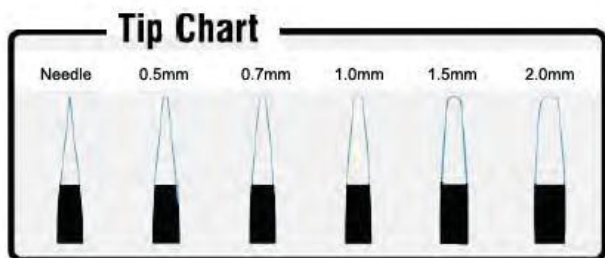
ME-381-574-DP Bayonet



ME-381-576-D ME Straight



Straight Ang



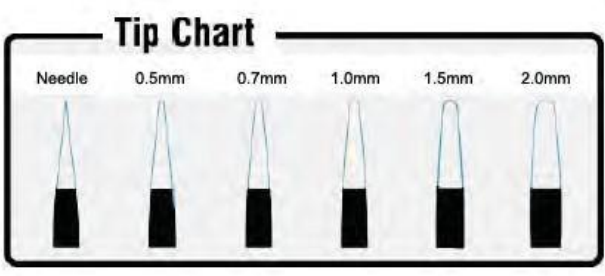
fit tip size at the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm) Le	Length Size (cm)
ME-381-570-DP	Jeweller #5 With 3m Cable	0.5	11.5
ME-381-572-DP	Straight With 3m Cable	1.0, 1.5	18.0
ME-381-574-DP	Bayonet With 3m Cable	1.0, 1.5	18.0
ME-381-576-DP	Straight	1.0, 1.5	18.0
ME-381-578-DP	Bayonet	1.0, 1.5	20.0

Note: More Disposable Bipolar Forceps are Available Use DP extension to any regular Bipolar Forceps.

Tip size can be changed as per your requirement, just add the following extensions

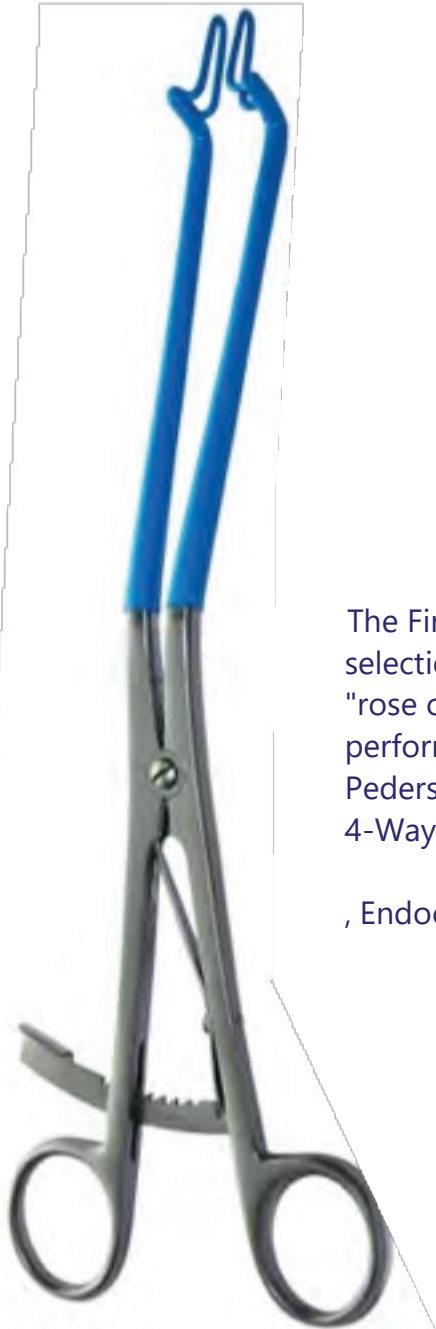
# Electro -



fit tip size of the end of Ref #: TIP- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
ME-381-580-DP	US. Gerald	1.0, 1.5	17.8
ME-381-582-DP	US. Jansen Bayonet Irrigation	1.0, 1.5	19.1
ME-381-584-DP	US. Jansen Bayonet	1.0, 1.5	17.8
ME-381-586-DP	US. Jeweller #5 <small>Note: High Disposable Bipolar Forceps are Available Use DP extension to any regular Bipolar Forceps.</small>	0.5	11.5
ME-381-588-DP	US. Adson	1.0	12.1

## OB/GYN LEEP INSTRUMENTS



The First Choice For Proven Performance, Electro Provides The Broadest selection of fully autoclavable instruments for LEEP procedures. Our "rose coated" instruments will provide you with durability and performance unmatched in the industry. Models Available: Graves, Pederson, VU-More, 4-Way, Cusco, Collin, Weisman, Gelpi, Rigby, Lateral, Lateral vaginal, Endocervical, Iris, Emmet, Straight, two-prong, three-prong, etc.

ginal



# Electro -



Graves Vaginal Speculum  
 Small ME-381-600  
 Medium ME-381-602 Large ME-381-604

Disposable



Small ME-381-606  
 Medium ME-381-610  
 Large ME-381-610



Pederson Vaginal Speculum  
 Small ME-381-612  
 Medium ME-381-614 Large ME-381-616

Disposable



Small ME-381-618  
 Medium ME-381-620  
 Large ME-381-622



With Smoke Evacuation Tube  
 Medium ME-381-624 Large ME-381-626

Disposable Tube



Medium ME-381-628 VU-Max Pederson Vaginal Speculum

Large ME-381-630



With Smoke Evacuation Tube  
 Medium ME-381-632 Large ME-381-634

Disposable Tube



Medium ME-381-636

Large ME-381-638



Collin Vaginal Speculum  
With Smoke Evacuation Tube  
Small ME-381-640  
Medium ME-381-642



Cusco Vaginal Speculum  
With Smoke Evacuation Tube  
Small ME-381-646  
Medium ME-381-648  
Large ME-381-650

# Electro - Surgical



VU-More Graves Vaginal Speculum  
With Smoke Evacuation Tube  
Medium ME-381-652  
Large ME-381-654

Disposable Tube



Medium ME-381-656  
Large ME-381-658



4-Blades Speculum  
With Smoke Evacuation Tube  
Medium ME-381-660  
Large ME-381-662



Weisman Vaginal Speculum Right Side Open  
With Smoke Evacuation Tube  
Medium ME-381-664

Disposable Tube



Medium ME-381-668  
Large ME-381-670



Weisman Vaginal Speculum Left Side Open  
With Smoke Evacuation Tube  
Medium ME-381-672

Disposable Tube



Medium ME-381-676  
Large ME-381-678

Large ME-381-



Lateral  
Retractor Wide  
ME-381-  
680

Large ME-381-



Rigby  
Retractor  
ME-381-  
682



Gelpi  
Retractor  
ME-381-  
684



Kogan Speculum  
3mm ME-381-  
4mm ME-381-  
688  
5mm ME-381-  
690



Lateral Retractor  
21cm  
ME-381-692

# Electro -



Schroeder  
Tanaculum  
24cm ME-381-  
694



Schroeder  
Tanaculum  
24cm ME-381-  
696



Single Tooth  
Tanaculum  
24cm ME-381-  
698



Campion  
Forceps 2  
cm ME-381-  
700



Spong  
Forceps 2  
cm ME-381-  
70

# Electro -

Dressing Forceps

ME-381-704  
21cm ME-381-  
706 25cm

Tissue Forceps

ME-381-708  
21cm ME-381-  
710 25cm

Iris Hook

ME-381-712 25cm

Emmet Hook

ME-381-714 25cm

Emmet Hook

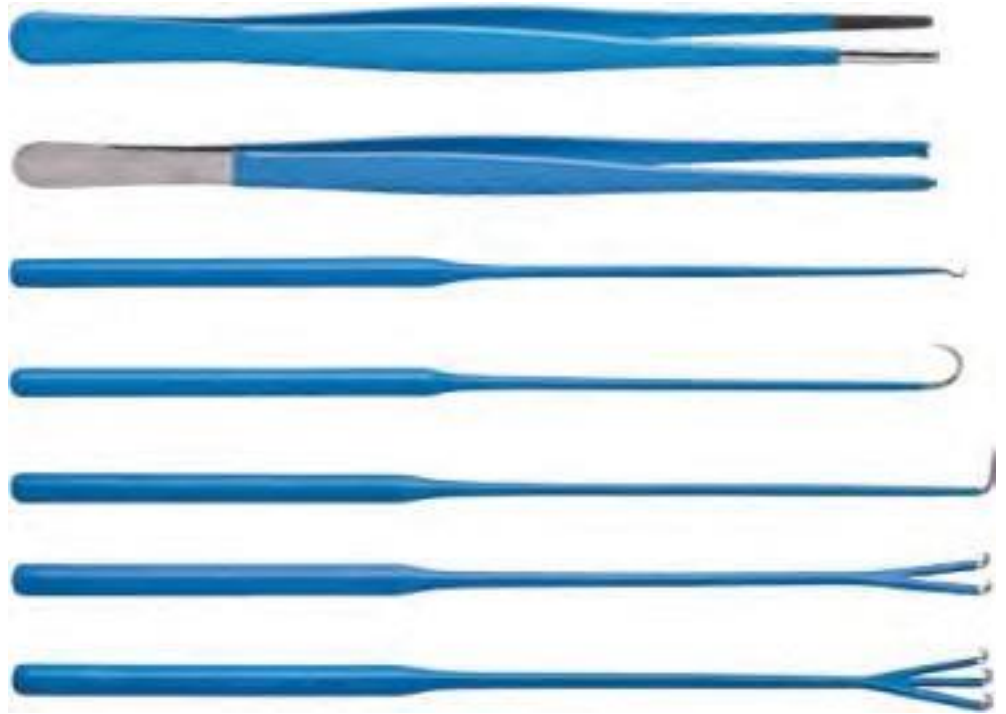
Straight ME-381-  
716 25cm

Emmet Hook Two

Prong ME-381-718  
25cm

Emmet Hook Three

Prong ME-381-720  
25cm





Through a non-reflective coating technique the glare produced during laser surgery is significantly minimized. The stainless steel surface is specially prepared keeping in mind the superior coating requirements for our range of laser surgery instruments. Custom sizes and shapes are available as well as partial gold plating services for certain instruments as per customer requirements. Models Available: Graves, Pederson, VU-More, 4-Way, Cusco, Collin, Weisman, Gelpi, Rigby, Lateral, Lateral Vaginal, Endocervical, Iris, Emmet, Straight, two-prong, three-prong, etc.

# Electro -



Graves Vaginal Speculum With Smoke Evacuation Tube Small ME-381-750  
Medium ME-381-752  
Large ME-381-754



Lateral Vaginal Speculum ME-381-766



Pederson Vaginal Speculum With Smoke Evacuation Tube Small ME-381-756  
Medium ME-381-758  
Large ME-381-760



Collin Vaginal Speculum With Smoke Evacuation Tube Small ME-381-762  
Medium ME-381-764  
Large ME-381-

Kogan Endocervical



3mm ME-381-



4mm ME-381-



5mm ME-381-



# Electro -



Rigby  
Retractor ME-  
381-778



Gelpi  
Retractor ME-  
381-776



Schroeder Tenaculum  
ME-381-780

# Electro -



Iris Hook  
ME-381-



Emmet  
Hook ME-



Emmet Hook  
Straight ME-381-



Emmet Hook Two  
Prona ME-381-788



Emmet Hook Three  
Prona ME-381-790



These E-Z Clean Laparoscopic Electrodes are made from very high quality raw material which ensures hassle free work performance at its user end. These E-Z Clean Laparoscopic Electrodes are widely finds its applications in various medical sectors.

## Salient Features of our E-Z Clean Laparoscopic Electrodes

- Provide excellent dissection and coagulation for a variety of surgical applications.
- High-tech PTFE coating for reduced eschar buildup.
- Reintroduction during surgery is minimized.
- Lower power settings for safer delivery of electrosurgery.
- Tips are cost-effective because they Save Time and Money.

# Electro -

Without Suction



L-Hook Electrode  
36cm ME-381-800



J-Hook Electrode  
36cm ME-381-802



Needle Electrode  
36cm ME-381-804



Spectula Electrode  
36cm ME-381-806



Ball Electrode  
36cm ME-381-808



With Suction



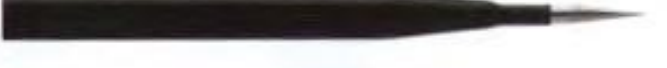
L-Hook Electrode  
36cm ME-381-810



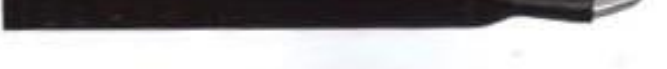
J-Hook Electrode  
36cm ME-381-812



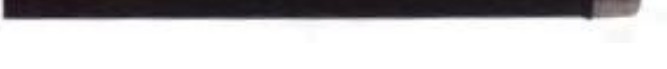
Needle Electrode  
36cm ME-381-814



Spectula Electrode  
36cm ME-381-816



Ball Electrode  
36cm ME-381-818



# Electro -

Dagger  
12xm ME-  
381-820



Dagger 18cm  
ME-381-822



Hook  
12cm ME-  
381-824



Hook  
18cm ME-  
381-826



Hockey 12cm  
ME-381-828



Hockey  
18cm ME-  
381-830



Frazier Suction Tube 11FR  
20.5cm ME-381-834



Frazier Suction Tube 11FR  
40.6cm ME-381-836





Electrode handle with blade electrode for single-use. Sterile packaging in individual pouches. Ready to use. This handle is made of high quality material and fits into the surgeon's hand comfortably due to its ergonomic shape. The quality meets expectations and fulfills all required international safety regulations.

Single-use electrode handle including blade electrode and 3 m cable (also available: 5 m)

Individually packaged, sterile

- Push buttons for cutting and
- Unit side: 3-pin
- e and
- Suitable also for use with ERBE, Martin or Berchtold units, by addition of an adapter especially designed for such purpose.
- Tips are cost-effective because they Save Time
-

# Electro - Surgical

## Autoclave



Rocker Switch Pencil (Single Use) 3m Cable ME-381-854

Electrode Handle (Reusable) 3m Silicon Cable ME-381-862



Foot Control Pencil (Single Use)  
3m Cable ME-381-856  
5m Cable ME-381-858



Finger Switch Pencil (Reusable)  
3m Silicon Cable ME-381-860





Finger Switch Pencil  
(Single Use) 3m  
Cable ME-381-850  
5m Cable ME-381-852





**Blade Electrode**

Disposable: 381-900-S Reusable: 381-900-R



**Blade Electrode Crv**

Disposable: 381-902-S Reusable: 381-902-R



**Needle Electrode**

Disposable: 381-904-S Reusable: 381-904-R



**Needle Electrode Crv**

Disposable: 381-906-S Reusable: 381-906-R



**Ball Electrode 2mm**

Disposable: 381-908-S Reusable: 381-908-R



**Ball Electrode Crv 2mm**

Disposable: 381-910-S Reusable: 381-910-R



**Ball Electrode 3mm**

Disposable: 381-912-S Reusable: 381-912-R



**Ball Electrode 3mm Crv**

Disposable: 381-914-S Reusable: 381-914-R



**Ball Electrode 4mm**

Disposable: 381-916-S Reusable: 381-916-R



**Ball Electrode 4mm Crv**

Disposable: 381-918-S Reusable: 381-918-R



**Ball Electrode 5mm**

Disposable: 381-920-S Reusable: 381-920-R



**Ball Electrode 5mm Crv**

Disposable: 381-922-S Reusable: 381-922-R



**Blade Electrode Shaft 13cm**

Disposable: 381-924-S Reusable: 381-924-R



**Needle Electrode Shaft 13cm**

Disposable: 381-926-S Reusable: 381-926-R



**Ball Electrode 3mm Shaft 13cm**

Disposable: 381-928-S Reusable: 381-928-R



**Ball Electrode 5mm Shaft 13cm**

Disposable: 381-930-S Reusable: 381-930-R



**Conization Electrode**

Disposable: 381-932-S Reusable: 381-932-R



**Circle Loop Electrode 4mm**

Disposable: 381-934-S Reusable: 381-934-R



**Circle Loop Electrode 6mm**

Disposable: 381-936-S Reusable: 381-936-R



**Circle Loop Electrode 8mm**

Disposable: 381-938-S Reusable: 381-938-R



**Diamond Electrode**

Disposable: 381-940-S Reusable: 381-940-R



**Fine Needle Electrode**

Disposable: 381-942-S Reusable: 381-942-R



# MEDASTE

VOTRE APPRENTISSAGE, NOTRE DEVOIR



Size	1.0x0.4cm	1.0x0.5cm	1.0x0.7cm	1.0x0.8cm	1.0x1.0cm
Disposable	381-944-S	381-946-S	381-948-S	381-950-S	381-952-S
Reusable	381-944-R	381-946-R	381-948-R	381-950-R	381-952-R



Size	1.0x0.5cm	1.0x0.7cm	1.0x0.8cm	1.0x1.0cm	1.0x1.5cm
Disposable	381-954-S	381-956-S	381-958-S	381-960-S	381-962-S
Reusable	381-954-R	381-956-R	381-958-R	381-960-R	381-962-R



Size	1.5x0.5cm	1.5x0.7cm	1.5x0.8cm	1.5x1.0cm	1.5x1.2cm	1.5x1.5cm
Disposable	381-964-S	381-966-S	381-968-S	381-970-S	381-972-S	381-974-S
Reusable	381-964-R	381-966-R	381-968-R	381-970-R	381-972-R	381-974-R



Size	2.0x0.8cm	2.0x1.0cm	2.0x1.2cm	2.0x1.3cm	2.0x1.5cm	2.0x2.0cm
Disposable	381-976-S	381-978-S	381-980-S	381-982-S	381-984-S	381-986-S
Reusable	381-976-R	381-978-R	381-980-R	381-982-R	381-984-R	381-986-R



**Blade Electrode**

Disposable: 381-1000-S Reusable: 381-1000-R



**Blade Electrode Crv**

Disposable: 381-1002-S Reusable: 381-1002-R



**Needle Electrode**

Disposable: 381-1004-S Reusable: 381-1004-R



**Needle Electrode Crv**

Disposable: 381-1006-S Reusable: 381-1006-R



**Ball Electrode 2mm**

Disposable: 381-1008-S Reusable: 381-1008-R



**Ball Electrode Crv 2mm**

Disposable: 381-1010-S Reusable: 381-1010-R



**Ball Electrode 3mm**

Disposable: 381-1012-S Reusable: 381-1012-R



**Ball Electrode 3mm Crv**

Disposable: 381-1014-S Reusable: 381-1014-R



**Ball Electrode 4mm**

Disposable: 381-1016-S Reusable: 381-1016-R



**Ball Electrode 4mm Crv**

Disposable: 381-1018-S Reusable: 381-1018-R



**Ball Electrode 5mm**

Disposable: 381-1020-S Reusable: 381-1020-R



**Ball Electrode 5mm Crv**

Disposable: 381-1022-S Reusable: 381-1022-R



**Blade Electrode Shaft 13cm**

Disposable: 381-1024-S Reusable: 381-1024-R



**Needle Electrode Shaft 13cm**

Disposable: 381-1026-S Reusable: 381-1026-R



**Ball Electrode Shaft 3mm 13cm**

Disposable: 381-1028-S Reusable: 381-1028-R



**Ball Electrode 4mm Shaft 13cm**

Disposable: 381-1030-S Reusable: 381-1030-R



**Ball Electrode 5mm 13cm**

Disposable: 381-1032-S Reusable: 381-1032-R



**Circle Loop Electrode 4mm 0.7cm**

Disposable: 381-1034-S Reusable: 381-1034-R



**Circle Loop Electrode 6mm 0.7cm**

Disposable: 381-936-S Reusable: 381-936-R



**Circle Loop Electrode 8mm 0.7cm**

Disposable: 381-1038-S Reusable: 381-1038-R



**Circle Loop Electrode 10mm 0.7cm**

Disposable: 381-940-S Reusable: 381-940-R



**Plate Electrode Small**

Disposable: 381-1042-S Reusable: 381-1042-R



**Plate Electrode Large**

Disposable: 381-1044-S Reusable: 381-1044-R



# MEDASTE

VOTRE APPRENTISSAGE, NOTRE DEVOIR



Size	1.0x0.4cm	1.0x0.5cm	1.0x0.7cm	1.0x0.8cm	1.0x1.0cm
Disposable	381-1046-S	381-1048-S	381-1050-S	381-1052-S	381-1054-S
Reusable	381-1046-R	381-1048-R	381-1050-R	381-1052-R	381-1054-R



Size	1.0x0.5cm	1.0x0.7cm	1.0x0.8cm	1.0x1.0cm	1.0x1.5cm
Disposable	381-1056-S	381-1058-S	381-1060-S	381-1062-S	381-1064-S
Reusable	381-1056-R	381-1058-R	381-1060-R	381-1062-R	381-1064-R



Size	1.5x0.5cm	1.5x0.7cm	1.5x0.8cm	1.5x1.0cm	1.5x1.2cm	1.5x1.5cm
Disposable	381-1066-S	381-1068-S	381-1070-S	381-1072-S	381-1074-S	381-1076-S
Reusable	381-1066-R	381-1068-R	381-1070-R	381-1072-R	381-1074-R	381-1076-R



Size	2.0x0.8cm	2.0x1.0cm	2.0x1.2cm	2.0x1.3cm	2.0x1.5cm	2.0x2.0cm
Disposable	381-1078-S	381-1080-S	381-1082-S	381-1084-S	381-1086-S	381-1088-S
Reusable	381-1078-R	381-1080-R	381-1082-R	381-1084-R	381-1086-R	381-1088-R



Electro Cables are available in disposable and reusable grade. We offer high quality silicon cables even for our single-use instruments thus making sure that all cables are able to withstand electrical current above the standard requirements. Furthermore, numerous tests including continuity and leak test ensures that our cables will work under the toughest requirements. Multiple lengths are available as per the need of the customer. Our cables are durable, flexible and able to withstand sterilization processes if needed. By following ISO 13485 standards we ensure that our cables are compatible with most major ESU's. Our cables are available in lengths 3 m, 4 m or 5 m.



**Bipolar Cable**

**Instruments** USA 2-Pin Plug  
**Connector: Generator** 4mm Banana  
**Connector:** Plug

Reusable Silicon 3m Cable ME-381-1100  
Single Use 3m Cable ME-381-1102



**Bipolar Cable**

**Instruments** European Flat  
**Connector: Generator** Plug 4mm Banana  
**Connector:** Plug

Reusable Silicon 3m Cable ME-381-1104  
Single Use 3m Cable ME-381-1106



**Bipolar Cable**

**Instruments** USA 2-Pin Plug  
**Connector: Generator** Pin Distance  
**Connector:** 29mm

Reusable Silicon 3m Cable ME-381-1112  
Single Use 3m Cable ME-381-1114



**Bipolar Cable**

**Instruments** European Flat  
**Connector: Generator** Plug Pin Distance  
**Connector:** 29mm

Reusable Silicon 3m Cable ME-381-1108  
Single Use 3m Cable ME-381-1110





## Bipolar Cable

Instruments

Connector: Generator

Connector:

Bipolar Artery

Sealer 4mm Banana  
Plug

Reusable Silicon 3m Cable ME-381-1116



European Bipolar Cable Instruments  
Connector: Generator Plug Martin Type  
Connector:

Reusable Silicon 3m Cable ME-381-1118



US Bipolar Cable Instruments  
Connector: Generator USA 2-Pin Plug Martin Type  
Connector:

Reusable Silicon 3m Cable ME-381-1120



European Bipolar Cable Instruments  
Connector: Generator Plug Erbe Type  
Connector:

Reusable Silicon 3m Cable ME-381-1122



US Bipolar Cable Instruments  
Connector: Generator USA 2-Pin Plug Erbe Type  
Connector:

Reusable Silicon 3m Cable ME-381-1124



Bipolar Cable

Instruments

Connector: Generator

Connector:

Ethicon

4mm Banana Plug

Reusable Silicon 3m Cable

ME-381-1126



## Monopolar Cable

Instruments

Screw Type

Connector: Generator

Standard Bovie 8mm

Connector:

Plug

Reusable Silicon 3m Cable ME-381-1128



## Monopolar Cable

Instruments

4mm Female Fitting

Connector: Generator

Standard Bovie 8mm

Connector:

Plug

Reusable Silicon 3m Cable ME-381-1130



## Monopolar Endoscopic Cable

Instruments Connector: 4mm Female

Fitting Generator Connector: 4mm Banana

Plug

Reusable Silicon 3m Cable ME-381-1132



## Diathermy Cable

Instruments Connector: 4mm Male

Fitting Generator Connector: 4mm Banana

Plug

Reusable Silicon 3m Cable ME-381-1134



## Diathermy Cable

Instruments

Connector: Generator

Connector:

4.8mm Female

Fitting 4mm Banana

Plug

Reusable Silicon 3m Cable ME-381-1136



## Diathermy Cable

Instruments

Connector: Generator

Connector:

4.8mm Female

Fitting Stan. Bovie

8mm Plug

Reusable Silicon 3m Cable ME-381-1138



- ME-381- Artery Sealer 6.5"
- 1150 ME- Artery Sealer 7.5"
- 381-1152 Artery Sealer 8.5"
- ME-381- Artery Sealer 9.5"
- 1154 ME- Artery Sealer
- 381-1156
- ME-381-
- 1158



- ME-381- Non-Stick Artery Sealer
- 1160 ME- 6.5" Non-Stick Artery
- 381-1162 Sealer 7.5" Non-Stick
- ME-381- Artery Sealer 8.5" Non-
- 1164 ME- Stick Artery Sealer 9.5"
- 381-1166 Non-Stick Artery Sealer
- ME-381- 10.5"
- 1168





**MEDASTE**  
VOTRE APPRENTISSAGE, NOTRE DEVOIR