

ELECTRO-SURGICAL

REUSE INSTRUMENTS

Medrose
INSTRUMENTS

HEAD OFFICE

S. I. E. Tipu Road (51310)
(Near Samico Industries)
Sialkot-Pakistan

E-mail: info@medroseinstruments.com

Whatsapp: +92-300-200-8400

Tel: +92-333-368-2200

Website: www.medroseinstruments.com

TABLE OF CONTENT

PAGE

Introduction _____	03
Why Use Reusable Forceps _____	04
Electrosurgery Standard Forceps _____	05
Electrosurgery Premium Forceps _____	51
Electrosurgical Cables & Connectors _____	99
Diathermy Pad Electrodes _____	119
Electrosurgery Laparoscopic _____	127
Electrosurgery Gynaecology Instruments _____	137
Premium Elite Standard Forceps _____	147
Premium Elite Non-Stick Forceps _____	169
Electrosurgery Procedure Pack _____	191
Electrosurgical Active Handpiece _____	196
Electrosurgical Active Electrodes _____	203

Welcome to **MEDROSEINSTRUMENTS**

Your Trusted Partner in Precision Medical Tools

For over two decades, Medrose Instruments has stood as a cornerstone in the medical manufacturing industry. Founded on the principle that healthcare professionals deserve nothing less than absolute reliability, we have dedicated ourselves to the art and science of creating superior electro-surgical and dental instruments.

Our journey began with a simple mission: to bridge the gap between innovative engineering and clinical excellence. From our state-of-the-art manufacturing hub, we now serve a global family of surgeons, dentists, and distributors, empowering them with tools that enhance patient care and streamline procedures. At Medrose, we don't just make instruments; we craft confidence for medical professionals worldwide.



Why Use Reusable Instruments

Our range of Standard Reusable Bipolar Forceps provides healthcare professionals with durable, cost-effective, and environmentally sustainable solutions. Designed for high performance and long-term use, these instruments offer numerous advantages:

Cost Efficiency: While the initial investment in reusable instruments may be higher, their ability to withstand multiple reprocessing cycles makes them a highly cost-effective option in the long run. With proper care and maintenance, reusable instruments can offer substantial savings over time.

Sustainability: Reusable instruments help reduce medical waste, making them an eco-friendly choice. By minimizing single-use product waste, they contribute to a more sustainable approach to healthcare.

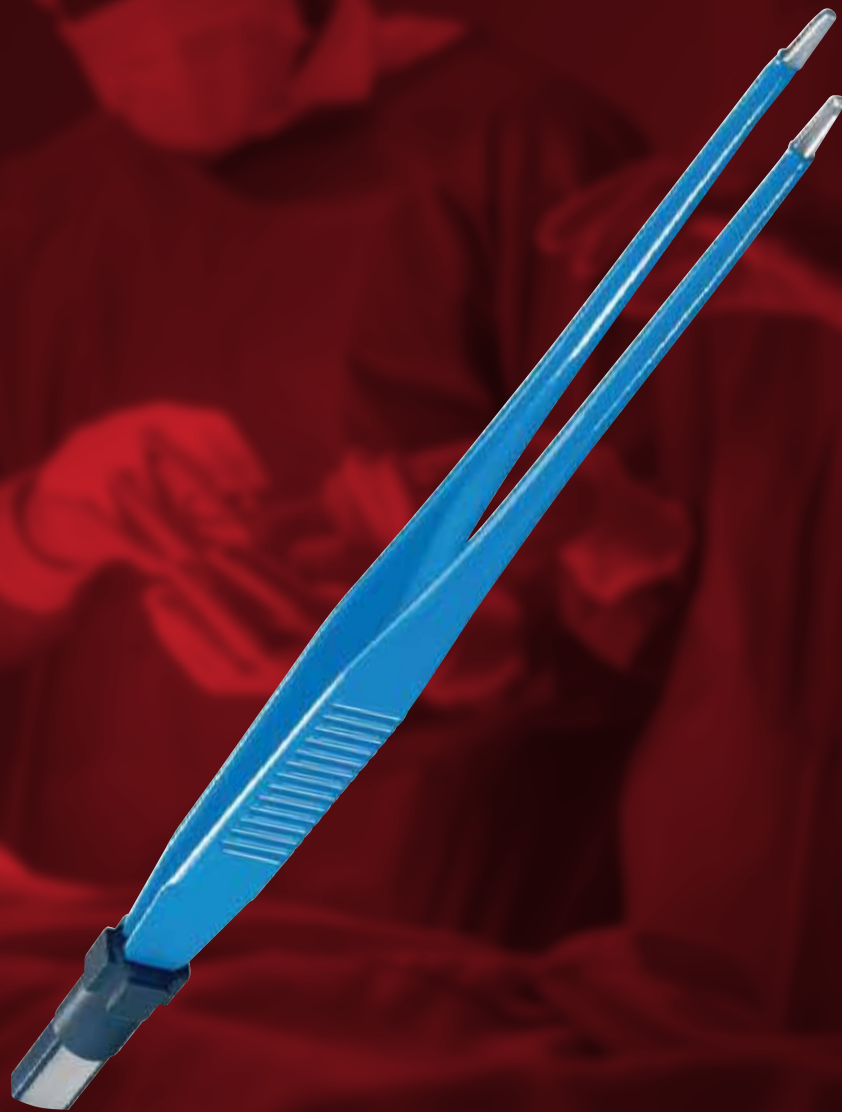
Validated Durability: Our reusable bipolar forceps are designed to endure up to 20~50 reprocessing cycles without compromising performance. This longevity ensures that your instruments continue to meet the highest standards throughout their lifecycle.

High Performance: Featuring double nylon-coated body insulation (blue) and fully passivated stainless steel jaw tips, our reusable instruments offer enhanced durability and precision during procedures.

Quality Assurance: Each instrument undergoes thorough inspection and testing before shipment to ensure it meets rigorous standards of quality and reliability. This commitment to quality provides peace of mind that your instruments will perform consistently and safely.

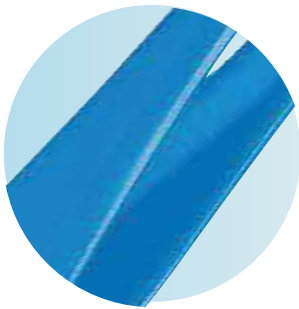
Optimized for Efficiency: Reusable instruments are designed to be fully compatible with sterilization and reprocessing protocols, streamlining workflow in surgical settings while ensuring optimal performance with every use.

ELECTROSURGERY **STANDARD FORCEPS**



STANDARD FORCEPS

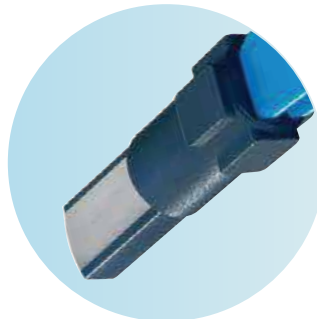
Our range of Electrosurgery Forceps is designed to provide precision and control during electrosurgical procedures. Featuring highly polished tips for optimal heat and electrical conductivity, these forceps ensure rapid heat dispersion, allowing for effective cutting and coagulation. Available in both standard and advanced models, our forceps are built to minimize tissue adhesion and enhance the surgeon's tactile feedback.



The middle area of non-stick forceps often features a textured or grooved surface to provide a secure and controlled grip for the user. This section is usually reinforced for added stability and balance, allowing for precise manipulation even during delicate procedures.



The tips of non-stick forceps are finely crafted for precision and coated with a non-stick material, such as Teflon, to prevent adhesion and ensure smooth handling. These tips are typically narrow and tapered, allowing for delicate manipulation of tissues or materials without sticking or tearing.

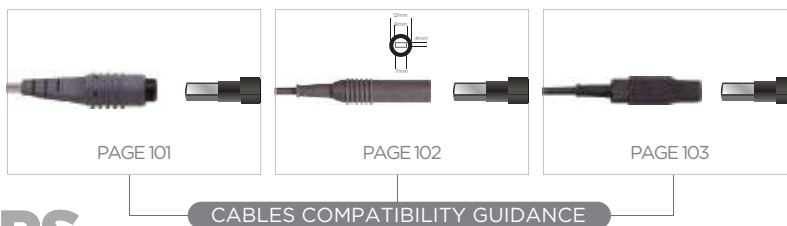


The Nonstick Forceps Plugin is an essential accessory for medical and laboratory equipment, designed to

Whether for single-use or reusable options, these instruments offer reliability and efficiency, ensuring safe and effective surgical outcomes

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

Nylon Insulation

Epoxy Free Integration

CUSTOMIZED SIZES

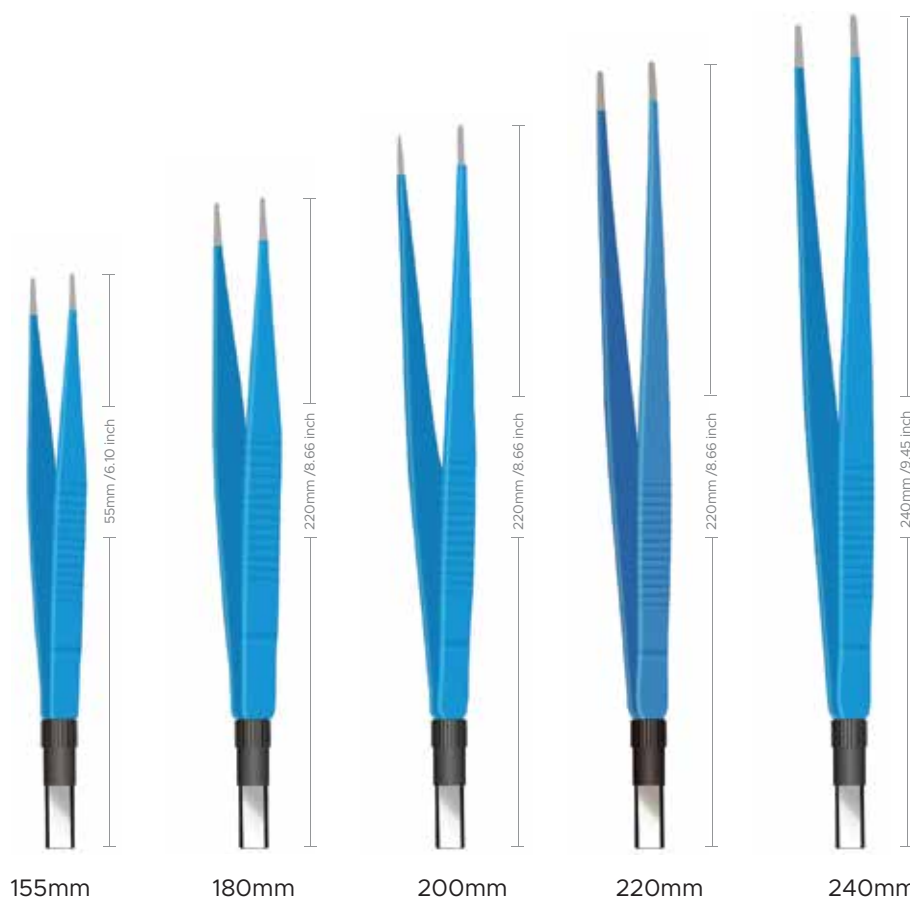
LENGTH	CODE
140mm / 5 1/2"	805MM
165mm / 6 1/2"	806NN
190mm / 7 1/2"	807OO
215mm / 8 1/2"	821PP
265mm / 10 1/2"	822QQ

Available Tip Size in mm



TIP SIZE

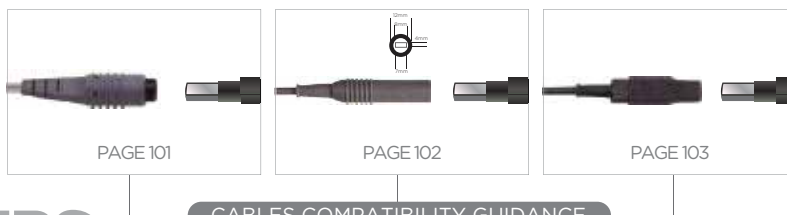
Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



155mm	180mm	200mm	220mm	240mm
805H	806H	807H	821H	822H
805	806	807	821	822
805A	806A	807A	821A	822A
805B	806B	807B	821B	822B
805N	806N	807N	821N	822N
805C	806C	807C	821C	822C
805P	806P	807P	821P	822P
805D	806D	807D	821D	822D
805F	806F	807F	821F	822F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

LENGTH	CODE
140mm / 5 1/2"	802MM
165mm / 6 1/2"	803NN
190mm / 7 1/2"	804OO
215mm / 8 1/2"	818PP
265mm / 10 1/2"	819QQ

Available Tip Size in mm



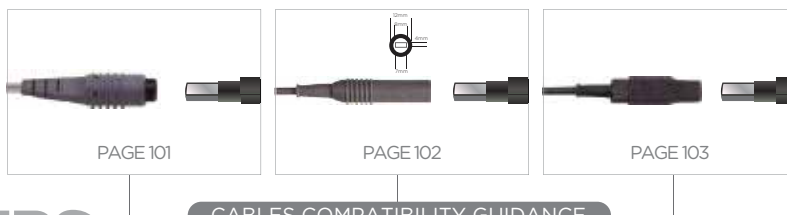
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm / 6.10 inch	180mm / 7.09 inch	200mm / 7.87 inch	220mm / 8.66 inch	240mm / 9.45 inch
155mm	180mm	200mm	220mm	240mm
802H	803H	804H	818H	819H
802	803	804	818	819
802A	803A	804A	818A	819A
802B	803B	804B	818B	819B
802N	803N	804N	818N	819N
802C	803C	804C	818C	819C
802P	803P	804P	818P	819P
802D	803D	804D	818D	819D
802F	803F	804F	818F	819F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	808MM
165mm / 6 1/2"	809NN
190mm / 7 1/2"	824OO
215mm / 8 1/2"	825PP
265mm / 10 1/2"	810QQ

Available Tip Size in mm



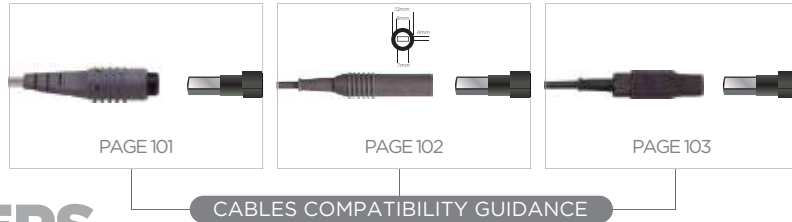
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm / 6.10 inch	180mm / 7.09 inch	200mm / 7.87 inch	220mm / 8.66 inch	240mm / 9.45 inch
155mm	180mm	200mm	220mm	240mm
808H	809H	824H	825H	810H
808	809	824	825	810
808A	809A	824A	825A	810A
808B	809B	824B	825B	810B
808N	809N	824N	825N	810N
808C	809C	824C	825C	810C
808P	809P	824P	825P	810P
808D	809D	824D	825D	810D
808F	809F	824F	825F	810F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING



STANDARD BLUE FORCEPS

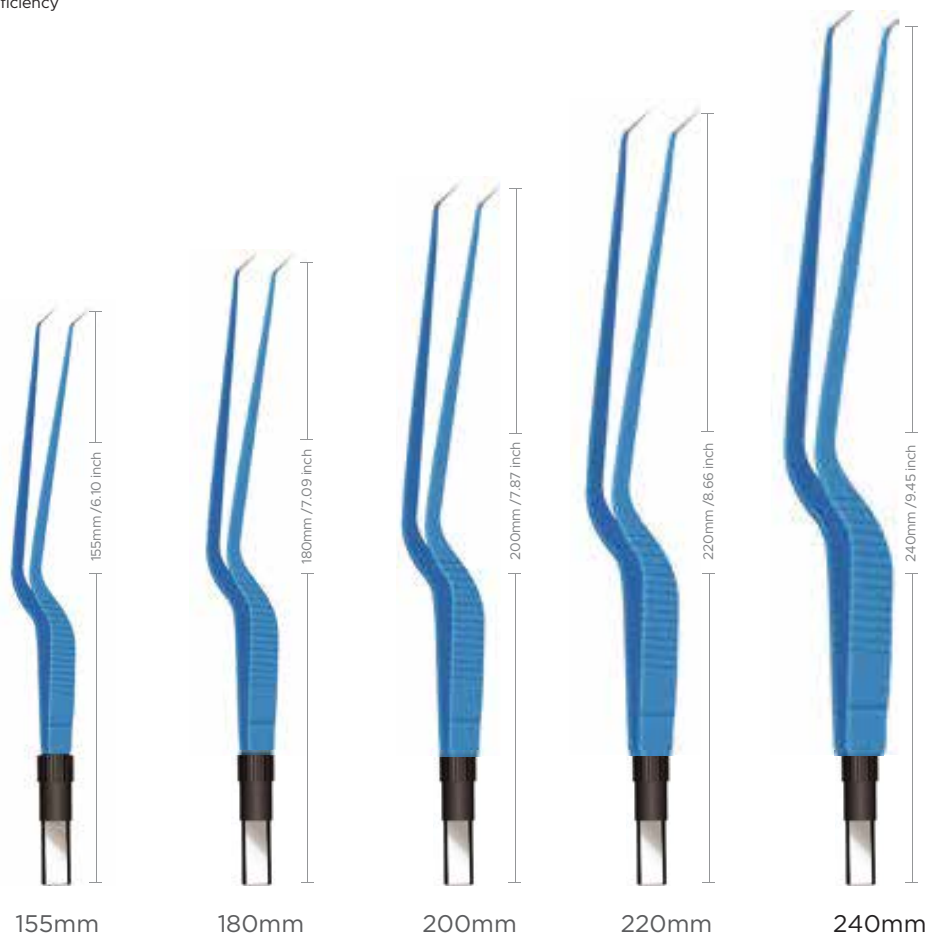
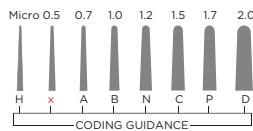
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	812MM
165mm / 6 1/2"	832NN
190mm / 7 1/2"	831OO
215mm / 8 1/2"	815PP
265mm / 10 1/2"	814QQ

Available Tip Size in mm



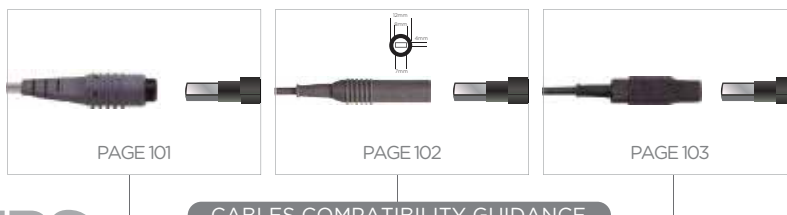
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
812H	832H	831H	815H	814H
812	832	831	815	814
812A	832A	831A	815A	814A
812B	832B	831B	815B	814B
812N	832N	831N	815N	814N
812C	832C	831C	815C	814C
812P	832P	831P	815P	814P
812D	832D	831D	815D	814D
812F	832F	831F	815F	814F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING



STANDARD BLUE FORCEPS

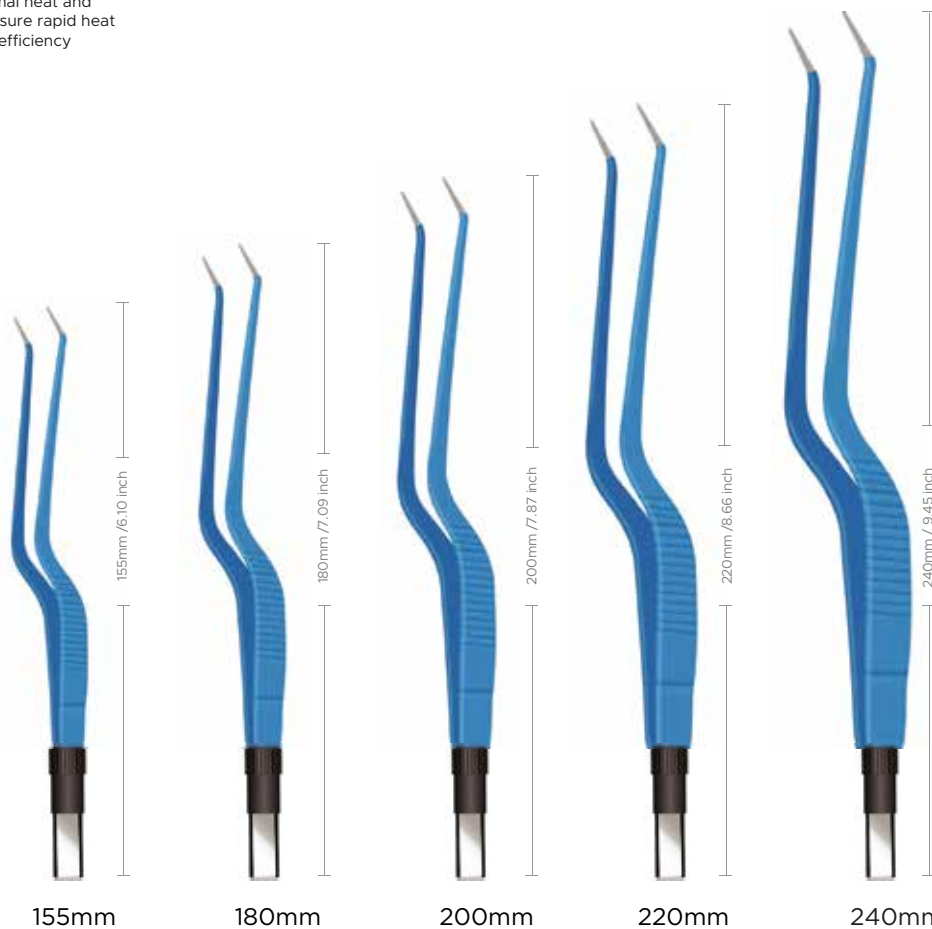
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	811MM
165mm / 6 1/2"	827NN
190mm / 7 1/2"	813OO
215mm / 8 1/2"	828PP
265mm / 10 1/2"	829QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
811H	827H	813H	828H	829H
811	827	813	828	829
811A	827A	813A	828A	829A
811B	827B	813B	828B	829B
811N	827N	813N	828N	829N
811C	827C	813C	828C	829C
811P	827P	813P	828P	829P
811D	827D	813D	828D	829D
811F	827F	813F	828F	829F

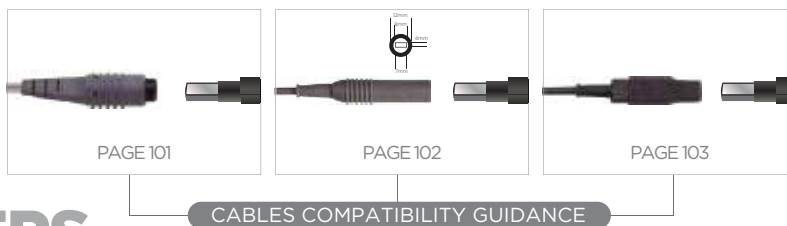
**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING

STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

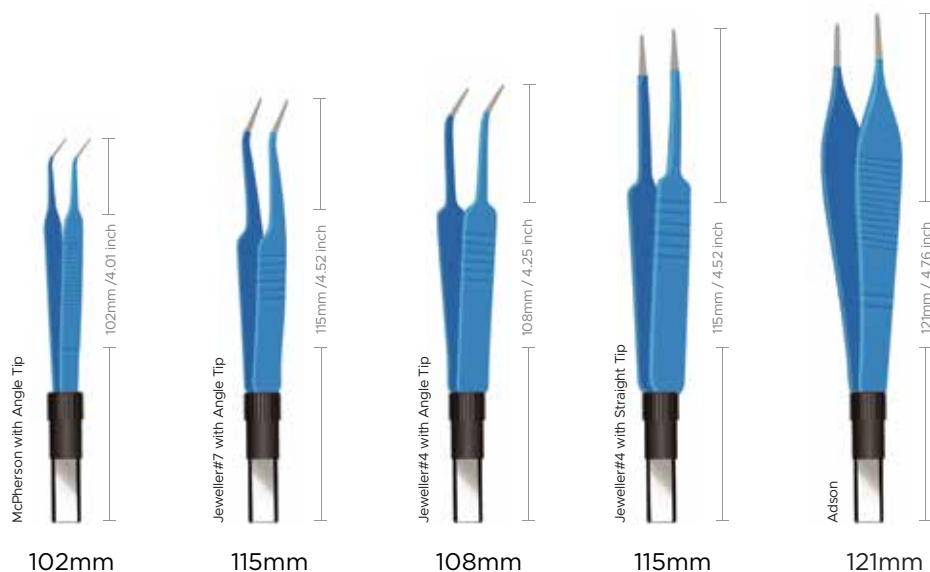


Available Tip Size in mm



TIP SIZE

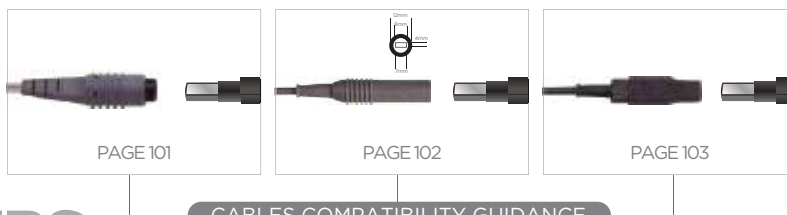
Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



836H	835H	816H	817H	801H
836	835	816	817	801
836A	835A	816A	817A	801A
836B	835B	816B	817B	801B
836N	835N	816N	817N	801N
836C	835C	816C	817C	801C
836P	835P	816P	817P	801P
836D	835D	816D	817D	801D
836F	835F	816F	817F	801F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD STRAIGHT
BIPOLAR FORCEPS**
FLAT PLUG FITTING

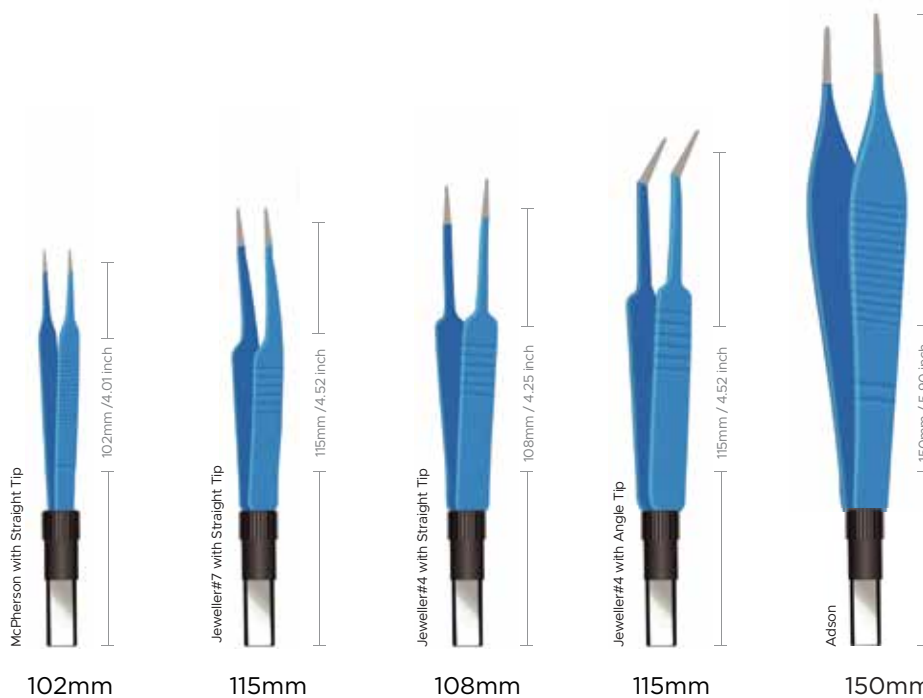


STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

Available Tip Size in mm



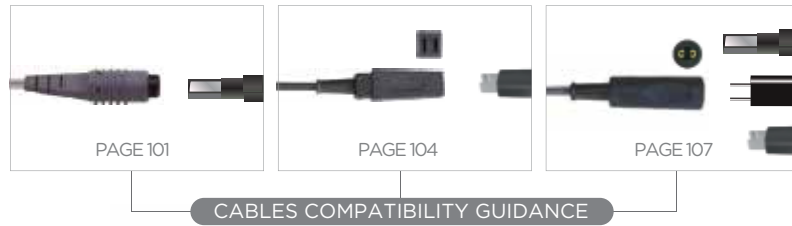
TIP SIZE

Micro		1/16
0.50mm		1/16
0.70mm		1/16
1.00mm		1/16
1.20mm		1/16
1.50mm		1/16
1.70mm		1/16
2.00mm		1/16
ON DEMAND		

102mm	115mm	108mm	115mm	150mm
820H	823H	826H	833H	834H
820	823	826	833	834
820A	823A	826A	833A	834A
820B	823B	826B	833B	834B
820N	823N	826N	833N	834N
820C	823C	826C	833C	834C
820P	823P	826P	833P	834P
820D	823D	826D	833D	834D
820F	823F	826F	833F	834F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD
BIPOLAR FORCEPS**
TWO-POOL FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6631MM
165mm / 6 1/2"	6632NN
190mm / 7 1/2"	6633OO
215mm / 8 1/2"	6634PP
265mm / 10 1/2"	6635QQ

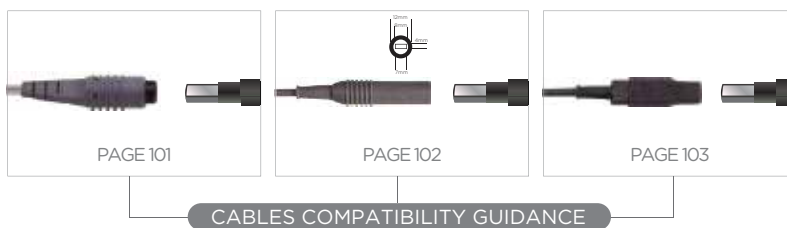
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

 200mm / 7.87inch Straight forcep with Straight Tip 200mm	 220mm / 8.66inch Straight forcep with Angled Tip 220mm	 200mm / 7.87inch Bayonet forcep with Straight Tip 200mm	 240mm / 9.44inch Bayonet forcep with Angled Up Tip 240mm	 240mm / 9.44inch Bayonet forcep with Angled Down Tip 240mm
6631H	6632H	6633H	6634H	6635H
6631	6632	6633	6634	6635
6631A	6632A	6633A	6634A	6635A
6631B	6632B	6633B	6634B	6635B
6631N	6632N	6633N	6634N	6635N
6631C	6632C	6633C	6634C	6635C
6631P	6632P	6633P	6634P	6635P
6631D	6632D	6633D	6634D	6635D
6631F	6632F	6633F	6634F	6635F



STANDARD IRRIGATION BLUE FORCEPS

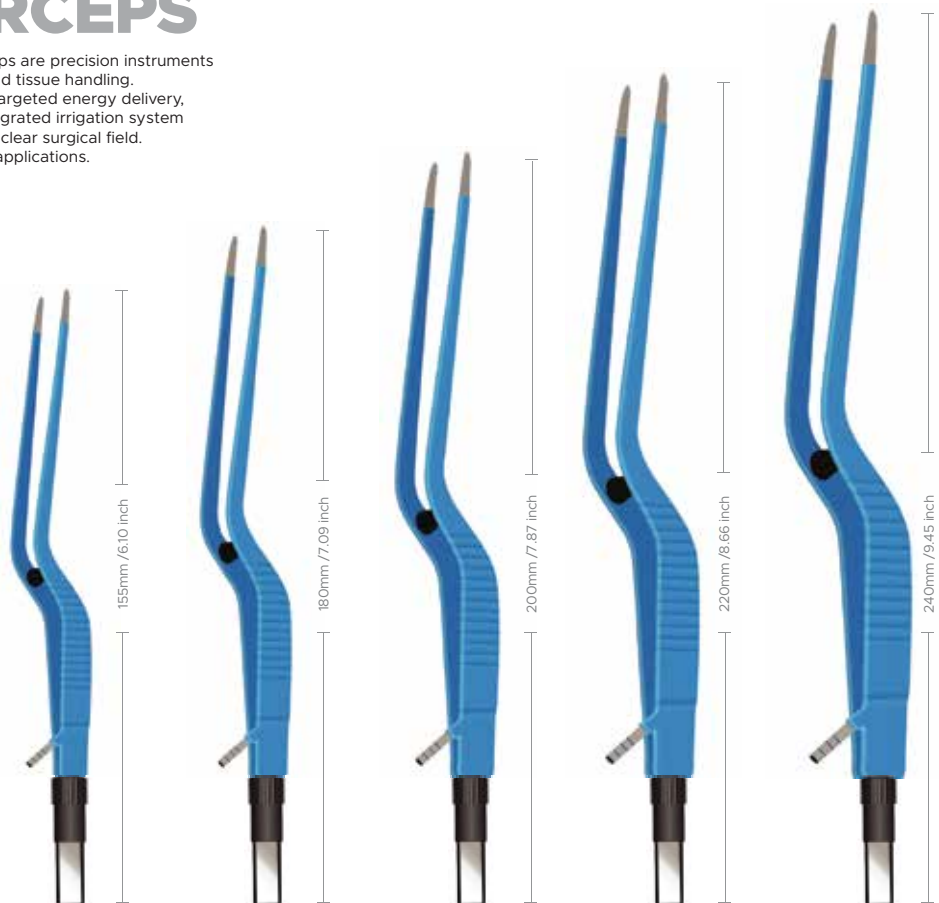
Electrosurgery Bipolar Irrigation Forceps are precision instruments designed for controlled coagulation and tissue handling. They feature bipolar functionality for targeted energy delivery, minimizing thermal spread, and an integrated irrigation system to reduce heat buildup and maintain a clear surgical field. Ideal for delicate and precise surgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1502MM
165mm / 6 1/2"	1511NN
190mm / 7 1/2"	1512OO
215mm / 8 1/2"	1513PP
265mm / 10 1/2"	1514QQ

Available Tip Size in mm



TIP SIZE

155mm

180mm

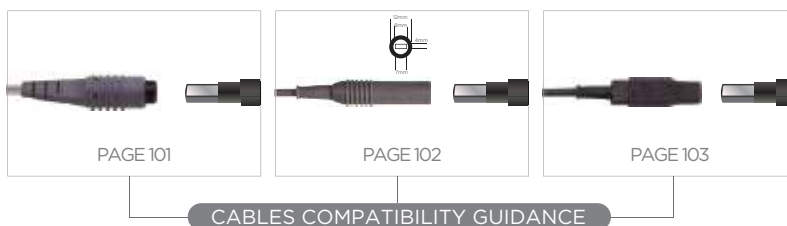
200mm

220mm

240mm

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

1502H	1511H	1512H	1513H	1514H
1502	1511	1512	1513	1514
1502A	1511A	1512A	1513A	1514A
1502B	1511B	1512B	1513B	1514B
1502N	1511N	1512N	1513N	1514N
1502C	1511C	1512C	1513C	1514C
1502P	1511P	1512P	1513P	1514P
1502D	1511D	1512D	1513D	1514D
1502F	1511F	1512F	1513F	1514F



STANDARD IRRIGATION BLUE FORCEPS

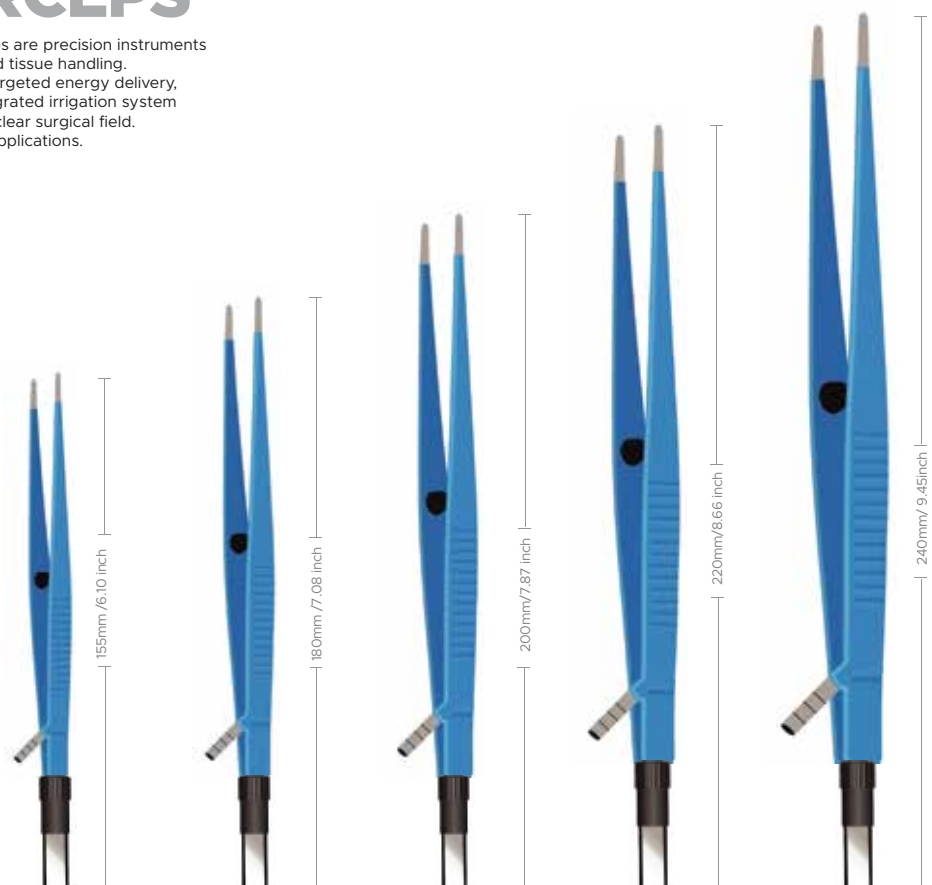
Electrosurgery Bipolar Irrigation Forceps are precision instruments designed for controlled coagulation and tissue handling. They feature bipolar functionality for targeted energy delivery, minimizing thermal spread, and an integrated irrigation system to reduce heat buildup and maintain a clear surgical field. Ideal for delicate and precise surgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1501MM
165mm / 6 1/2"	1506NN
190mm / 7 1/2"	1507OO
215mm / 8 1/2"	1508PP
265mm / 10 1/2"	1509QQ

Available Tip Size in mm



TIP SIZE

155mm

180mm

200mm

220mm

240 mm

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

1501H	1506H	1507H	1508H	1509H
1501	1506	1507	1508	1509
1501A	1506A	1507A	1508A	1509A
1501B	1506B	1507B	1508B	1509B
1501N	1506N	1507N	1508N	1509N
1501C	1506C	1507C	1508C	1509C
1501P	1506P	1507P	1508P	1509P
1501D	1506D	1507D	1508D	1509D
1501F	1506F	1507F	1508F	1509F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD CUSHING
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING



STANDARD BLUE FORCEPS

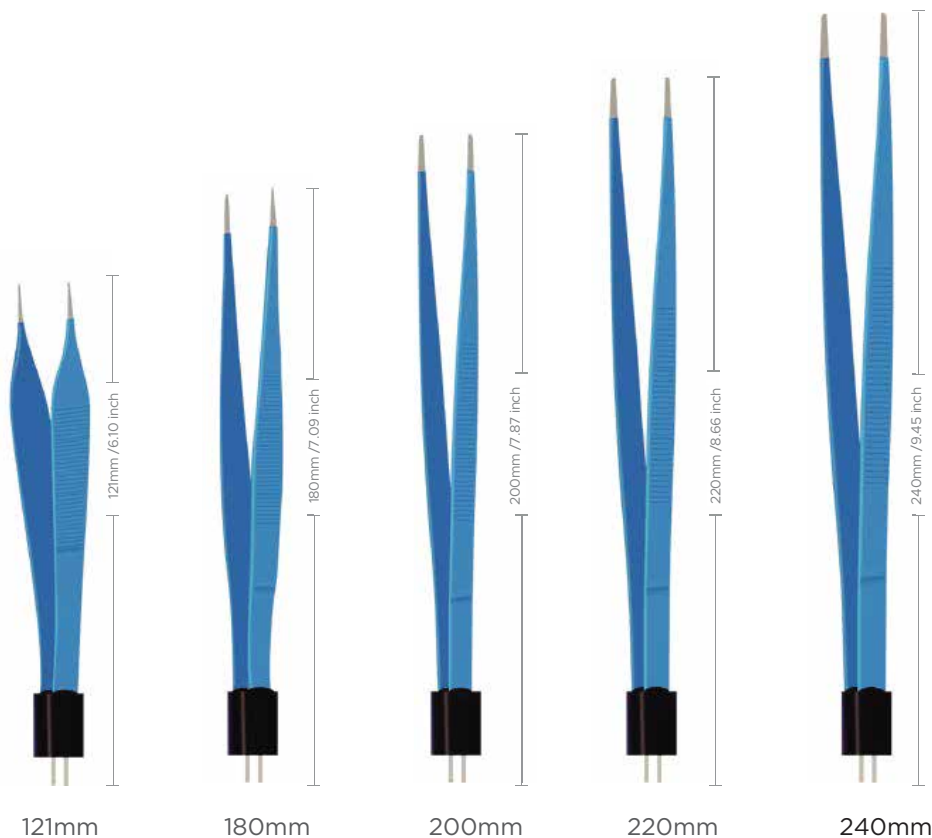
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1101MM
165mm / 6 1/2"	1125NN
190mm / 7 1/2"	1126OO
215mm / 8 1/2"	1127PP
265mm / 10 1/2"	1128QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

1101H	1125H	1126H	1127H	1128H
1101	1125	1126	1127	1128
1101A	1125A	1126A	1127A	1128A
1101B	1125B	1126B	1127B	1128B
1101N	1125N	1126N	1127N	1128N
1101C	1125C	1126C	1127C	1128C
1101P	1125P	1126P	1127P	1128P
1101D	1125D	1126D	1127D	1128D
1101F	1125F	1126F	1127F	1128F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD CUSHING
GRUSH BIPOLAR
FORCEPS**
TWO PIN PLUG FITTING



STANDARD BLUE FORCEPS

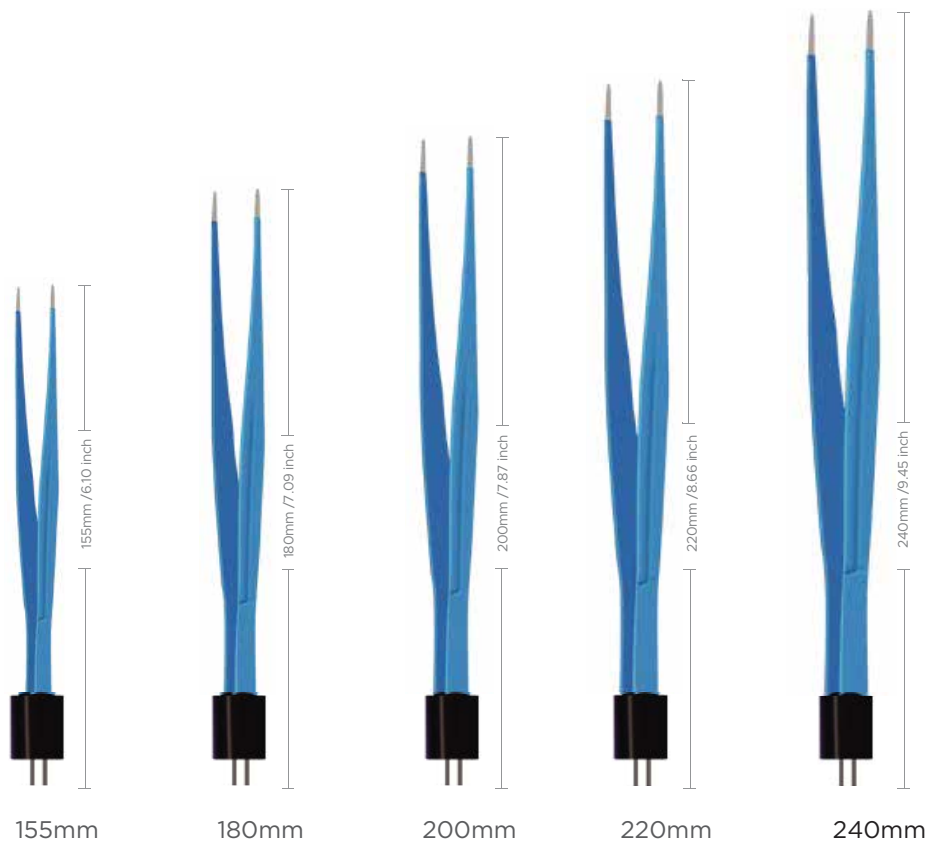
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1123MM
165mm / 6 1/2"	1104NN
190mm / 7 1/2"	1114OO
215mm / 8 1/2"	1124PP
265mm / 10 1/2"	1115QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/16"
1.20mm		1/16"
1.50mm		1/8"
1.70mm		1/8"
2.00mm		1/4"
ON DEMAND		

1123H	1104H	1114H	1124H	1115H
1123	1104	1114	1124	1115
1123A	1104A	1114A	1124A	1115A
1123B	1104B	1114B	1124B	1115B
1123N	1104N	1114N	1124N	1115N
1123C	1104C	1114C	1124C	1115C
1123P	1104P	1114P	1124P	1115P
1123D	1104D	1114D	1124D	1115D
1123F	1104F	1114F	1124F	1115F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD GRUSH
STRAIGHT FORCEPS**
TWO PIN PLUG FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

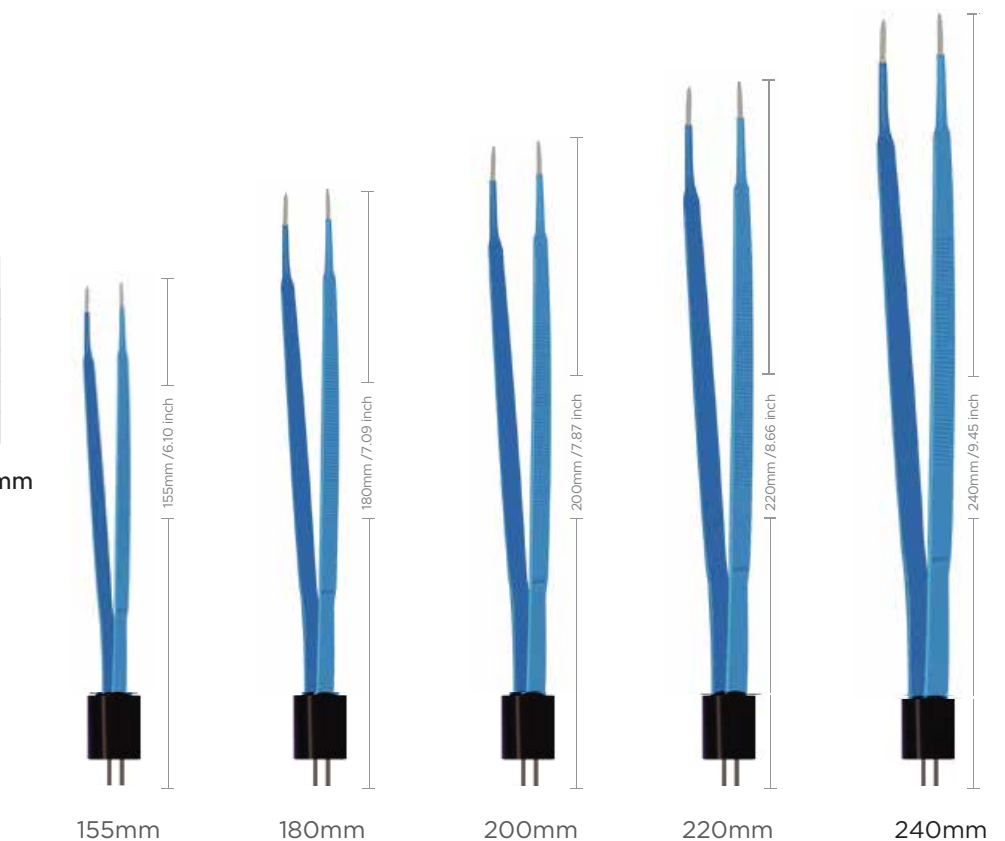
LENGTH	CODE
140mm / 5 1/2"	1131MM
165mm / 6 1/2"	1106NN
190mm / 7 1/2"	1107OO
215mm / 8 1/2"	1132PP
265mm / 10 1/2"	1108QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/16"
1.20mm		1/16"
1.50mm		1/16"
1.70mm		1/16"
2.00mm		1/16"
ON DEMAND		



1131H	1106H	1107H	1132H	1108H
1131	1106	1107	1132	1108
1131A	1106A	1107A	1132A	1108A
1131B	1106B	1107B	1132B	1108B
1131N	1106N	1107N	1132N	1108N
1131C	1106C	1107C	1132C	1108C
1131P	1106P	1107P	1132P	1108P
1131D	1106D	1107D	1132D	1108D
1131F	1106F	1107F	1132F	1108F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD CUSHING
STRAIGHT ANGLED
FORCEPS**
TWO PIN PLUG FITTING



STANDARD BLUE FORCEPS

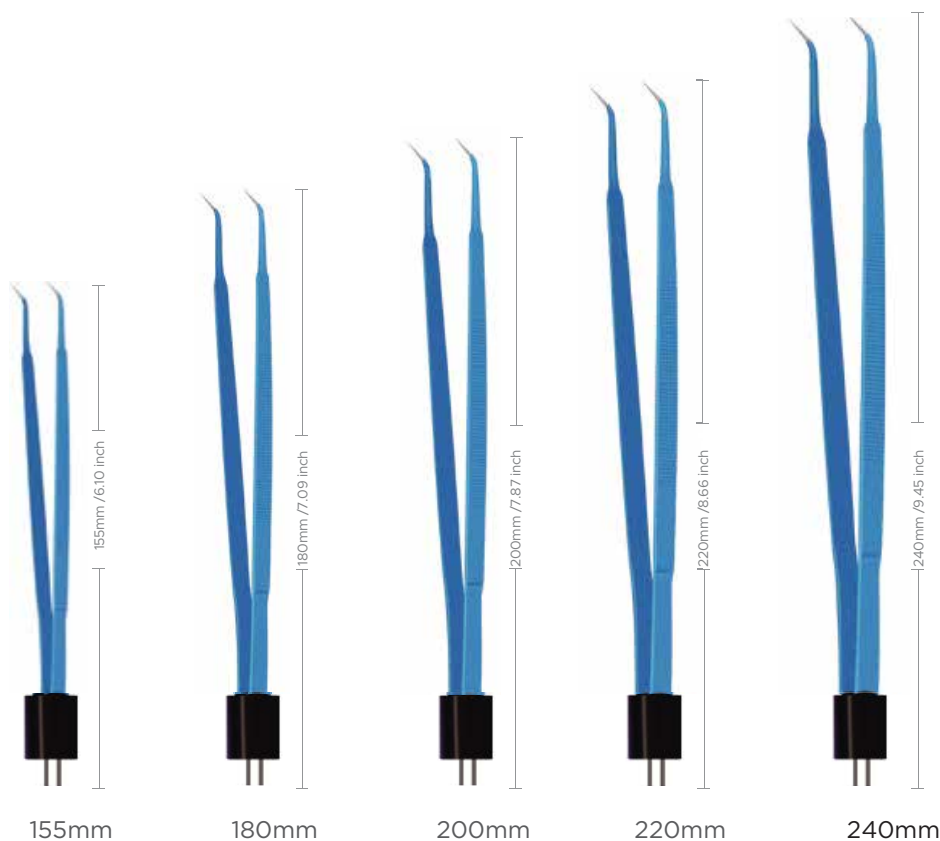
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1133MM
165mm / 6 1/2"	1134NN
190mm / 7 1/2"	1135OO
215mm / 8 1/2"	1136PP
265mm / 10 1/2"	1137QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

1133H	1134H	1135H	1136H	1137H
1133	1134	1135	1136	1137
1133A	1134A	1135A	1136A	1137A
1133B	1134B	1135B	1136B	1137B
1133N	1134N	1135N	1136N	1137N
1133C	1134C	1135C	1136C	1137C
1133P	1134P	1135P	1136P	1137P
1133D	1134D	1135D	1136D	1137D
1133F	1134F	1135F	1136F	1137F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD
MALIS SCOVILLE
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

STANDARD BLUE FORCEPS

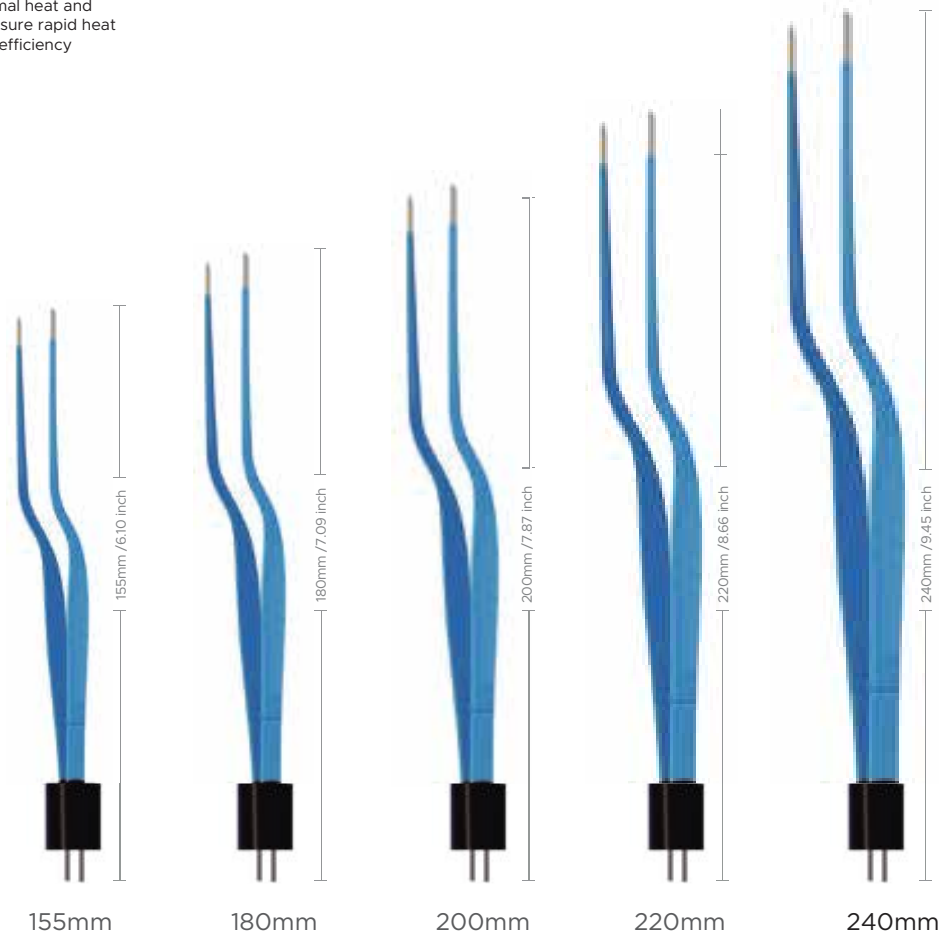
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	926MM
165mm / 6 1/2"	903NN
190mm / 7 1/2"	910OO
215mm / 8 1/2"	927PP
265mm / 10 1/2"	911QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

926H	903H	910H	927H	911H
926	903	910	927	911
926A	903A	910A	927A	911A
926B	903B	910B	927B	911B
926N	903N	910N	927N	911N
926C	903C	910C	927C	911C
926P	903P	910P	927P	911P
926D	903D	910D	927D	911D
926F	903F	910F	927F	911F



**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD JENSEN
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

STANDARD BLUE FORCEPS

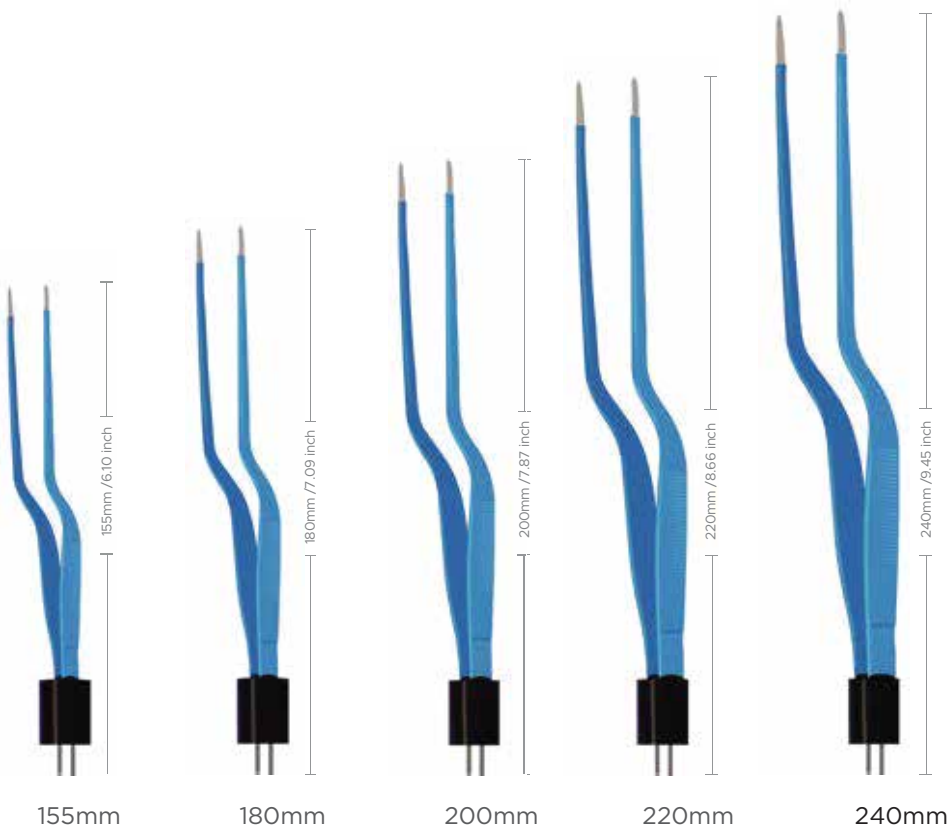
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	901MM
165mm / 6 1/2"	902NN
190mm / 7 1/2"	907OO
215mm / 8 1/2"	925PP
265mm / 10 1/2"	908QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

901H	902H	907H	925H	908H
901	902	907	925	908
901A	902A	907A	925A	908A
901B	902B	907B	925B	908B
901N	902N	907N	925N	908N
901C	902C	907C	925C	908C
901P	902P	907P	925P	908P
901D	902D	907D	925D	908D
901F	902F	907F	925F	908F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD HARDY
BAYONET STRAIGHT
FORCEPS**
TWO PIN PLUG FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

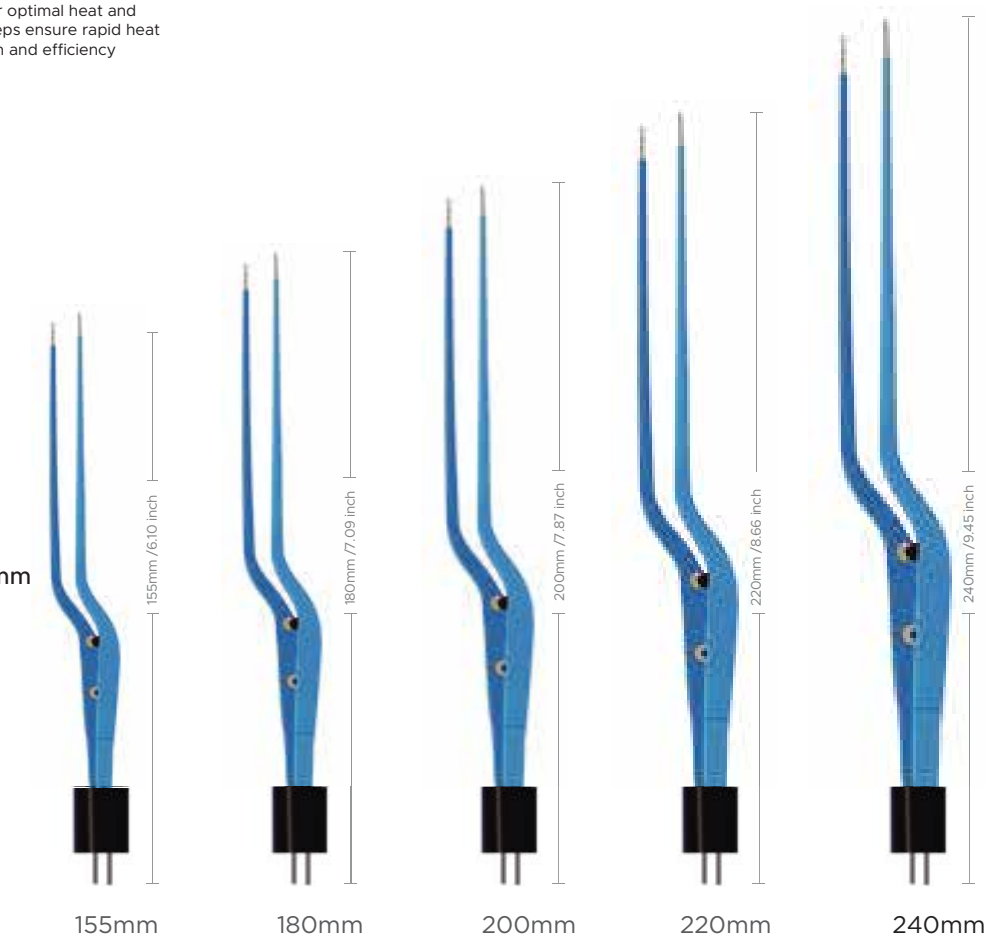
LENGTH	CODE
140mm / 5 1/2"	933MM
165mm / 6 1/2"	934NN
190mm / 7 1/2"	935OO
215mm / 8 1/2"	906PP
265mm / 10 1/2"	918QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



933H	934H	935H	906H	918H
933	934	935	906	918
933A	934A	935A	906A	918A
933B	934B	935B	906B	918B
933N	934N	935N	906N	918N
933C	934C	935C	906C	918C
933P	934P	935P	906P	918P
933D	934D	935D	906D	918D
933F	934F	935F	906F	918F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD HARDY
ANGLED SHAPE
FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

STANDARD BLUE FORCEPS

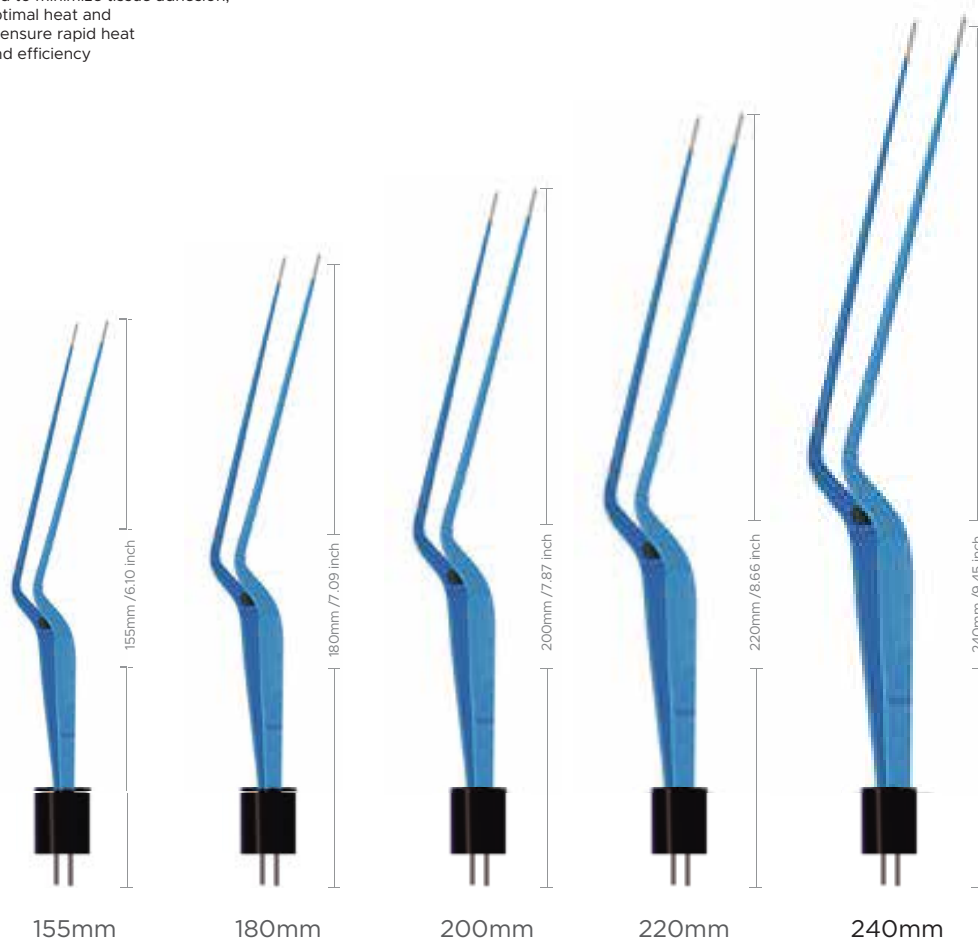
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	930MM
165mm / 6 1/2"	931NN
190mm / 7 1/2"	905OO
215mm / 8 1/2"	932PP
265mm / 10 1/2"	916QQ

Available Tip Size in mm



TIP SIZE

Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

930H	931H	905H	932H	916H
930	931	905	932	916
930A	931A	905A	932A	916A
930B	931B	905B	932B	916B
930N	931N	905N	932N	916N
930C	931C	905C	932C	916C
930P	931P	905P	932P	916P
930D	931D	905D	932D	916D
930F	931F	905F	932F	916F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD GERALD
BAYONET BIPOLAR
FORCEPS**
TWO PIN PLUG FITTING



STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

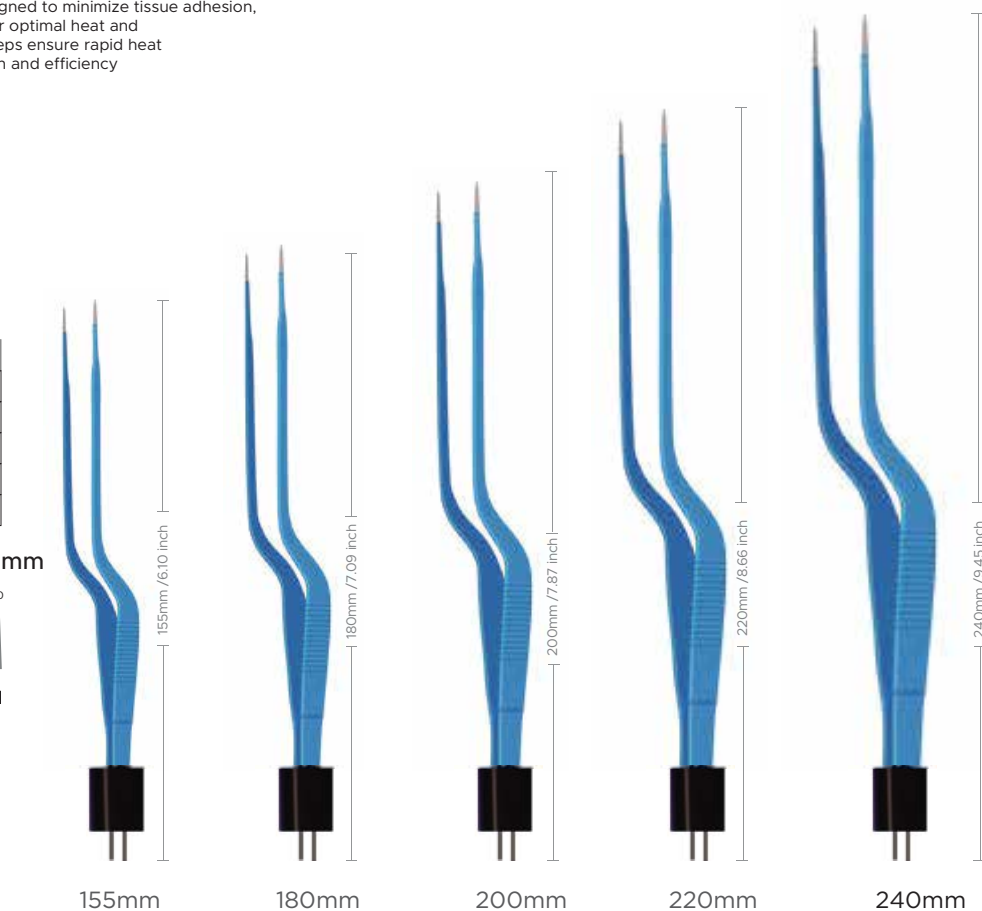
LENGTH	CODE
140mm / 5 1/2"	1141MM
165mm / 6 1/2"	1142NN
190mm / 7 1/2"	1143OO
215mm / 8 1/2"	1144PP
265mm / 10 1/2"	1145QQ

Available Tip Size in mm



TIP SIZE

Micro		1/4
0.50mm		1/4
0.70mm		1/4
1.00mm		1/4
1.20mm		1/4
1.50mm		1/4
1.70mm		1/4
2.00mm		1/4
ON DEMAND		



1141H	1142H	1143H	1144H	1145H
1141	1142	1143	1144	1145
1141A	1142A	1143A	1144A	1145A
1141B	1142B	1143B	1144B	1145B
1141N	1142N	1143N	1144N	1145N
1141C	1142C	1143C	1144C	1145C
1141P	1142P	1143P	1144P	1145P
1141D	1142D	1143D	1144D	1145D
1141F	1142F	935F	1144F	1145F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD OPHTHALMIC
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING

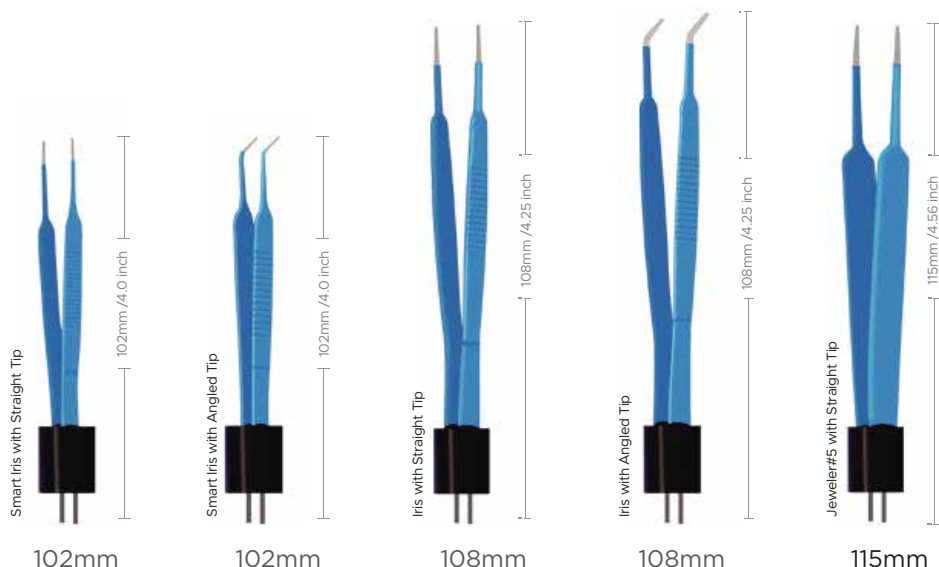


STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

1004H	1001H	1008H	1002H	1006H
1004	1001	1008	1002	1006
1004A	1001A	1008A	1002A	1006A
1004B	1001B	1008B	1002B	1006B
1004N	1001N	1008N	1002N	1006N
1004C	1001C	1008C	1002C	1006C
1004P	1001P	1008P	1002P	1006P
1004D	1001D	1008D	1002D	1006D
1004F	1001F	1008F	1002F	1006F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**STANDARD OPHTHALMIC
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING

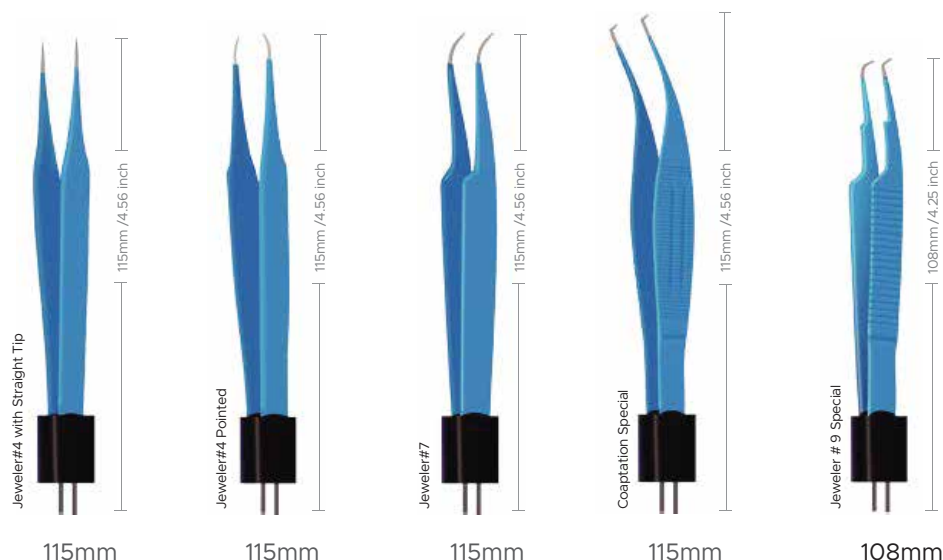


STANDARD BLUE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

115mm	1005H	1009H	1007H	1003H	1010H
115mm	1005	1009	1007	1003	1010
115mm	1005A	1009A	1007A	1003A	1010A
115mm	1005B	1009B	1007B	1003B	1010B
115mm	1005N	1009N	1007N	1003N	1010N
115mm	1005C	1009C	1007C	1003C	1010C
115mm	1005P	1009P	1007P	1003P	1010P
115mm	1005D	1009D	1007D	1003D	1010D
108mm	1005F	1009F	1007F	1003F	1010F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**IRRIGATION JENSEN
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

STANDARD IRRIGATION BLUE FORCEPS

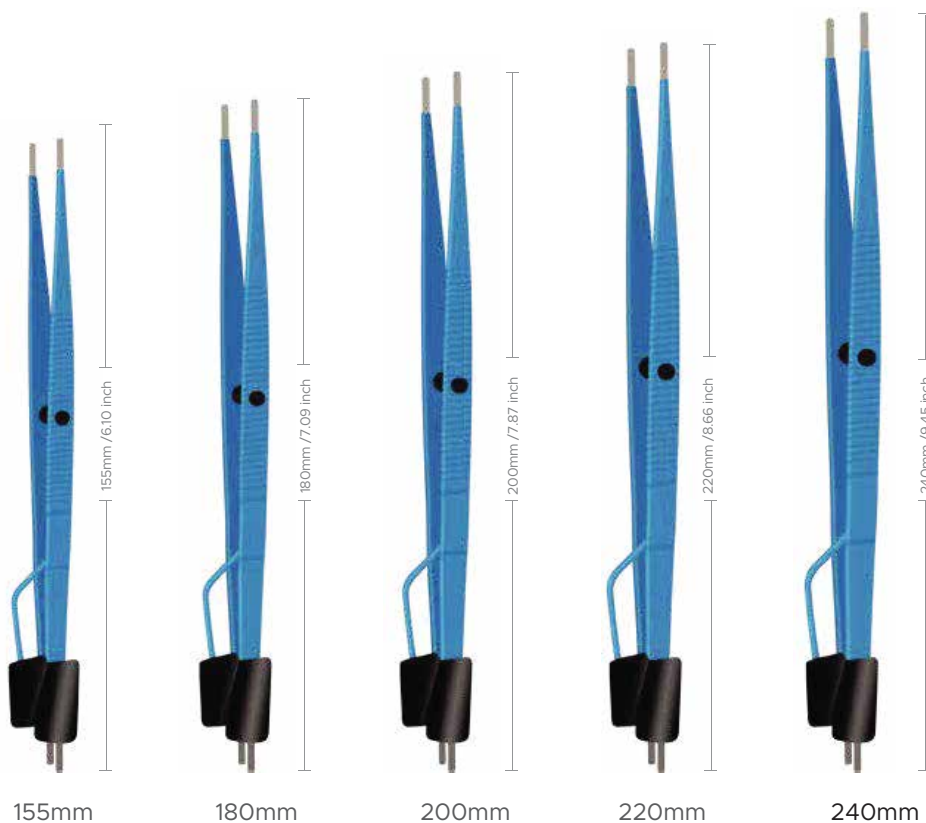
Electrosurgery Bipolar Irrigation Forceps are precision instruments designed for controlled coagulation and tissue handling. They feature bipolar functionality for targeted energy delivery, minimizing thermal spread, and an integrated irrigation system to reduce heat buildup and maintain a clear surgical field. Ideal for delicate and precise surgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1605MM
165mm / 6 1/2"	1610NN
190mm / 7 1/2"	1611OO
215mm / 8 1/2"	1612PP
265mm / 10 1/2"	1613QQ

Available Tip Size in mm



TIP SIZE

Micro	1/16"
0.50mm	1/32"
0.70mm	1/32"
1.00mm	1/32"
1.20mm	1/32"
1.50mm	1/32"
1.70mm	1/32"
2.00mm	1/32"
ON DEMAND	

1605H	1610H	1611H	1612H	1613H
1605	1610	1611	1612	1613
1605A	1610A	1611A	1612A	1613A
1605B	1610B	1611B	1612B	1613B
1605N	1610N	1611N	1612N	1613N
1605C	1610C	1611C	1612C	1613C
1605P	1610P	1611P	1612P	1613P
1605D	1610D	1611D	1612D	1613D
1605F	1610F	1611F	1612F	1613F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**IRRIGATION MALIS
BIPOLAR FORCEPS**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

STANDARD IRRIGATION BLUE FORCEPS

Electrosurgery Bipolar Irrigation Forceps are precision instruments designed for controlled coagulation and tissue handling. They feature bipolar functionality for targeted energy delivery, minimizing thermal spread, and an integrated irrigation system to reduce heat buildup and maintain a clear surgical field. Ideal for delicate and precise surgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

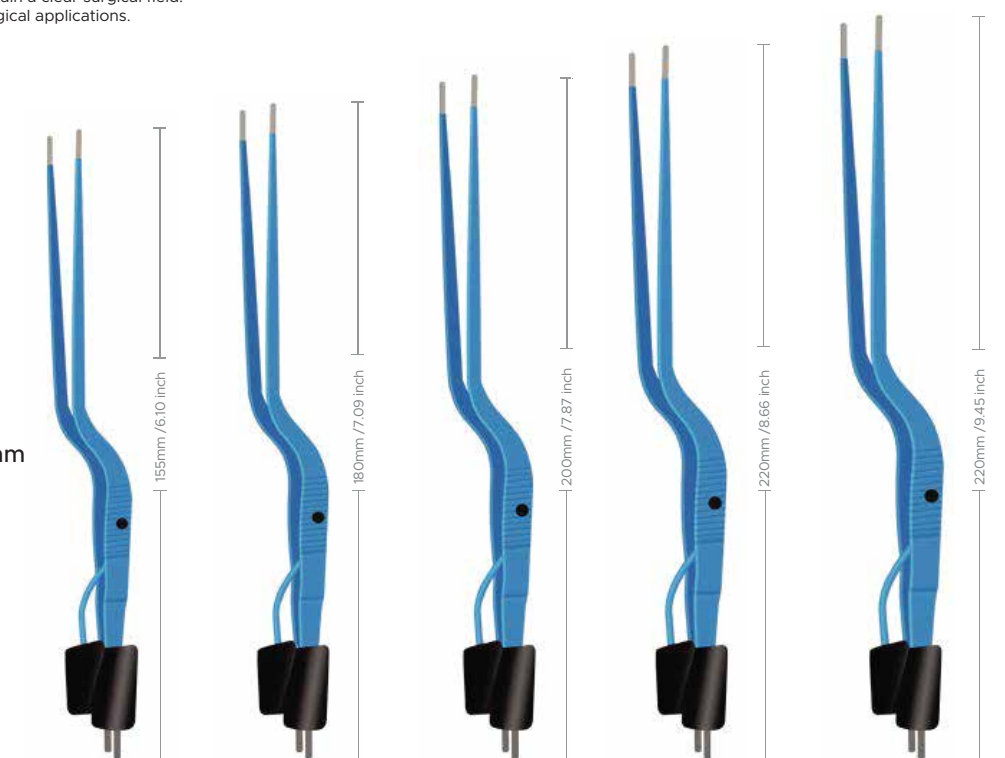
LENGTH	CODE
140mm / 5 1/2"	1601MM
165mm / 6 1/2"	1604NN
190mm / 7 1/2"	1615OO
215mm / 8 1/2"	1616PP
265mm / 10 1/2"	1617QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



155mm	180mm	200mm	220mm	240mm
1601H	1604H	1615H	1616H	1617H
1601	1604	1615	1616	1617
1601A	1604A	1615A	1616A	1617A
1601B	1604B	1615B	1616B	1617B
1601N	1604N	1615N	1616N	1617N
1601C	1604C	1615C	1616C	1617C
1601P	1604P	1615P	1616P	1617P
1601D	1604D	1615D	1616D	1617D
1601F	1604F	1615F	1616F	1617F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**INSULATED
MONOPOLAR FORCEPS**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

STANDARD IRRIGATION BLUE FORCEPS

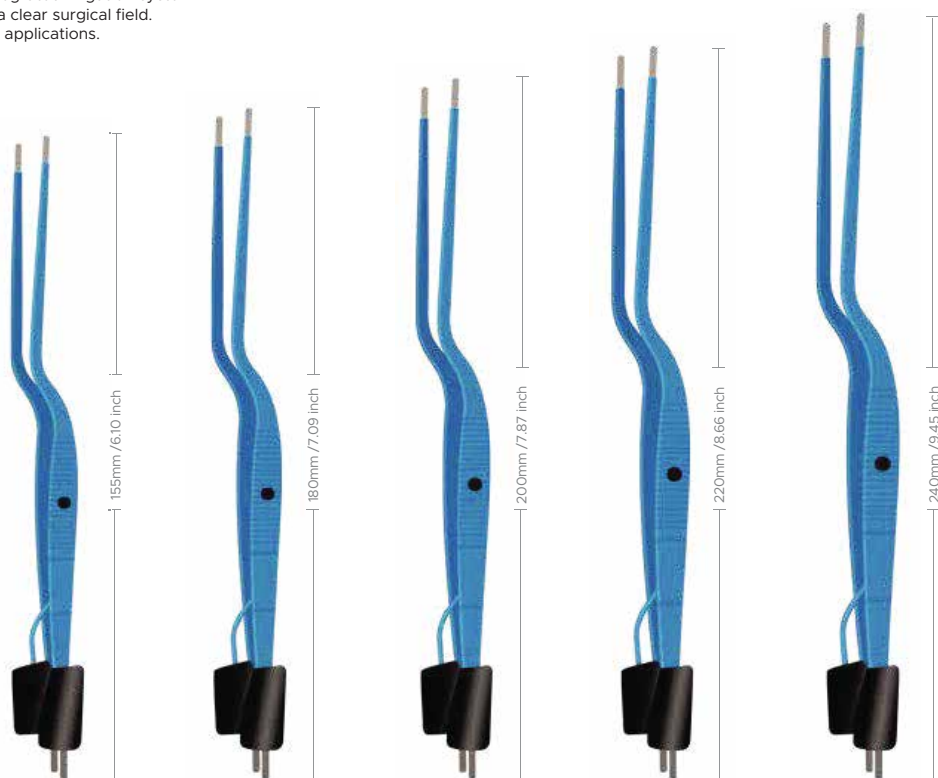
Electrosurgery Bipolar Irrigation Forceps are precision instruments designed for controlled coagulation and tissue handling. They feature bipolar functionality for targeted energy delivery, minimizing thermal spread, and an integrated irrigation system to reduce heat buildup and maintain a clear surgical field. Ideal for delicate and precise surgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1621MM
165mm / 6 1/2"	1622NN
190mm / 7 1/2"	1623OO
215mm / 8 1/2"	1624PP
265mm / 10 1/2"	1625QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		

155mm	1621H	1622H	1623H	1624H	1625H
180mm	1621	1622	1623	1624	1625
200mm	1621A	1622A	1623A	1624A	1625A
220mm	1621B	1622B	1623B	1624B	1625B
240mm	1621N	1622N	1623N	1624N	1625N
	1621C	1622C	1623C	1624C	1625C
	1621P	1622P	1623P	1624P	1625P
	1621D	1622D	1623D	1624D	1625D
	1621F	1622F	1624F	1624F	1625F

REUSABLE ELECTROSURGERY STANDARD FORCEPS

INSULATED MONOPOLAR FORCEPS 4MM BANANA PLUG



STANDARD BLUE FORCEPS

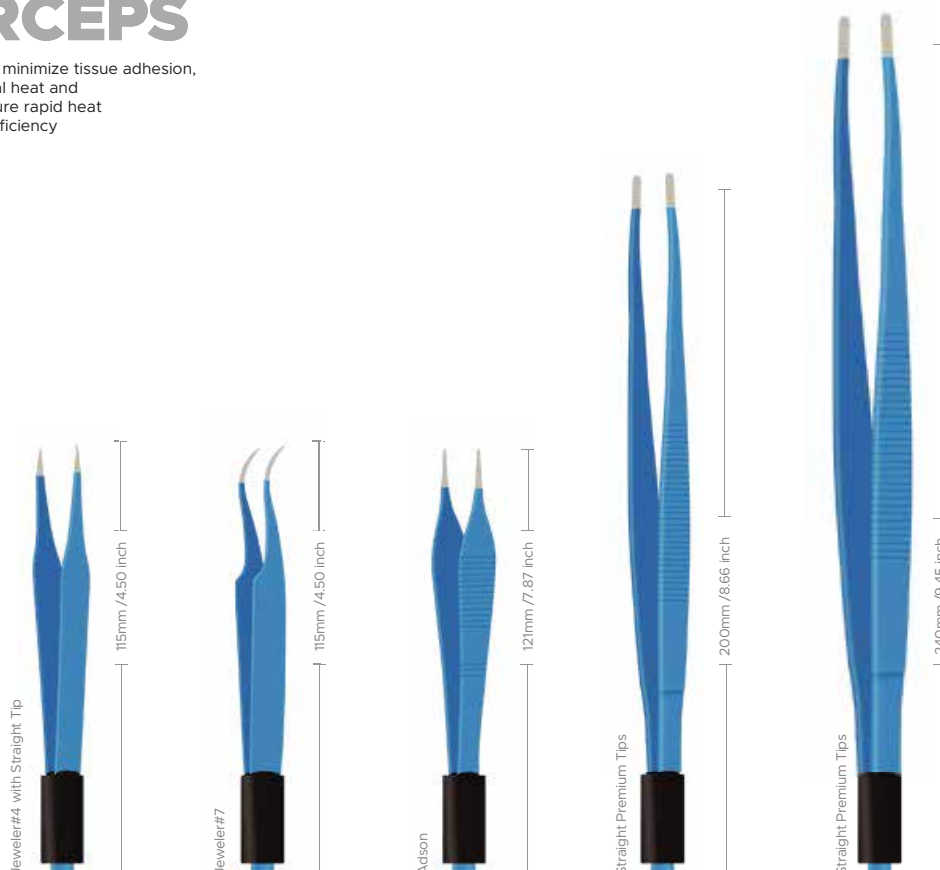
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1912MM
165mm / 6 1/2"	1913NN
190mm / 7 1/2"	1914OO
215mm / 8 1/2"	1915PP
265mm / 10 1/2"	1916QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		

1912H	1913H	1914H	1915H	1916H
1912	1913	1914	1915	1916
1912A	1913A	1914A	1915A	1916A
1912B	1913B	1914B	1915B	1916B
1912N	1913N	1914N	1915N	1916N
1912C	1913C	1914C	1915C	1916C
1912P	1913P	1914P	1915P	1916P
1912D	1913D	1914D	1915D	1916D
1912F	1913F	1914F	1915F	1916F

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED MONOPOLAR
FORCEPS**
4MM BANANA PLUG



STANDARD BLUE FORCEPS

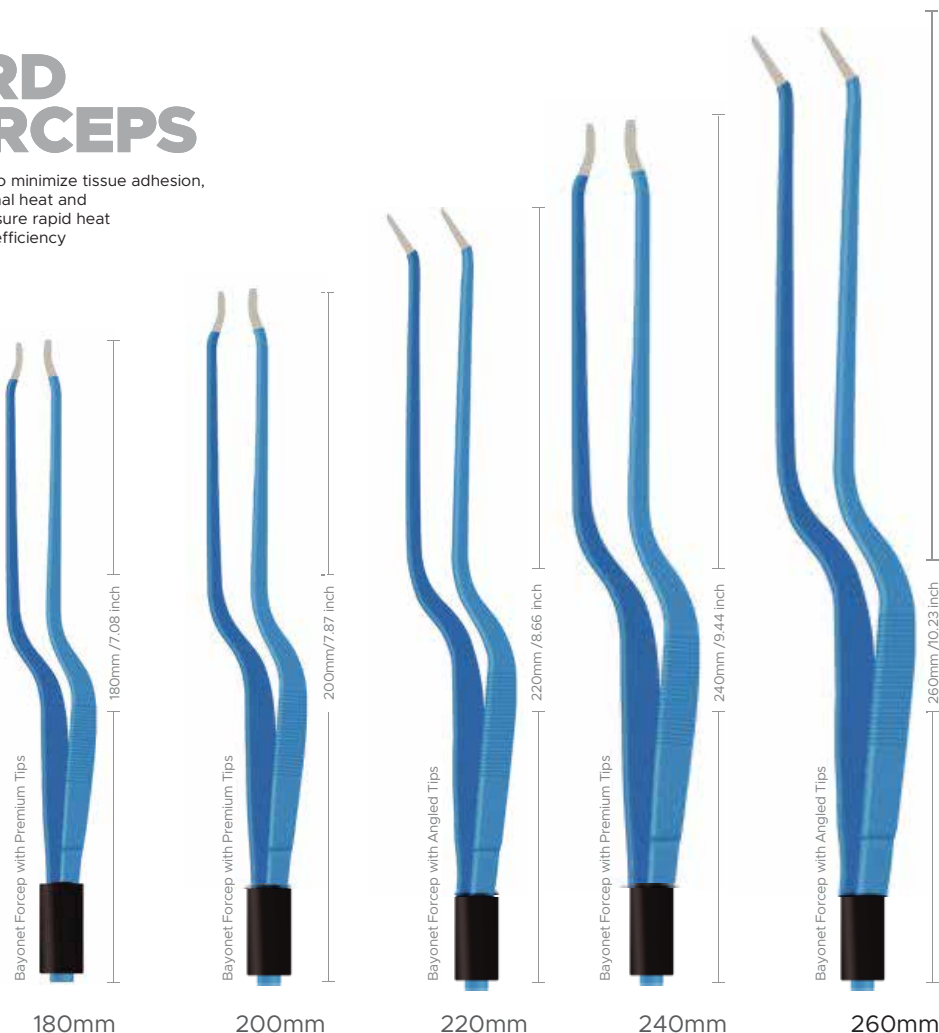
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1917MM
165mm / 6 1/2"	1918NN
190mm / 7 1/2"	1924OO
215mm / 8 1/2"	1920PP
265mm / 10 1/2"	1926QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

180mm	1917H	1918H	1924H	1920H	1926H
200mm	1917	1918	1924	1920	1926
220mm	1917A	1918A	1924A	1920A	1926A
240mm	1917B	1918B	1924B	1920B	1926B
260mm	1917N	1918N	1924N	1920N	1926N
	1917C	1918C	1924C	1920C	1926C
	1917P	1918P	1924P	1920P	1926P
	1917D	1918D	1924D	1920D	1926D
	1917F	1918F	1924F	1920F	1926F

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED MONOPOLAR
FORCEPS**
4MM BANANA PLUG



STANDARD BLUE FORCEPS

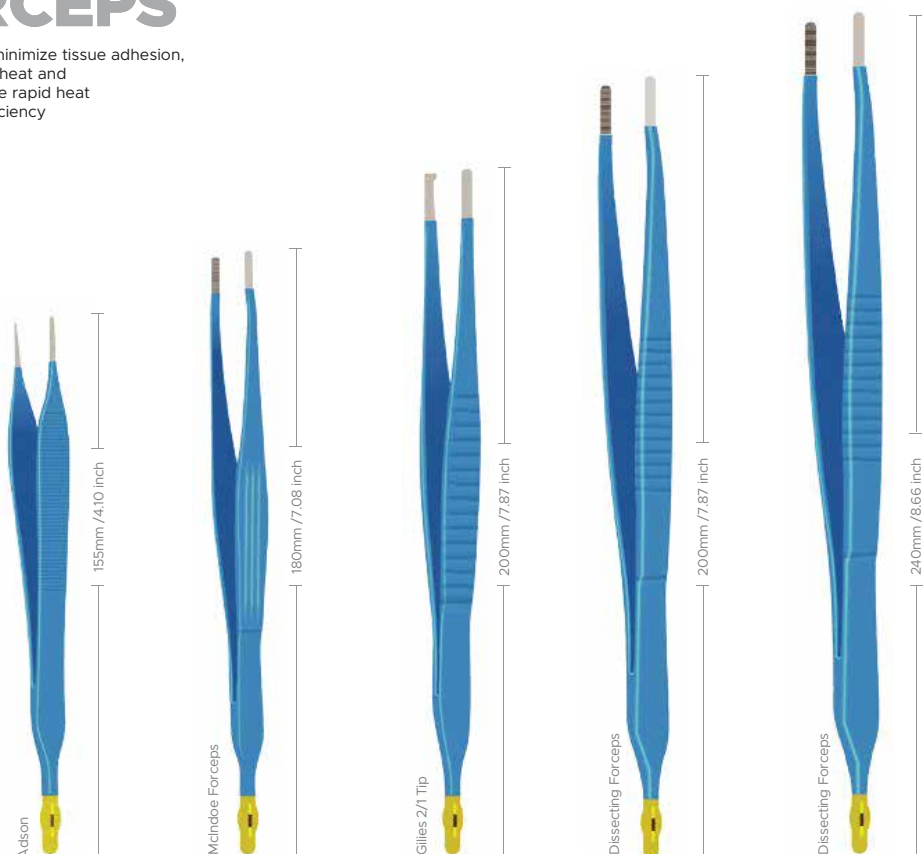
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1301MM
165mm / 6 1/2"	1306NN
190mm / 7 1/2"	1304OO
215mm / 8 1/2"	1303PP
265mm / 10 1/2"	1307QQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1301-SR	1306-SR	1304-SR	1303-SR	1307-SR
1301-12	1306-12	1304-12	1303-12	1307-12
1301B-SR	1306B-SR	1304B-SR	1303B-SR	1307B-SR
1301B-12	1306B-12	1304B-12	1303B-12	1307B-12
1301C-SR	1306C-SR	1304C-SR	1303C-SR	1307C-SR
1301C-12	1306C-12	1304C-12	1303C-12	1307C-12
1301D-SR	1306D-SR	1304D-SR	1303D-SR	1307D-SR
1301D-12	1306D-12	1304D-12	1303D-12	1307D-12
1301F	1306F	1304F	1303F	1307F

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED MONOPOLAR
FORCEPS**
4MM BANANA PLUG



**STANDARD
BLUE FORCEPS**

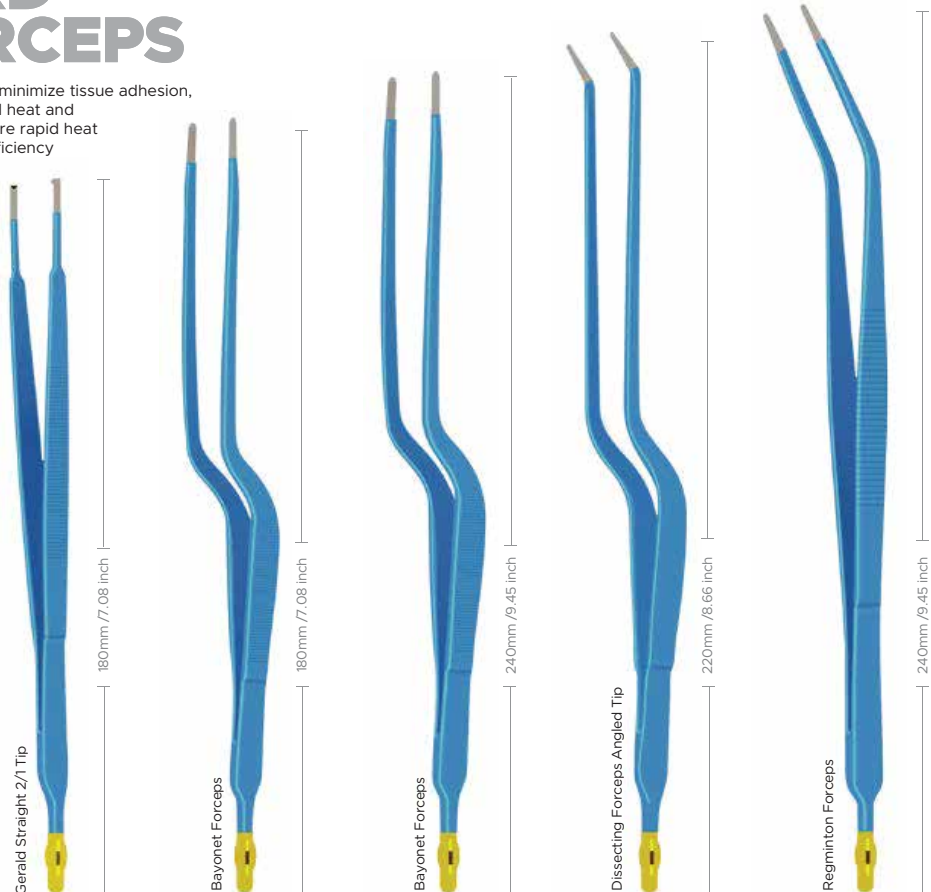
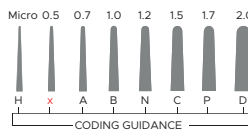
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1305MM
165mm / 6 1/2"	1302NN
190mm / 7 1/2"	1308OO
215mm / 8 1/2"	1309PP
265mm / 10 1/2"	1330QQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1305-SR	1302-SR	1308-SR	1309-SR	1330-SR
1305-12	1302-12	1308-12	1309-12	1330-12
1305B-SR	1302B-SR	1308B-SR	1309B-SR	1330 B-SR
1305B-12	1302B-12	1308B-12	1309B-12	1330 B-12
1305C-SR	1302C-SR	1308C-SR	1309C-SR	1330 C-SR
1305C-12	1302C-12	1308C-12	1309C-12	1330 C-12
1305D-SR	1302D-SR	1308D-SR	1309D-SR	1330 D-SR
1305D-12	1302D-12	1308D-12	1309D-12	1330 D-12
1305F	1302F	1308F	1309F	1330F

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED MONOPOLAR
GRASSPINAG HOLDER**
ARTERY 4MM BANANA PLUG



STANDARD BLUE GRASSPING HOLDER

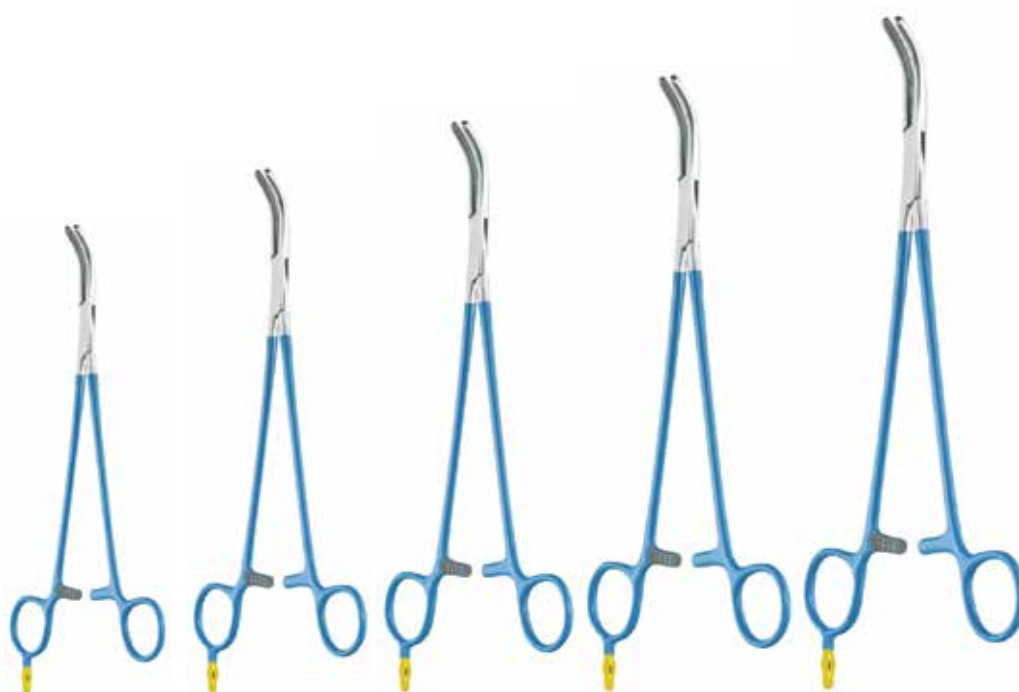
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	522MM
165mm / 6 1/2"	522ANN
190mm / 7 1/2"	522BOO
215mm / 8 1/2"	522CPP
265mm / 10 1/2"	522DQQ

Available Tip Size in mm



155mm

180mm

200mm

220mm

240mm

TIP SIZE

Straight		1/1
Curved		1/1
ON DEMAND		

522	522A	522B	522C	522D
521	521A	521B	521C	521D
521F	521AF	521BF	521CF	521DF

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**INSULATED MONOPOLAR
DRESSING SCISSORS**
4MM BANANA PLUG



STANDARD BLUE SCISSORS

Electrosurgery scissors are surgical instruments used to cut and coagulate tissue simultaneously through the application of high-frequency electrical energy. These scissors are designed with sharp, precise blades for clean dissection and an integrated electrosurgical function that enables controlled coagulation, reducing bleeding during surgery.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	510MM
165mm / 6 1/2"	510ANN
190mm / 7 1/2"	510BOO
215mm / 8 1/2"	510CPP
265mm / 10 1/2"	510DQQ

Available Tip Size in mm



TIP SIZE

Straight		1/1
Curved		1/1
ON DEMAND		



510	510A	510B	510C	510D
509	509A	509B	509C	509D
510F	510AF	510BF	510CF	510DF

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**MONOPOLAR
RICHE FORCEPS**
4MM BANANA PLUG



STANDARD BLACK RICHE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	526MM
165mm / 6 1/2"	526ANN
190mm / 7 1/2"	526BOO
215mm / 8 1/2"	526EPP
265mm / 10 1/2"	526CQQ

Available Tip Size in mm



TIP SIZE

Straight		1/1
Curved		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
526	526A	526B	526E	526C
525	525A	525B	525E	525C
526F	526AF	526BF	526EF	526CF

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**MONOPOLAR
RICHE FORCEPS**
4.8MM PLUG FITTING



STANDARD BLUE RICHE FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

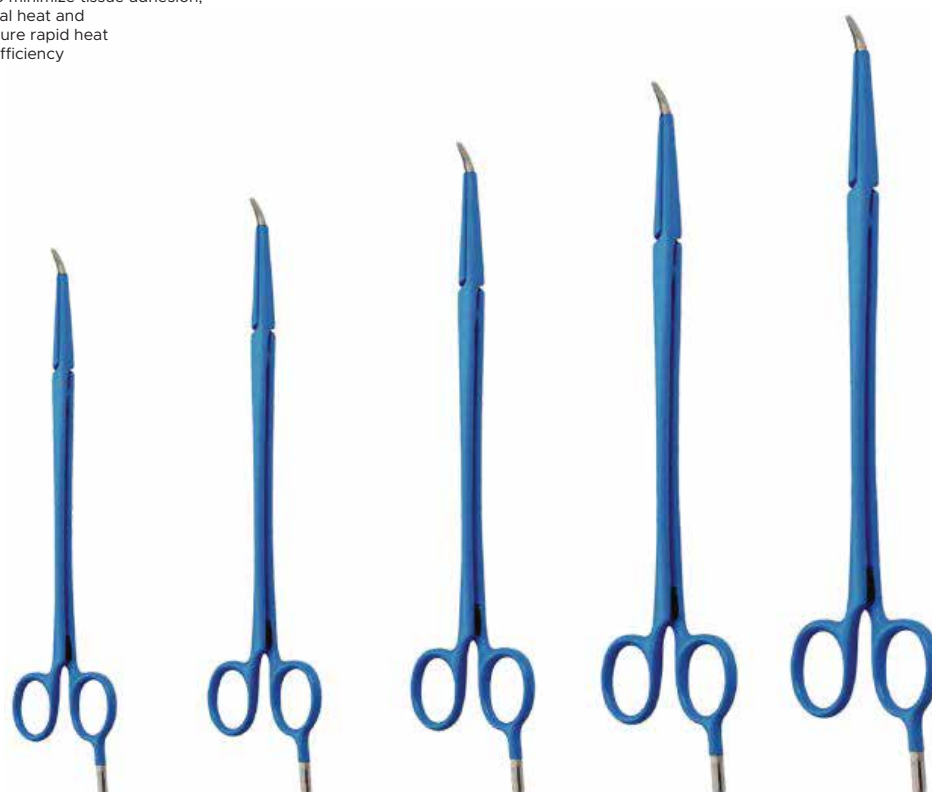
LENGTH	CODE
140mm / 5 1/2"	528MM
165mm / 6 1/2"	528ANN
190mm / 7 1/2"	528BOO
215mm / 8 1/2"	528CPP
265mm / 10 1/2"	528DQQ

Available Tip Size in mm



TIP SIZE

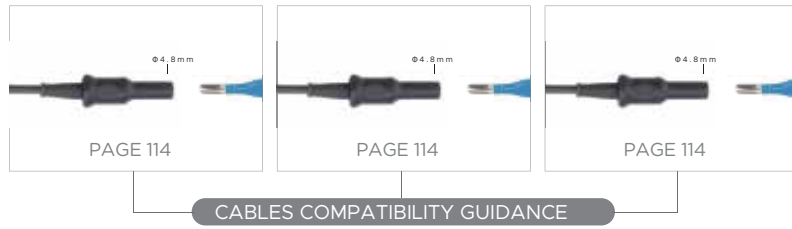
Straight		1/1
Curved		1/1
ON DEMAND		



155mm	180mm	200mm	220mm	240mm
528	528A	528B	528C	528D
527	527A	527B	527C	527D
528F	528AF	528BF	528CF	528DF

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED MONOPOLAR
FORCEPS**
4.8MM BANANA PLUG



STANDARD BLUE FORCEPS

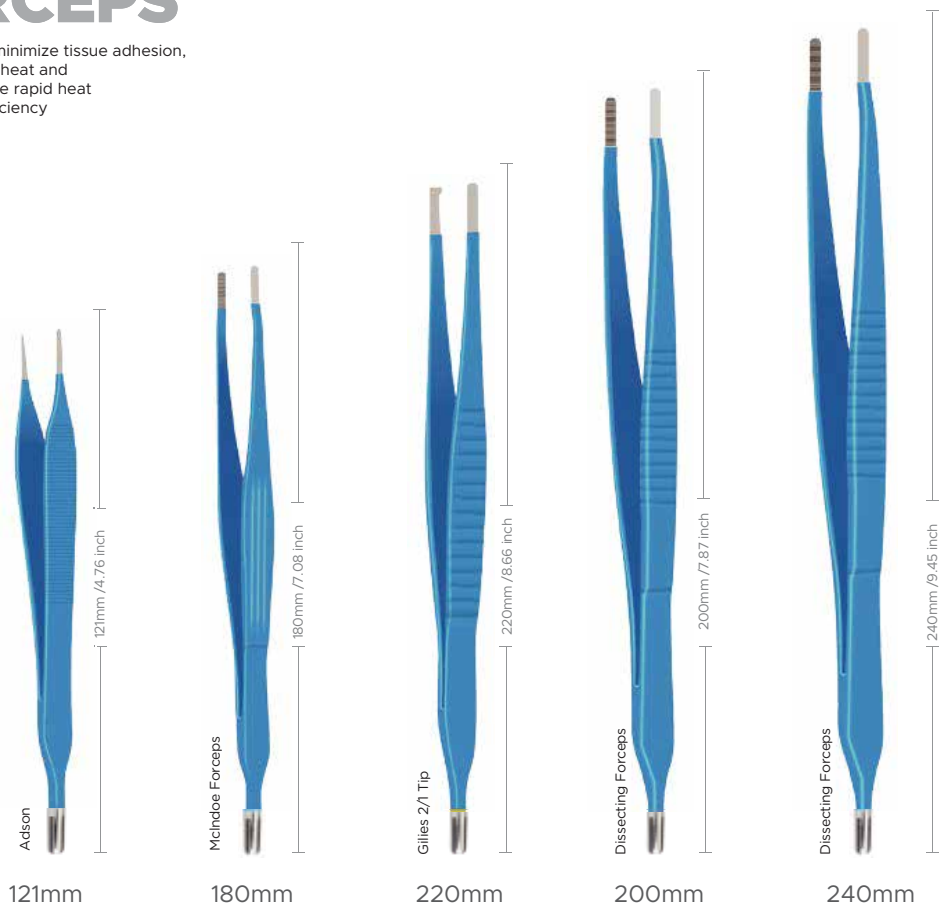
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1201MM
165mm / 6 1/2"	1206ANN
190mm / 7 1/2"	1204DOO
215mm / 8 1/2"	1203BPP
265mm / 10 1/2"	1203CQQ

Available Tip Size in mm



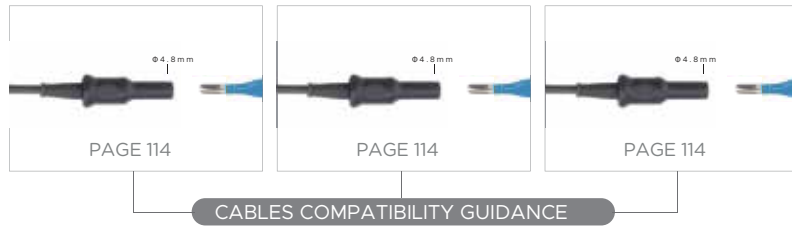
TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1201-SR	1206A-SR	1204D-SR	1203B-SR	1203C-SR
1201-12	1206A-12	1204D-12	1203B-12	1203C-12
1201B-SR	1206AB-SR	1204DB-SR	1203BB-SR	1203CB-SR
1201B-12	1206AB-12	1204DB-12	1203BB-12	1203CB-12
1201C-SR	1206AC-SR	1204DC-SR	1203BC-SR	1203CC-SR
1201C-12	1206AC-12	1204DC-12	1203BC-12	1203CC-12
1201D-SR	1206AD-SR	1204DD-SR	1203BD-SR	1203CD-SR
1201D-12	1206AD-12	1204DD-12	1203BD-12	1203CD-12
1201F	1206AF	1204DF	1203BF	1203CF

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED MONOPOLAR
FORCEPS**
4.8MM BANANA PLUG



STANDARD BLUE FORCEPS

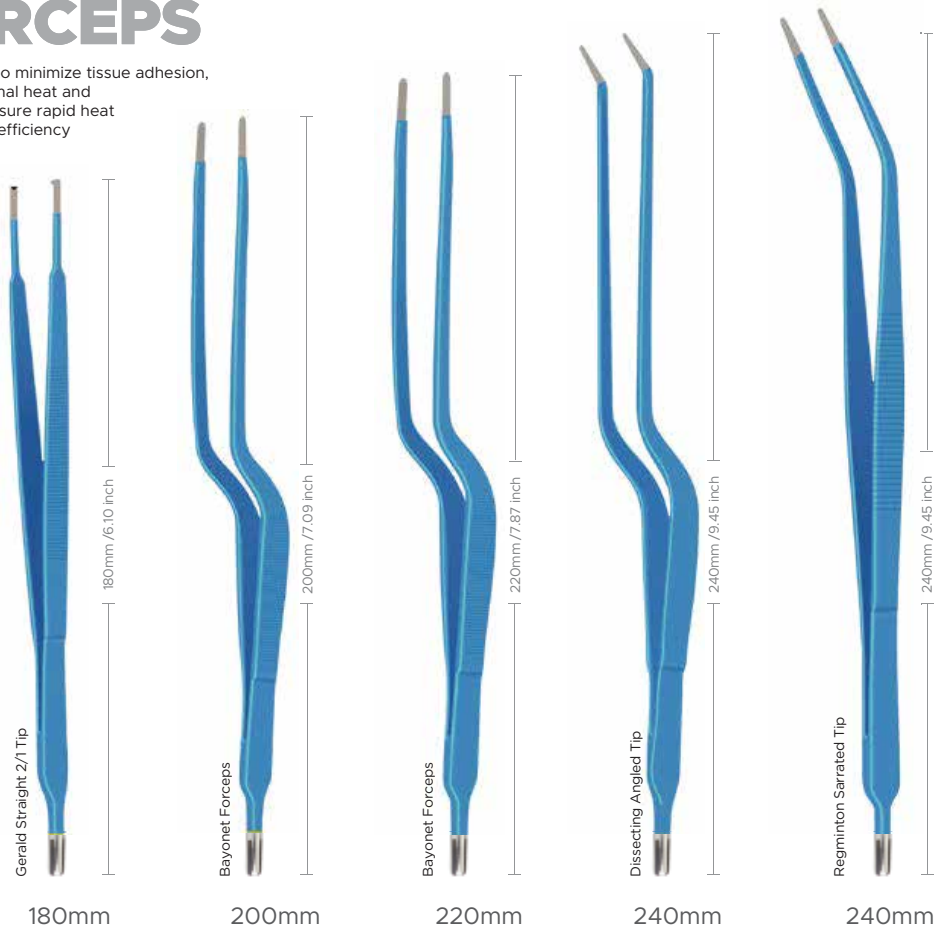
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1203MM
165mm / 6 1/2"	1202BNN
190mm / 7 1/2"	1209OO
215mm / 8 1/2"	1208PP
265mm / 10 1/2"	1230CQQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1211-SR	1202B-SR	1209-SR	1208-SR	1230C-SR
1211-12	1202B-12	1209-12	1208-12	1230C-12
1211B-SR	1202BB-SR	1209B-SR	1208B-SR	1230CB-SR
1211B-12	1202BB-12	1209B-12	1208B-12	1230CB-12
1211C-SR	1202BC-SR	1209C-SR	1208C-SR	1230CC-SR
1211C-12	1202BC-12	1209C-12	1208C-12	1230CC-12
1211D-SR	1202BD-SR	1209D-SR	1208D-SR	1230CD-SR
1211D-12	1202BD-12	1209D-12	1208D-12	1230CD-12
1211F	1202BF	1209F	1208F	1230CF

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**INSULATED MONOPOLAR
WILSON HEY FORCEPS**
4.8MM BANNA PLUG



STANDARD **BLUE** WILSON HEY FORCEPS

Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	514MM
165mm / 6 1/2"	514ANN
190mm / 7 1/2"	514BOO
215mm / 8 1/2"	514EPP
265mm / 10 1/2"	514CQQ

Available Tip Size in mm



TIP SIZE

Straight		1/1
Curved		1/1
ON DEMAND		



155mm	180mm	200mm	220mm	240mm
514	514A	514B	514E	514C
513	513A	513B	513E	513C
514F	514AF	514BF	514EF	514CF

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**INSULATED MONOPOLAR
DRESSING SCISSORS**
4.8MM BANNA PLUG



STANDARD BLUE SCISSORS

Electrosurgery scissors are surgical instruments used to cut and coagulate tissue simultaneously through the application of high-frequency electrical energy. These scissors are designed with sharp, precise blades for clean dissection and an integrated electrosurgical function that enables controlled coagulation, reducing bleeding during surgery.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	508MM
165mm / 6 1/2"	508ANN
190mm / 7 1/2"	508BOO
215mm / 8 1/2"	508EPP
265mm / 10 1/2"	508CQQ

Available Tip Size in mm



TIP SIZE

Straight	1/1
Curved	1/1
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
508	508A	508B	508E	508C
507	507A	507B	507E	507C
508F	508AF	508BF	508EF	508CF

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED FEMALE
MONOPOLAR FORCEPS**
4MM FEMALE BLUG



STANDARD BLUE FORCEPS

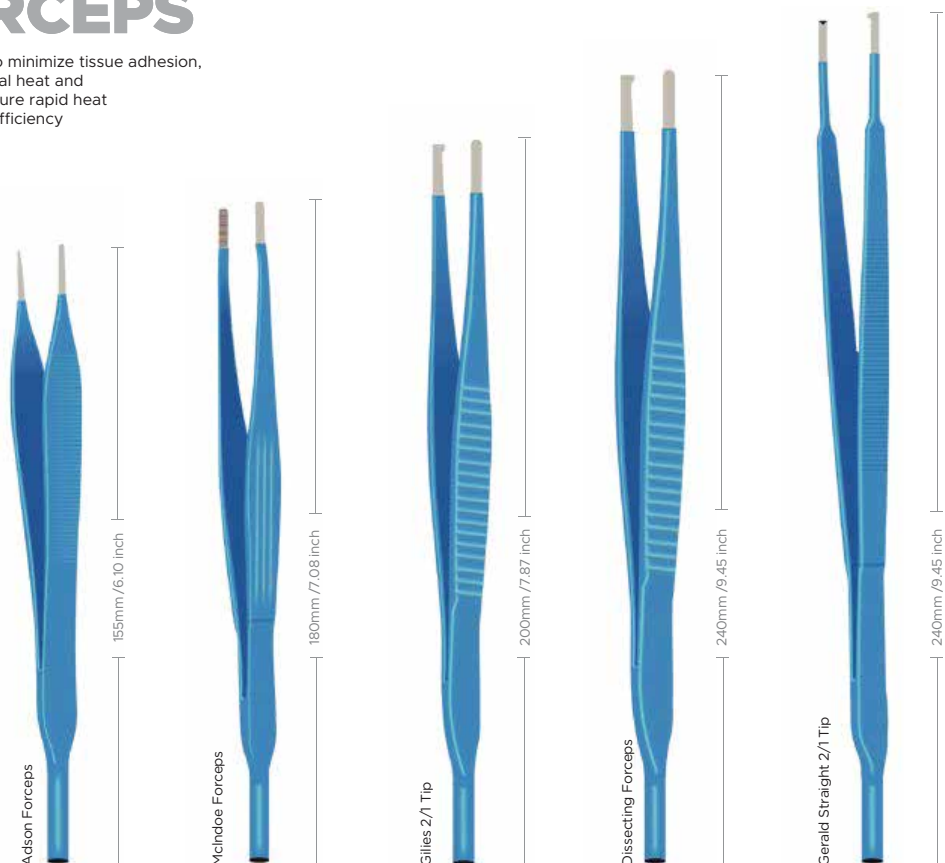
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1801MM
165mm / 6 1/2"	1806ANN
190mm / 7 1/2"	1804BOO
215mm / 8 1/2"	1807CPP
265mm / 10 1/2"	1805CQQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1801-SR	1806A-SR	1804B-SR	1807C-SR	1805C-SR
1801-12	1806A-12	1804B-12	1807C-12	1805C-12
1801B-SR	1806AB-SR	1804BB-SR	1807CB-SR	1805CB-SR
1801B-12	1806AB-12	1804BB-12	1807CB-12	1805CB-12
1801C-SR	1806AC-SR	1804BC-SR	1807CC-SR	1805CC-SR
1801C-12	1806AC-12	1804BC-12	1807CC-12	1805CC-12
1801D-SR	1806AD-SR	1804BD-SR	1807CD-SR	1805CD-SR
1801D-12	1806AD-12	1804BD-12	1807CD-12	1805CD-12
1801F	1806AF	1804BF	1807CF	1805CF

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED FEMALE
MONOPOLAR FORCEPS**
4MM FEMALE BLUG



STANDARD BLUE FORCEPS

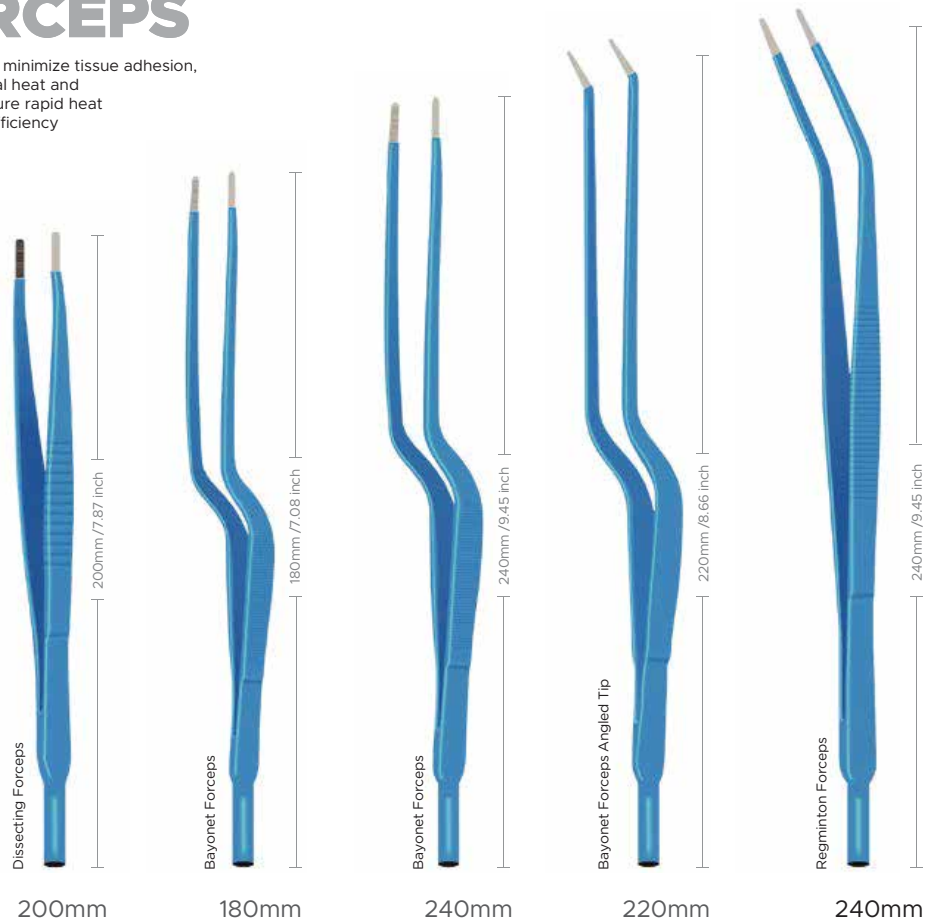
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1803MM
165mm / 6 1/2"	1802NN
190mm / 7 1/2"	1808OO
215mm / 8 1/2"	1809PP
265mm / 10 1/2"	1830QQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1803-SR	1802-SR	1808-SR	1809-SR	1830-SR
1803-12	1802-12	1808-12	1809-12	1830-12
1803B-SR	1802B-SR	1808B-SR	1809B-SR	1830B-SR
1803B-12	1802B-12	1808B-12	1809B-12	1830B-12
1803C-SR	1802C-SR	1808C-SR	1809C-SR	1830C-SR
1803C-12	1802C-12	1808C-12	1809C-12	1830C-12
1803D-SR	1802D-SR	1808D-SR	1809D-SR	1830D-SR
1803D-12	1802D	1808D-12	1809D-12	1830D-12
1803F	1802F	1808F	1809F	1830F

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED FEMALE
ANATOMICAL FORCEPS
WITHOUT CONNECTOR**



STANDARD BLUE FORCEPS

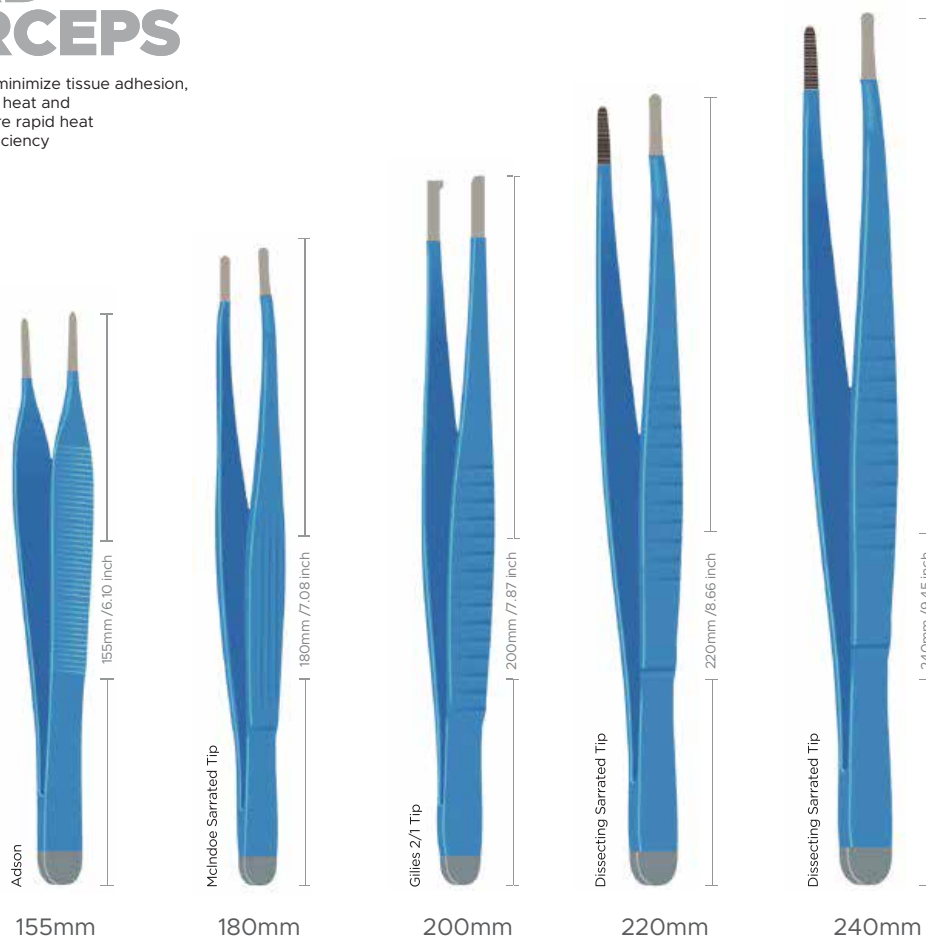
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	2001MM
165mm / 6 1/2"	2006NN
190mm / 7 1/2"	2004OO
215mm / 8 1/2"	2003PP
265mm / 10 1/2"	2007QQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

2001-SR	2006-SR	2004-SR	2003-SR	2007-SR
2001-12	2006-12	2004-12	2003-12	2007-12
2001AB-SR	2006B-SR	2004B-SR	2003B-SR	2007B-SR
2001AB-12	2006B-12	2004B-12	2003B-12	2007B-12
2001BC-SR	2006C-SR	2004C-SR	2003C-SR	2007C-SR
2001BC-12	2006C-12	2004C-12	2003C-12	2007C-12
2001CD-SR	2006D-SR	2004D-SR	2003D-SR	2007D-SR
2001CD-12	2006D-12	2004D-12	2003D-12	2007D-12
2001F	2006F	2004F	2003F	2007F

**REUSABLE
ELECTROSURGERY
STANDARD FORCEPS**

**INSULATED FEMALE
ANATOMICAL FORCEPS
WITHOUT CONNECTOR**



STANDARD BLUE FORCEPS

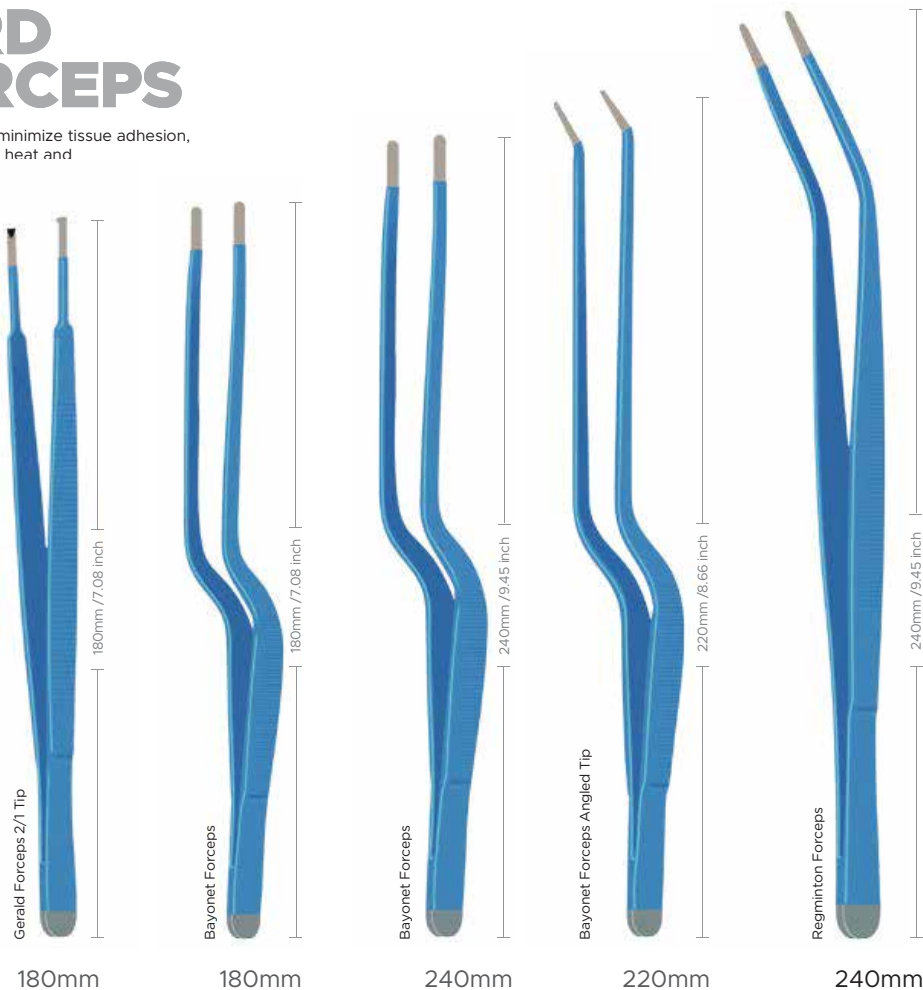
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps are designed for easy dispersion, maintaining precision and throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	2005MM
165mm / 6 1/2"	2002NN
190mm / 7 1/2"	2008OO
215mm / 8 1/2"	2009PP
265mm / 10 1/2"	2030QQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

2005-SR	2002-SR	2008-SR	2009-SR	2030-SR
2005-12	2002-12	2008-12	2009-12	2030-12
2005B-SR	2002B-SR	2008B-SR	2009B-SR	2030 B-SR
2005B-12	2002B-12	2008B-12	2009B-12	2030 B-12
2005C-SR	2002C-SR	2008C-SR	2009C-SR	2030 C-SR
2005C-12	2002C-12	2008C-12	2009C-12	2030 C-12
2005D-SR	2002D-SR	2008D-SR	2009D-SR	2030 D-SR
2005D-12	2002D-12	2008D-12	2009D-12	2030 D-12
2005F	2002F	2008F	2009F	2030F

**REUSABLE
ELECTROSURGERY**
STANDARD FORCEPS

**MONOPOLAR
INSULATED FORCEPS**
4.8MM BANANA PLUG



STANDARD BLUE FORCEPS

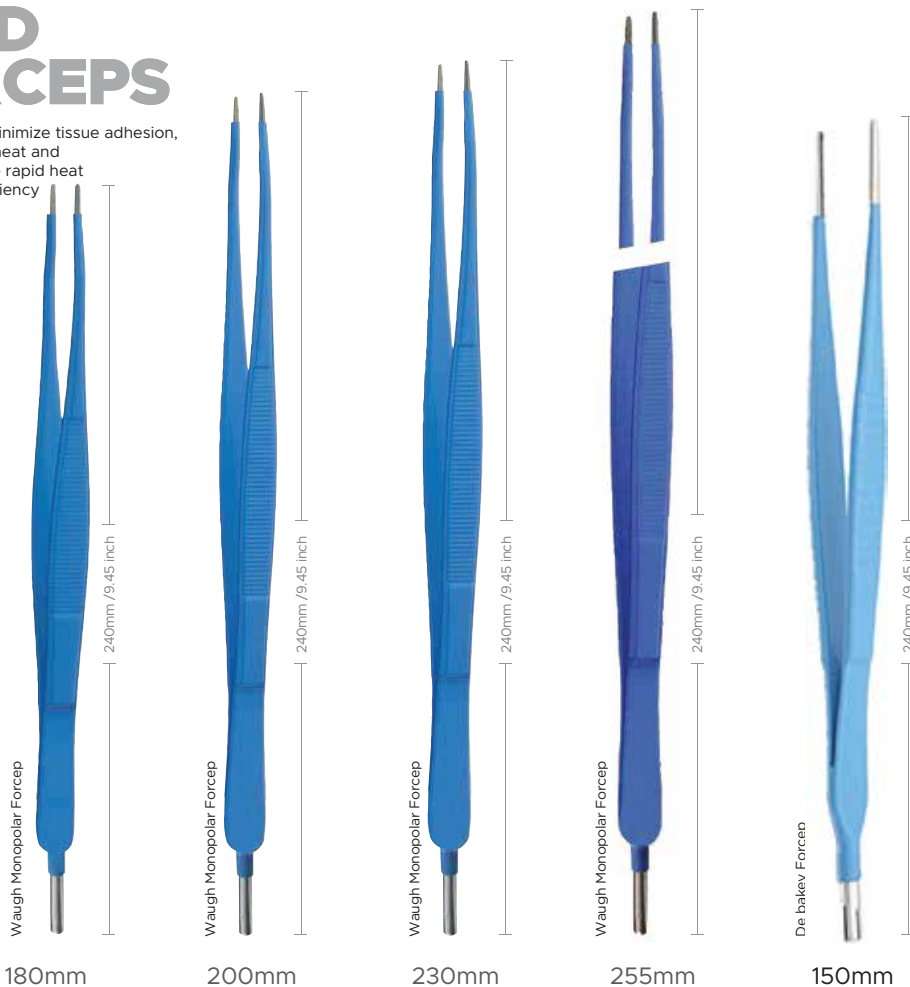
Electrosurgery forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. The forceps ensure rapid heat dispersion, maintaining precision and efficiency throughout procedures

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	1231AMM
165mm / 6 1/2"	1231BNN
190mm / 7 1/2"	1231JOO
215mm / 8 1/2"	1231HPP
265mm / 10 1/2"	1207QQ

Available Tip Size in mm



TIP SIZE

0.50mm		1/1
0.50mm		1/1
1.00mm		1/1
1.00mm		1/1
1.50mm		1/1
1.50mm		1/1
2.00mm		1/1
2.00mm		1/1
ON DEMAND		

1231A-SR	1231B-SR	1231J-SR	1231H-SR	1207-SR
1231A-12	1231B-12	1231J-12	1231H-12	1207-12
1231AB-SR	1231BB-SR	1231JB-SR	1231HB-SR	1207B-SR
1231AB-12	1231BB-12	1231JB-12	1231HB-12	1207B-12
1231AC-SR	1231BC-SR	1231JC-SR	1231HC-SR	1207C-SR
1231AC-12	1231BC-12	1231JC-12	1231HC-12	1207C-12
1231AD-SR	1231BD-SR	1231JD-SR	1231HD-SR	1207D-SR
1231AD-12	1231BD-12	1231JD-12	1231HD-12	1207D-12
1231AF	1231BF	1231JF	1231HF	1207F

**REUSABLE
ELECTROSURGERY**
STANDARD INSTRUMENTS

**MONOPOLAR
INSTRUMENTS**
WITH 4.8MM BANANA PLUG



STANDARD BLUE INSTRUMENTS

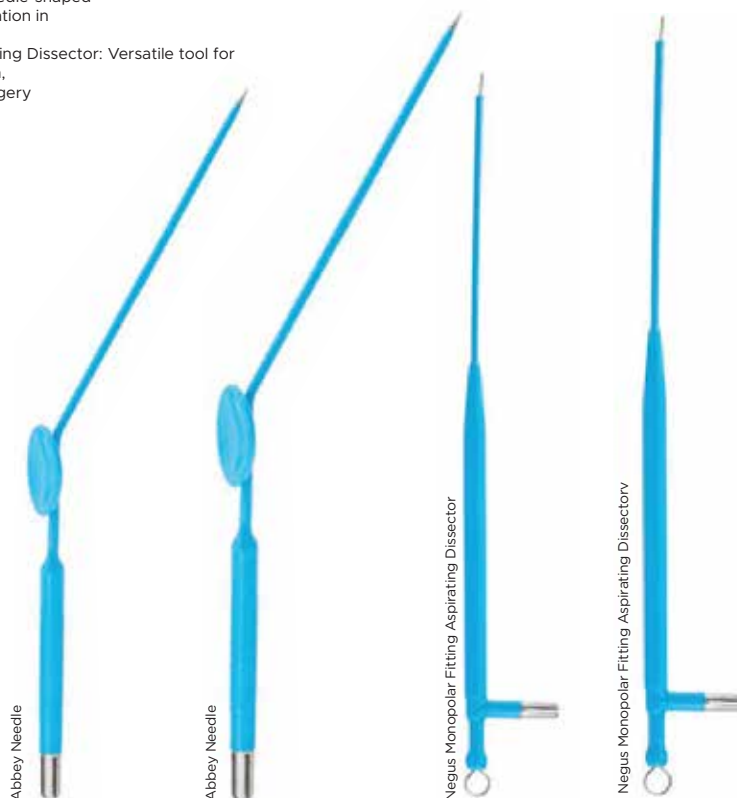
Electrosurgery Abbey Needle: A fine, needle-shaped electrode for precise cutting and coagulation in delicate surgical procedures.

Electrosurgery Monopolar Fitting Aspirating Dissector: Versatile tool for simultaneous tissue dissection, aspiration, and coagulation in monopolar electrosurgery

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	531MM
165mm / 6 1/2"	532NN
190mm / 7 1/2"	541OO
215mm / 8 1/2"	542PP
265mm / 10 1/2"	----QQ



TIP SIZE

0.50X5mm		1/1
1.00x5mm		1/1
2.00x5mm		1/1
ON DEMAND		

165mm	205mm	165mm	205mm
531	532	541	542
531B	532B	541B	542B
531D	532D	541D	542D
531F	532F	541F	542F

**REUSABLE
ELECTROSURGERY**
FRAZIER SUCTION TUBE

**FRAZIER
SUCTION TUBE**
WITH 4.0MM BANANA PLUG



STANDARD BLUE FRAZIER SUCTION TUBE ANGLED

Combines suction and cautery functions for precise tissue removal and coagulation, commonly used in ENT and neurosurgical procedures.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6641MM
165mm / 6 1/2"	6641ANN
190mm / 7 1/2"	6641BOO
215mm / 8 1/2"	6641CPP
265mm / 10 1/2"	6641DQQ

TIP SIZE

Straight		1/16
Curved		1/16
ON DEMAND		

155mm	180mm	200mm	240mm	240mm
6641	6641A	6641B	6641C	6641D
6642	6642A	6642B	6642C	6642D
6641F	6641AF	6641BF	6641CF	6641DF

**REUSABLE
ELECTROSURGERY**
FRAZIER SUCTION TUBE

**FRAZIER SUCTION
TUBE ANGLED**
WITH 4.0MM BANANA PLUG



STANDARD **BLUE** FRAZIER SUCTION TUBE ANGLED

Combines suction and cautery functions
for precise tissue removal and coagulation,
commonly used in ENT and neurosurgical
procedures.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6646MM
165mm / 6 1/2"	6646ANN
190mm / 7 1/2"	6646BOO
215mm / 8 1/2"	6646CPP
265mm / 10 1/2"	6646DQQ

TIP SIZE

Straight	1/1
Curved	1/1
ON DEMAND	

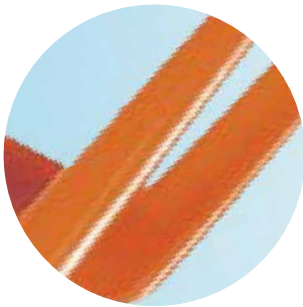
155mm	180mm	200mm	240mm	240mm
6646	6646A	6646B	6646C	6646D
6647	6647A	6647B	6647C	6647D
6646F	6646AF	6646BF	6646CF	6646DF

ELECTROSURGERY **PREMIUM FORCEPS**



STANDARD PREMIUM

Non-stick forceps are precision instruments commonly used in medical and laboratory settings to handle delicate tissues or materials. These forceps are designed with a special non-stick coating, typically made from high-quality materials like Teflon or other non-reactive surfaces, which prevents adhesion and ensures clean handling of sticky substances, adhesives, or biological tissues. The ergonomic design provides a comfortable grip, while the non-stick feature enhances precision by reducing the need for constant cleaning. Ideal for use in surgeries, dental procedures, or laboratory work, non-stick forceps are essential tools for professionals who require efficient and contamination-free handling.



The middle area of non-stick forceps often features a textured or grooved surface to provide a secure and controlled grip for the user. This section is usually reinforced for added stability and balance, allowing for precise manipulation even during delicate procedures.

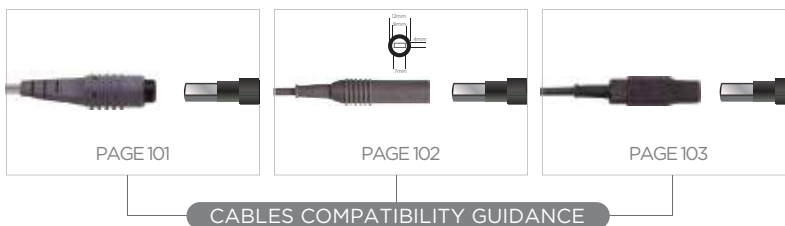


The tips of non-stick forceps are finely crafted for precision and coated with a non-stick material, such as Teflon, to prevent adhesion and ensure smooth handling. These tips are typically narrow and tapered, allowing for delicate manipulation of tissues or materials without sticking or tearing.



The Nonstick Forceps Plugin is an essential accessory for medical and laboratory equipment, designed to enhance the functionality of





NON-STICK BLACK FORCEPS

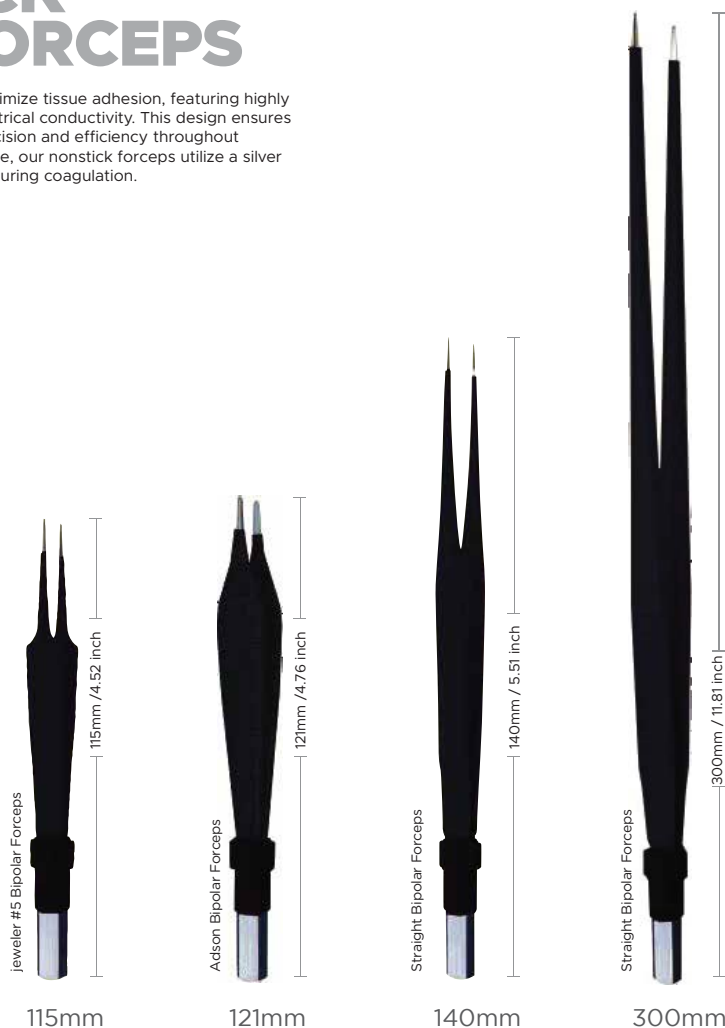
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA204MM
165mm / 6 1/2"	NA201NN
190mm / 7 1/2"	NA250OO
215mm / 8 1/2"	NA208PP
265mm / 10 1/2"	NA----QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/16"
1.20mm		1/16"
1.50mm		1/8"
1.70mm		1/8"
2.00mm		1/4"
ON DEMAND		

NA204H	NA201H	NA250H	NA208H
NA204	NA201	NA250	NA208
NA204A	NA201A	NA250A	NA208A
NA204B	NA201B	NA250B	NA208B
NA204N	NA201N	NA250N	NA208N
NA204C	NA201C	NA250C	NA208C
NA204P	NA201P	NA250P	NA208P
NA204D	NA201D	NA250D	NA208D
NA204F	NA201F	NA250F	NA208F



CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

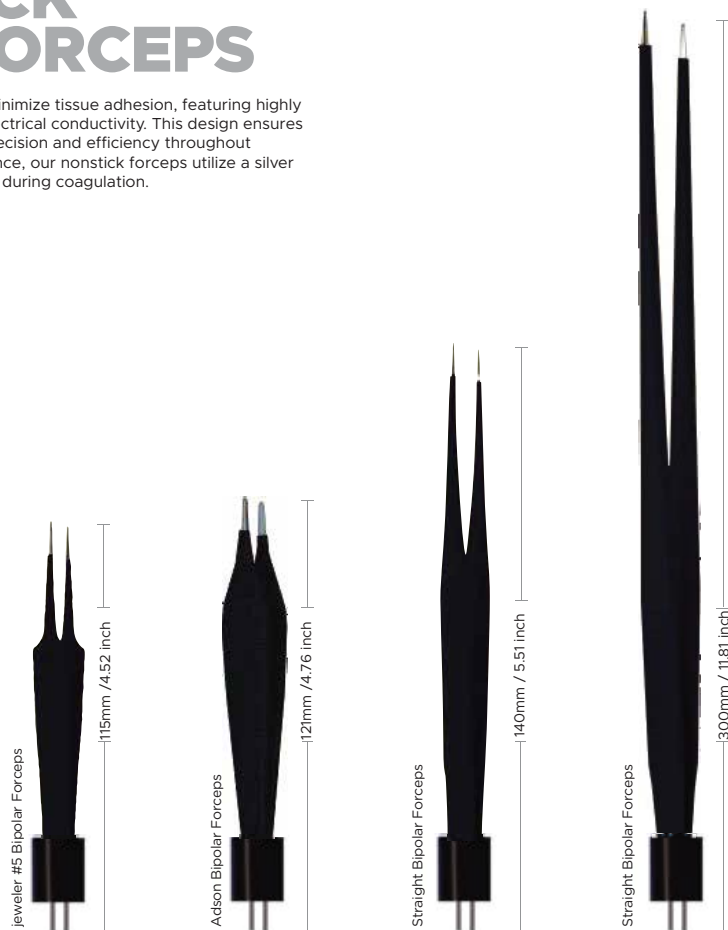
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA221MM
165mm / 6 1/2"	NA225NN
190mm / 7 1/2"	NA350OO
215mm / 8 1/2"	NA308PP
265mm / 10 1/2"	NA---QQ

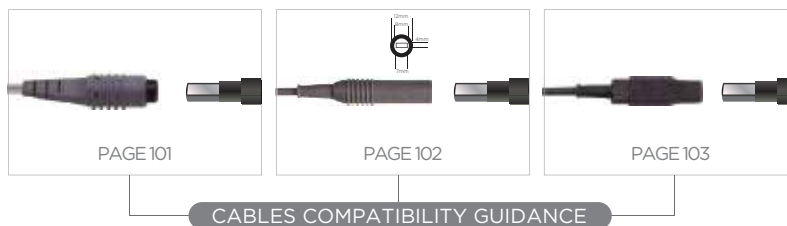
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

115mm	121mm	140mm	300mm
NA221H	NA225H	NA350H	NA308H
NA221	NA225	NA350	NA308
NA221A	NA225A	NA350A	NA308A
NA221B	NA225B	NA350B	NA308B
NA221N	NA225N	NA350N	NA308N
NA221C	NA225C	NA350C	NA308C
NA221P	NA225P	NA350P	NA308P
NA221D	NA225D	NA350D	NA308D
NA221F	NA225F	NA350F	NA308F



NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA202MM
165mm / 6 1/2"	NA202ANN
190mm / 7 1/2"	NA202BOO
215mm / 8 1/2"	NA202CPP
265mm / 10 1/2"	NA202DQQ

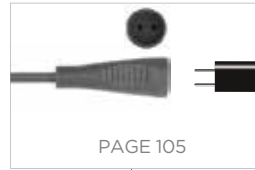
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm / 6.10 inch	180mm / 7.08 inch	200mm / 7.87 inch	220mm / 8.66 inch	240mm / 9.44 inch
155mm	180mm	200mm	220mm	240mm
NA202H	NA202AH	NA202BH	NA202CH	NA202DH
NA202	NA202A	NA202B	NA202C	NA202D
NA202U	NA202AA	NA202BA	NA202CA	NA202DA
NA202V	NA202AB	NA202BB	NA202CB	NA202DB
NA202N	NA202AN	NA202BN	NA202CN	NA202DN
NA202X	NA202AC	NA202BC	NA202CC	NA202DC
NA202P	NA202AP	NA202BP	NA202CP	NA202DP
NA202Y	NA202AD	NA202BD	NA202CD	NA202DD
NA202F	NA202AF	NA202BF	NA202CF	NA202DF



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

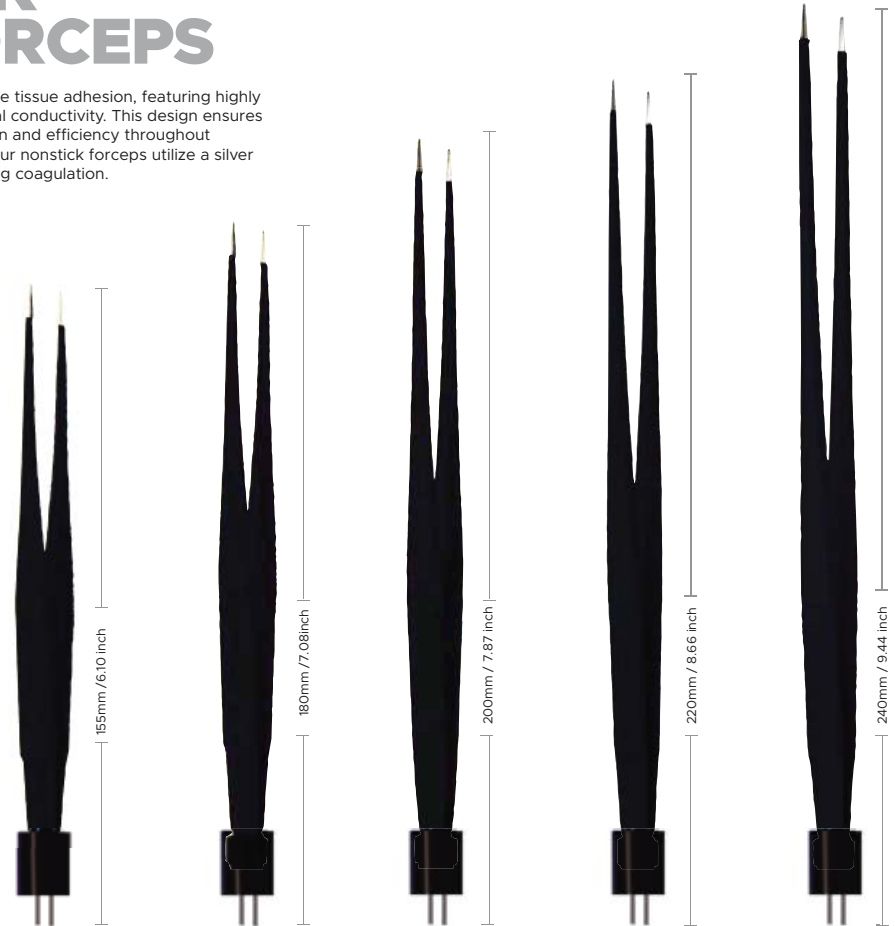
LENGTH	CODE
140mm / 5 1/2"	NA205MM
165mm / 6 1/2"	NA205ANN
190mm / 7 1/2"	NA205BOO
215mm / 8 1/2"	NA205CPP
265mm / 10 1/2"	NA205DQQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



155mm

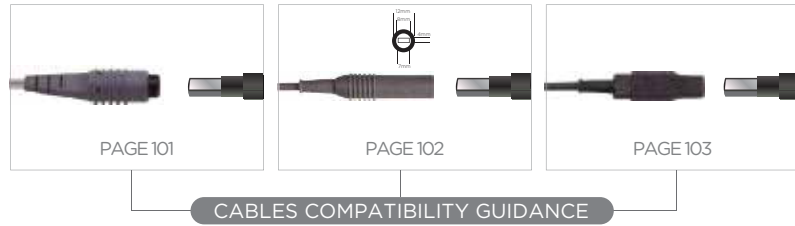
180mm

200mm

220mm

240mm

NA205H	NA205AH	NA205BH	NA205CH	NA205DH
NA205	NA205A	NA205B	NA205C	NA205D
NA205U	NA205AA	NA205BA	NA205CA	NA205DA
NA205V	NA205AB	NA205BB	NA205CB	NA205DB
NA205N	NA205AN	NA205BN	NA205BN	NA205DN
NA205X	NA205AC	NA205BC	NA205CC	NA205DC
NA205P	NA205AP	NA205BP	NA205CP	NA205DP
NA205Y	NA205AD	NA205BD	NA205CD	NA205DD
NA205F	NA205AF	NA205BF	NA205CF	NA205DF



NON-STICK BLACK FORCEPS

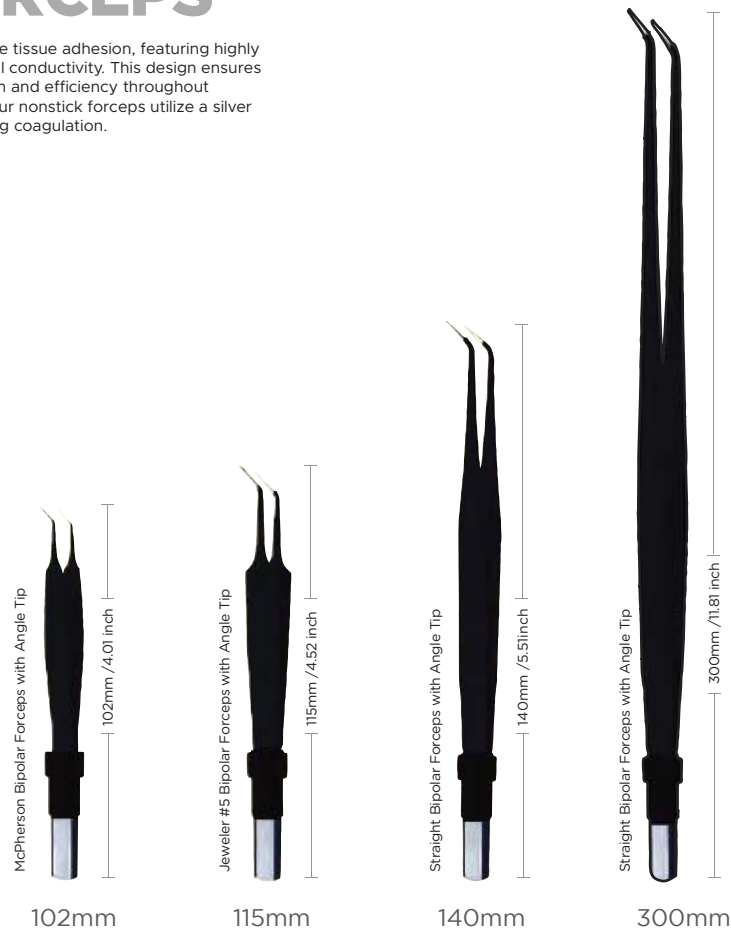
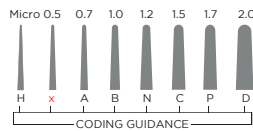
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA251MM
165mm / 6 1/2"	NA252NN
190mm / 7 1/2"	NA253OO
215mm / 8 1/2"	NA210PP
265mm / 10 1/2"	NA----QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

102mm	115mm	140mm	300mm
NA251H	NA252H	NA253H	NA210H
NA251	NA252	NA253	NA210
NA251A	NA252A	NA253A	NA210A
NA251B	NA252B	NA253B	NA210B
NA251N	NA252N	NA253N	NA210N
NA251C	NA252C	NA253C	NA210C
NA251P	NA252P	NA253P	NA210P
NA251D	NA252D	NA253D	NA210D
NA251F	NA252F	NA253F	NA210F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA351MM
165mm / 6 1/2"	NA352NN
190mm / 7 1/2"	NA353OO
215mm / 8 1/2"	NA310PP
265mm / 10 1/2"	NA----QQ

Available Tip Size in mm



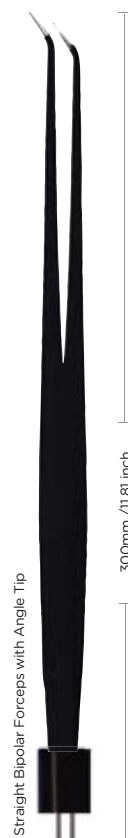
102mm



115mm



140mm

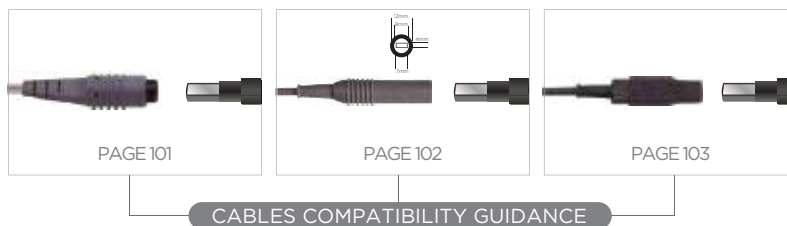


300mm



Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

NA351H	NA352H	NA353H	NA310H
NA351	NA352	NA353	NA310
NA351A	NA352A	NA353A	NA310A
NA351B	NA352B	NA353B	NA310B
NA351N	NA352N	NA353N	NA310N
NA351C	NA352C	NA353C	NA310C
NA351P	NA352P	NA353P	NA310P
NA351D	NA352D	NA353D	NA310D
NA351F	NA352F	NA353F	NA310F



NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA207EMM
165mm / 6 1/2"	NA207ANN
190mm / 7 1/2"	NA207BOO
215mm / 8 1/2"	NA207CPP
265mm / 10 1/2"	NA207DQQ

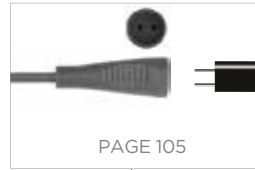
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm / 6.10 inch	180mm / 7.08 inch	200mm / 7.87 inch	220mm / 8.66 inch	240mm / 9.44 inch
155mm	180mm	200mm	220mm	240mm
NA207H	NA207AH	NA207BH	NA207CH	NA207DH
NA207	NA207A	NA207B	NA207C	NA207D
NA207U	NA207AA	NA207BA	NA207CA	NA207DA
NA207V	NA207AB	NA207BB	NA207CB	NA207DB
NA207N	NA207AN	NA207BN	NA207CN	NA207DN
NA207X	NA207AC	NA207BC	NA207CC	NA207DC
NA207P	NA207AP	NA207BP	NA207CP	NA207DP
NA207Y	NA207AD	NA207BD	NA207CD	NA207DD
NA207F	NA207AF	NA207BF	NA207CF	NA207DF



CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

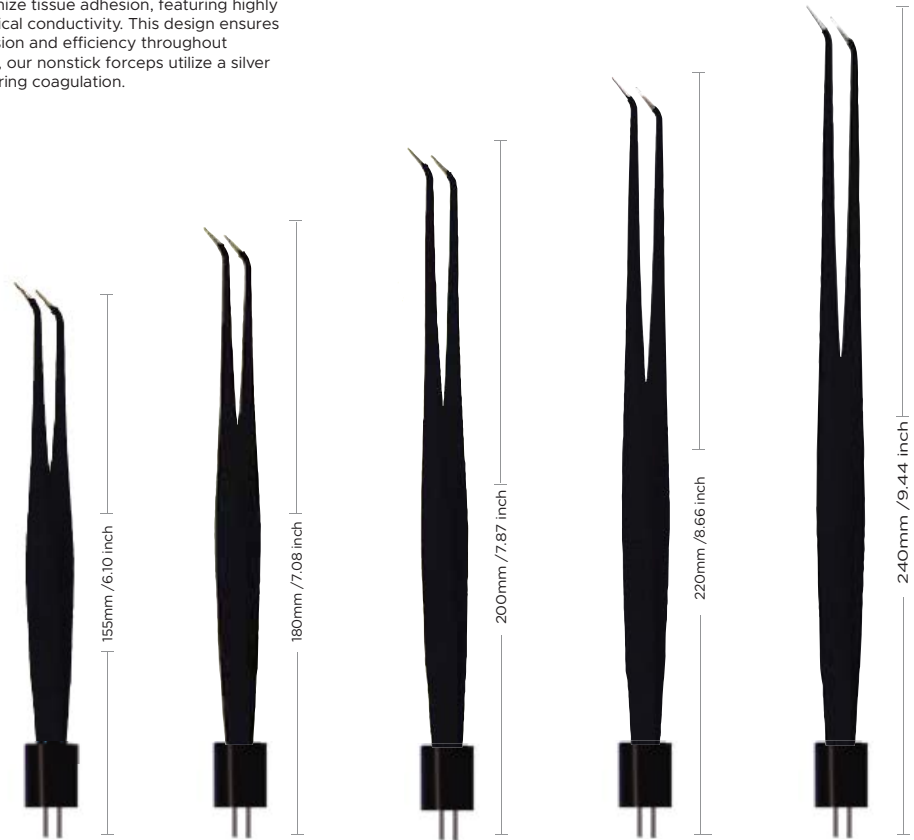
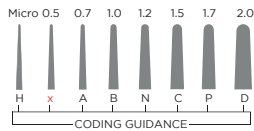
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA307EMM
165mm / 6 1/2"	NA307ANN
190mm / 7 1/2"	NA307BOO
215mm / 8 1/2"	NA307CPP
265mm / 10 1/2"	NA307DQQ

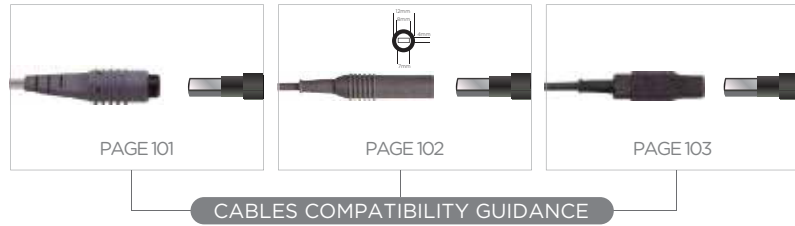
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
NA307H	NA307AH	NA307BH	NA307CH	NA307DH
NA307	NA307A	NA307B	NA307C	NA307D
NA307U	NA307AA	NA307BA	NA307CA	NA307DA
NA307V	NA307AB	NA307BB	NA307CB	NA307DB
NA307N	NA307AN	NA307BN	NA307CN	NA307DN
NA307X	NA307AC	NA307BC	NA307CC	NA307DC
NA307P	NA307AP	NA307BP	NA307CP	NA307DP
NA307Y	NA307AD	NA307BD	NA307CD	NA307DD
NA307F	NA307AF	NA307BF	NA307CF	NA307DF



NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA291MM
165mm / 6 1/2"	NA292NN
190mm / 7 1/2"	NA294OO
215mm / 8 1/2"	NA293PP
265mm / 10 1/2"	NA206QQ

Available Tip Size in mm



TIP SIZE

Micro	
0.50mm	
0.70mm	
1.00mm	
1.20mm	
1.50mm	
1.70mm	
2.00mm	
ON DEMAND	

155mm	200mm	200mm	200mm	300mm
NA291H	NA292H	NA294H	NA293H	NA206H
NA291	NA292	NA294	NA293	NA206
NA291A	NA292A	NA294A	NA293A	NA206A
NA291B	NA292B	NA294B	NA293B	NA206B
NA291N	NA292N	NA294N	NA293N	NA206N
NA291C	NA292C	NA294C	NA293C	NA206C
NA291P	NA292P	NA294P	NA293P	NA206P
NA291D	NA292D	NA294D	NA293D	NA206D
NA291F	NA292F	NA294F	NA293F	NA206F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

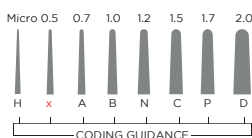
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

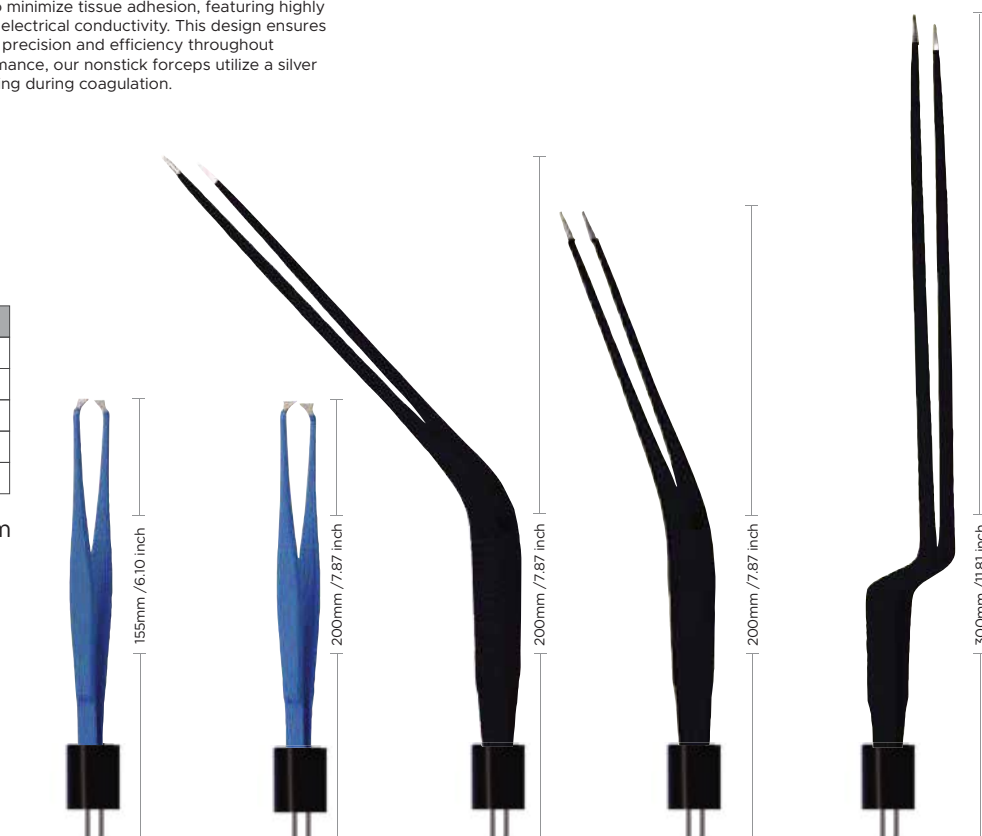
LENGTH	CODE
140mm / 5 1/2"	NA391MM
165mm / 6 1/2"	NA392NN
190mm / 7 1/2"	NA394OO
215mm / 8 1/2"	NA393PP
265mm / 10 1/2"	NA306QQ

Available Tip Size in mm

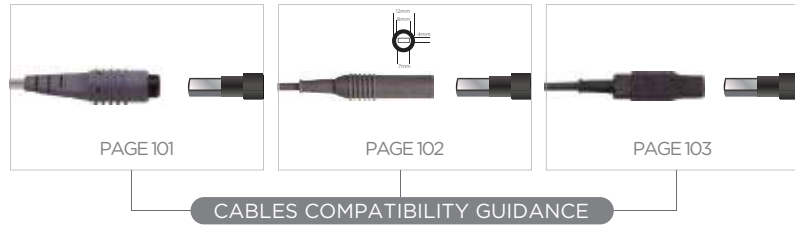


TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/16"
1.20mm		1/16"
1.50mm		1/16"
1.70mm		1/16"
2.00mm		1/16"
ON DEMAND		



155mm	200mm	200mm	200mm	300mm
NA391H	NA392H	NA394H	NA393H	NA306H
NA391	NA392	NA394	NA393	NA306
NA391A	NA392A	NA394A	NA393A	NA306A
NA391B	NA392B	NA394B	NA393B	NA306B
NA391N	NA392N	NA394N	NA394N	NA306N
NA391C	NA392C	NA394C	NA393C	NA306C
NA391P	NA392P	NA394P	NA393P	NA306P
NA391D	NA392D	NA394D	NA393D	NA306D
NA391F	NA392F	NA394F	NA393F	NA306F



NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA203MM
165mm / 6 1/2"	NA203ANN
190mm / 7 1/2"	NA203BOO
215mm / 8 1/2"	NA203CPP
265mm / 10 1/2"	NA203DQQ

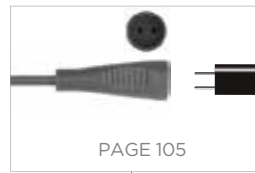
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
NA203H	NA203AH	NA203BH	NA203CH	NA203DH
NA203	NA203A	NA203B	NA203C	NA203D
NA203U	NA203AA	NA203BA	NA203CA	NA203DA
NA203V	NA203AB	NA203BB	NA203CB	NA203DB
NA203N	NA203AN	NA203BN	NA203CN	NA203DN
NA203X	NA203AC	NA203BC	NA203CC	NA203DC
NA203P	NA203AP	NA203BP	NA203CP	NA203DP
NA203Y	NA203AD	NA203BD	NA203CD	NA203DD
NA203F	NA203AF	NA203BF	NA203CF	NA203DF



CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

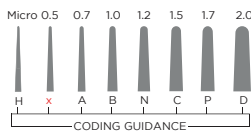
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA303MM
165mm / 6 1/2"	NA303ANN
190mm / 7 1/2"	NA303BOO
215mm / 8 1/2"	NA303CPP
265mm / 10 1/2"	NA303DQQ

Available Tip Size in mm



TIP SIZE

155mm

180mm

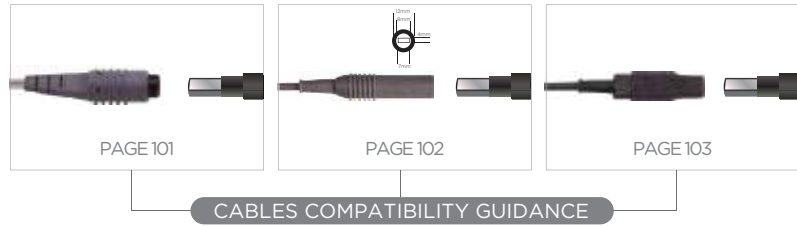
200mm

220mm

240mm

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

NA303H	NA303AH	NA303BH	NA303CH	NA303DH
NA303	NA303A	NA303B	NA303C	NA303D
NA303U	NA303AA	NA303BA	NA303CA	NA303DA
NA303V	NA303AB	NA303BB	NA303CB	NA303DB
NA303N	NA303AN	NA303BN	NA303CN	NA303DN
NA303X	NA303AC	NA303BC	NA303CC	NA303DC
NA303P	NA303AP	NA303BP	NA303CP	NA303DP
NA303Y	NA303AD	NA303BD	NA303CD	NA303DD
NA303F	NA303AF	NA303BF	NA303CF	NA303DF



NON-STICK BLACK FORCEPS

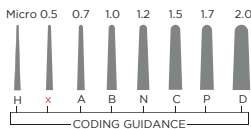
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA295MM
165mm / 6 1/2"	NA256NN
190mm / 7 1/2"	NA266OO
215mm / 8 1/2"	NA267PP
265mm / 10 1/2"	NA268QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
NA295H	NA256H	NA266H	NA267H	NA268H
NA295	NA256	NA266	NA267	NA268
NA295A	NA256A	NA266A	NA267A	NA268A
NA295B	NA256B	NA266B	NA267B	NA268B
NA295N	NA256N	NA266N	NA267N	NA268N
NA295C	NA256C	NA266C	NA267C	NA268C
NA295P	NA256P	NA266P	NA267P	NA268P
NA295D	NA256D	NA266D	NA267D	NA268D
NA295F	NA256F	NA266F	NA267F	NA268F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

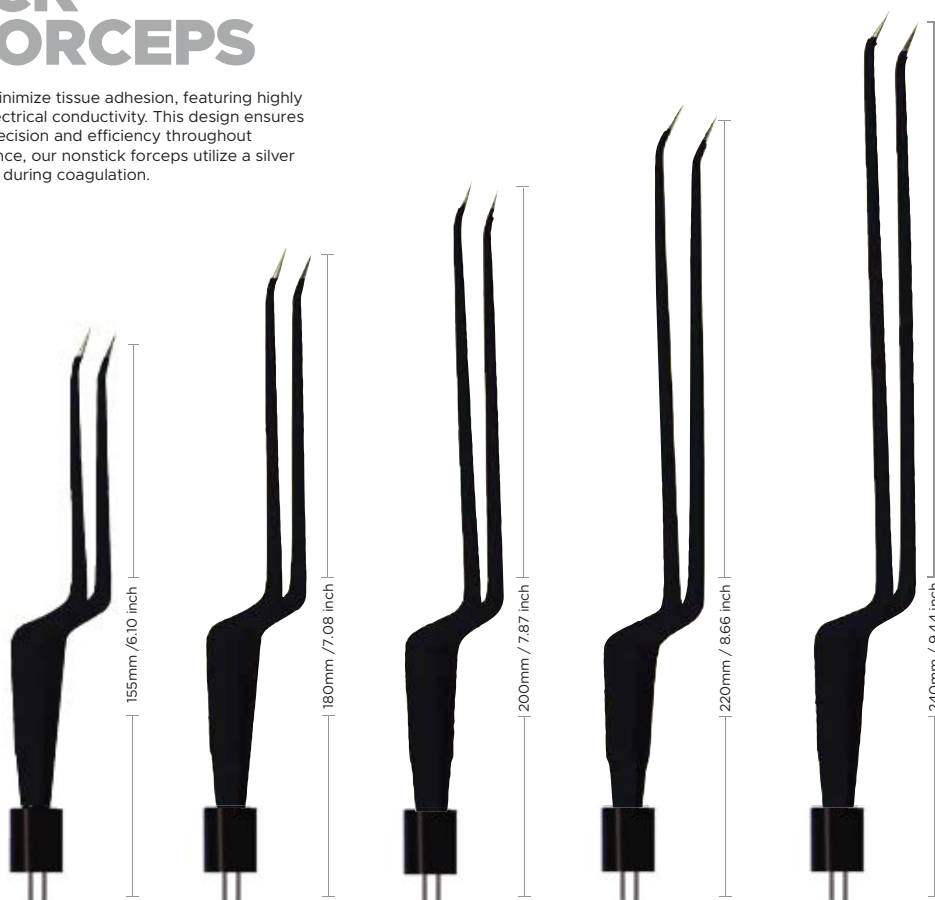
LENGTH	CODE
140mm / 5 1/2"	NA395MM
165mm / 6 1/2"	NA356NN
190mm / 7 1/2"	NA366OO
215mm / 8 1/2"	NA367PP
265mm / 10 1/2"	NA368QQ

Available Tip Size in mm

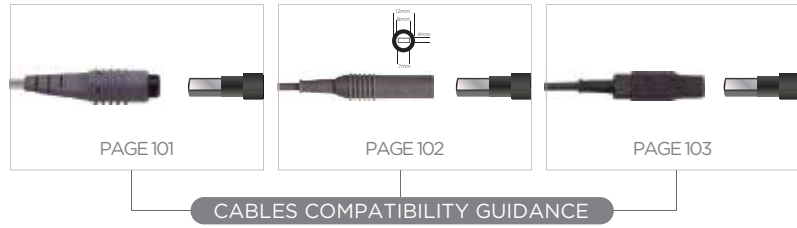


TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		



155mm	180mm	200mm	220mm	240mm
NA395H	NA356H	NA366H	NA367H	NA368H
NA395	NA356	NA366	NA367	NA368
NA395A	NA356A	NA366A	NA367A	NA368A
NA395B	NA356B	NA366B	NA367B	NA368B
NA395N	NA356N	NA366N	NA367N	NA368N
NA395C	NA356C	NA366C	NA367C	NA368C
NA395P	NA356P	NA366P	NA367P	NA368P
NA395D	NA356D	NA366D	NA367D	NA368D
NA395F	NA356F	NA366F	NA367F	NA368F



NON-STICK BLACK FORCEPS

Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA209MM
165mm / 6 1/2"	NA209ANN
190mm / 7 1/2"	NA209BOO
215mm / 8 1/2"	NA209CPP
265mm / 10 1/2"	NA209DQQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
NA209H	NA209AH	NA209BH	NA209CH	NA209DH
NA209	NA209A	NA209B	NA209C	NA209D
NA209U	NA209AA	NA209BA	NA209CA	NA209DA
NA209V	NA209AB	NA209BB	NA209CB	NA209DB
NA209N	NA209AN	NA209BN	NA209CN	NA209DN
NA209X	NA209AC	NA209BC	NA209CC	NA209DC
NA209P	NA209AP	NA209BP	NA209CP	NA209DP
NA209Y	NA209AD	NA209BD	NA209CD	NA209DD
NA209F	NA209AF	NA209BF	NA209CF	NA209DF



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK BLACK FORCEPS

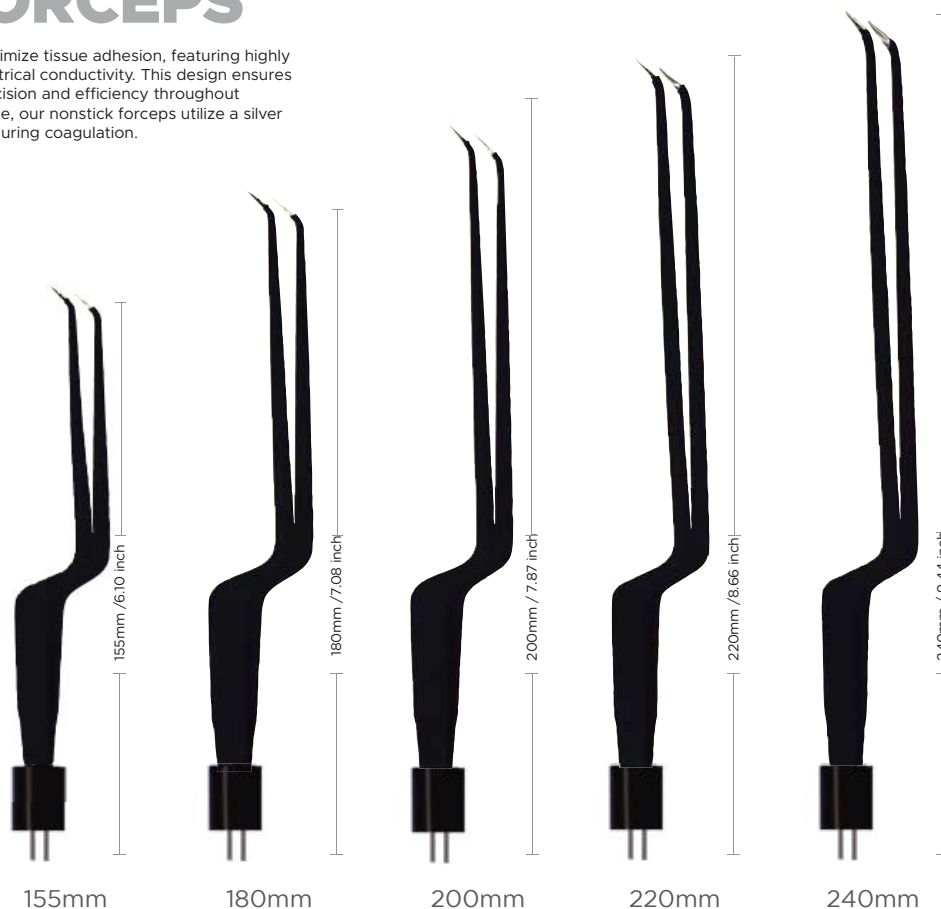
Non-Stick forceps are designed to minimize tissue adhesion, featuring highly polished tips for optimal heat and electrical conductivity. This design ensures rapid heat dispersion, maintaining precision and efficiency throughout procedures. For advanced performance, our nonstick forceps utilize a silver alloy material tips to prevent sticking during coagulation.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA309MM
165mm / 6 1/2"	NA309ANN
190mm / 7 1/2"	NA309BOO
215mm / 8 1/2"	NA309CPP
265mm / 10 1/2"	NA309DQQ

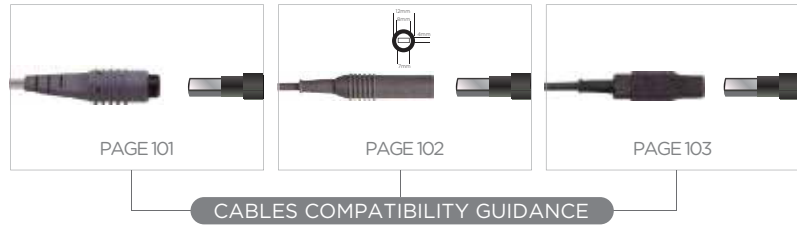
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

NA309H	NA309AH	NA309BH	NA309CH	NA309DH
NA309	NA309A	NA309B	NA309C	NA309D
NA309U	NA309AA	NA309BA	NA309CA	NA309DA
NA309V	NA309AB	NA309BB	NA309CB	NA309DB
NA309N	NA309AN	NA309BN	NA309CN	NA309DN
NA309X	NA309AC	NA309BC	NA309CC	NA309DC
NA309P	NA309AP	NA309BP	NA309CP	NA309DP
NA309Y	NA309AD	NA309BD	NA309CD	NA309DD
NA309F	NA309AF	NA309BF	NA309CF	NA309DF



TITANIUM BLUE FORCEPS

Electrosurgery Titanium Forceps are lightweight, non-magnetic, and corrosion-resistant instruments designed for precision in electrosurgical procedures. Their titanium construction ensures durability, heat resistance, and minimal hand fatigue, while insulated coatings enhance safety by preventing accidental current transmission.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

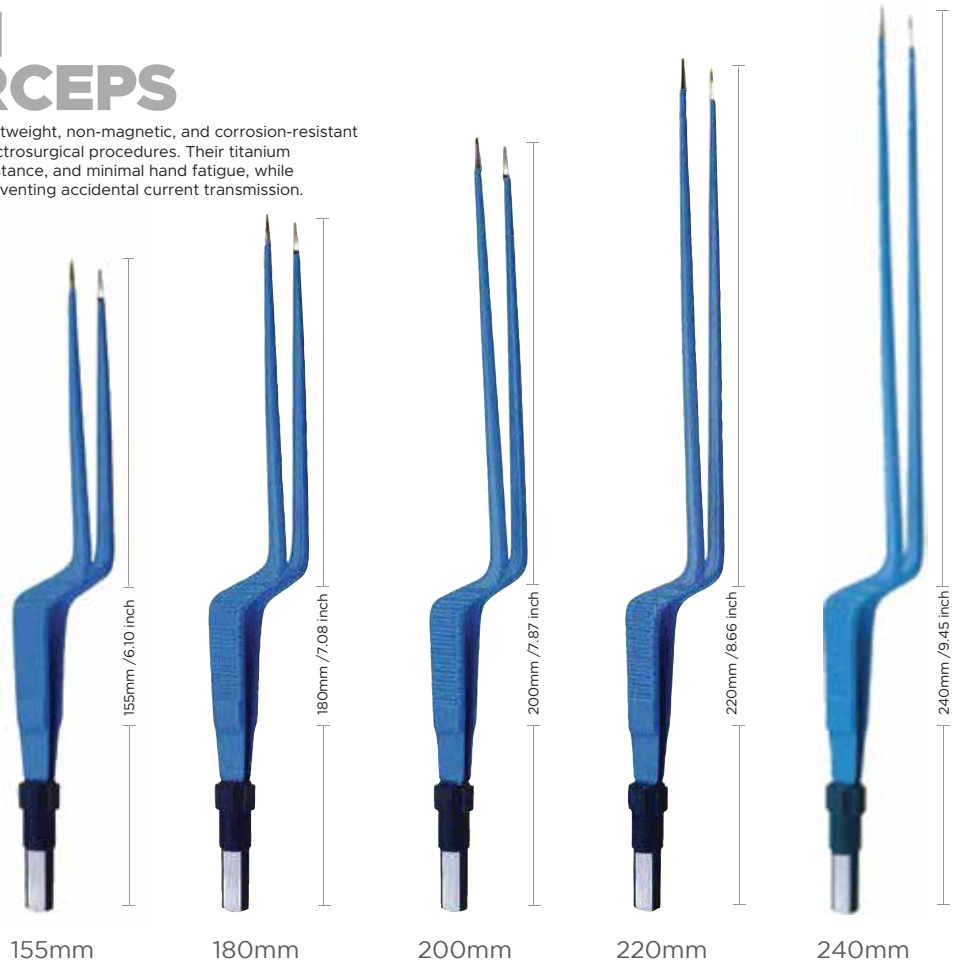
LENGTH	CODE
140mm / 5 1/2"	6506MM
165mm / 6 1/2"	6502NN
190mm / 7 1/2"	6503OO
215mm / 8 1/2"	6504PP
265mm / 10 1/2"	6505QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



6506H	6502H	6503H	6504H	6505H
6506	6502	6503	6504	6505
6506A	6502A	6503A	6504A	6505A
6506B	6502B	6503B	6504B	6505B
6506N	6502N	6503N	6504N	6505N
6506C	6502C	6503C	6504C	6505C
6506P	6502P	6503P	6504P	6505P
6506D	6502D	6503D	6504D	6505D
6506F	6502F	6503F	6504F	6505F



TITANIUM BLUE FORCEPS

Electrosurgery Titanium Forceps are lightweight, non-magnetic, and corrosion-resistant instruments designed for precision in electrosurgical procedures. Their titanium construction ensures durability, heat resistance, and minimal hand fatigue, while insulated coatings enhance safety by preventing accidental current transmission.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

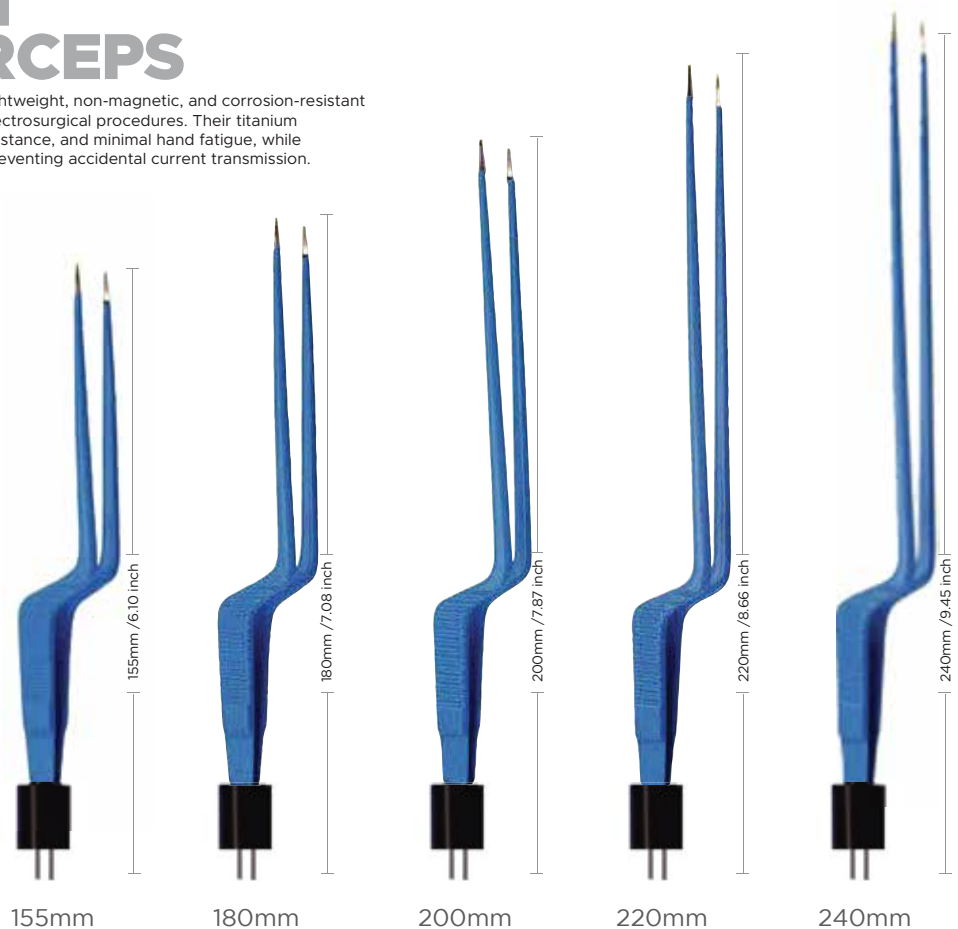
LENGTH	CODE
140mm / 5 1/2"	6556MM
165mm / 6 1/2"	6552NN
190mm / 7 1/2"	6553OO
215mm / 8 1/2"	6554PP
265mm / 10 1/2"	6555QQ

Available Tip Size in mm

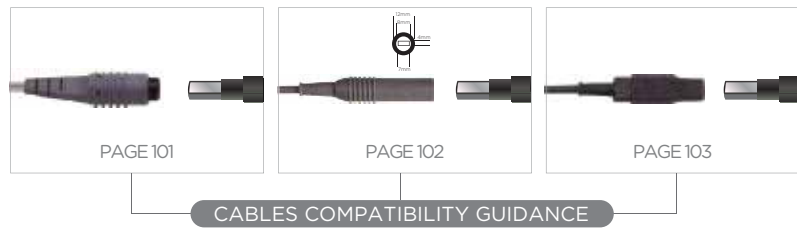


TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		



6556H	6552H	6553H	6554H	6555H
6556	6552	6553	6554	6555
6556A	6552A	6553A	6554A	6555A
6556B	6552B	6553B	6554B	6555B
6556N	6552N	6553N	6554N	6555N
6556C	6552C	6553C	6554C	6555C
6556P	6552P	6553P	6554P	6555P
6556D	6552D	6553D	6554D	6555D
6556F	6552F	6553F	6554F	6555F



NON-STICK IRRIGATION BLACK FORCEPS

Electrosurgery Non-Stick Irrigation Forceps are specialized tools for safe and efficient tissue handling. They feature a non-stick coating to prevent adhesion, bipolar energy for precise coagulation, and integrated irrigation to reduce heat and improve visibility, making them ideal for delicate procedures.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NA257MM
165mm / 6 1/2"	NA257AMM
190mm / 7 1/2"	NA258MM
215mm / 8 1/2"	NA258AMM
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



TIP SIZE

180mm

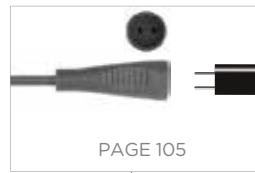
200mm

200mm

220mm

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

NA257H	NA257AAH	NA258H	NA258AAH
NA257	NA257AA	NA258	NA258AA
NA257A	NA257AAA	NA258A	NA258AAA
NA257B	NA257AAB	NA258B	NA258AAB
NA257N	NA257AAN	NA258N	NA258AAN
NA257C	NA257AAC	NA258C	NA258AAC
NA257P	NA257AAP	NA258P	NA258AAP
NA257D	NA257AAD	NA258D	NA258AAD
NA257F	NA257AAF	NA258F	NA258AAF



CABLES COMPATIBILITY GUIDANCE

NON-STICK IRRIGATION BLACK FORCEPS

Electrosurgery Non-Stick Irrigation Forceps are specialized tools for safe and efficient tissue handling. They feature a non-stick coating to prevent adhesion, bipolar energy for precise coagulation, and integrated irrigation to reduce heat and improve visibility, making them ideal for delicate procedures.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

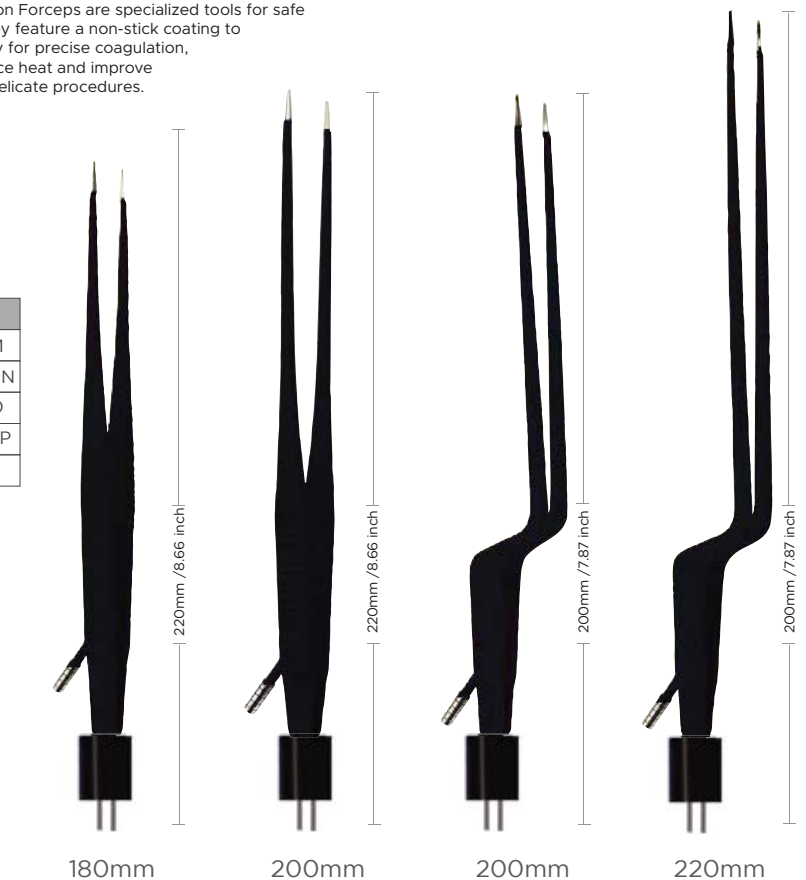
LENGTH	CODE
140mm / 5 1/2"	NA357MM
165mm / 6 1/2"	NA357ANN
190mm / 7 1/2"	NA358OO
215mm / 8 1/2"	NA358APP
265mm / 10 1/2"	NA----QQ

Available Tip Size in mm

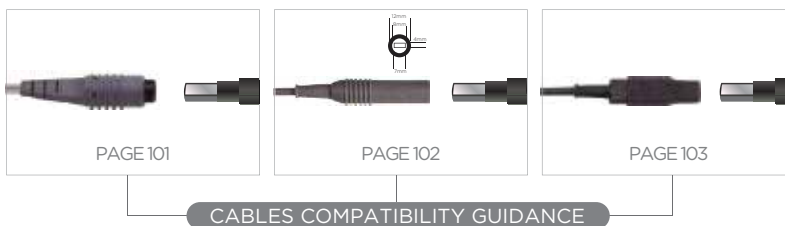


TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



NA357H	NA357AAH	NA358H	NA358AAH
NA357	NA357AA	NA358	NA358AA
NA357A	NA357AAA	NA358A	NA358AAA
NA357B	NA357AAB	NA358B	NA358AAB
NA357N	NA357AAN	NA358N	NA358AAN
NA357C	NA357AAC	NA358C	NA358AAC
NA357P	NA357AAP	NA358P	NA358AAP
NA357D	NA357AAD	NA358D	NA358AAD
NA357F	NA357AAF	NA358F	NA358AAF



NON-STICK ORANGE FORCEPS

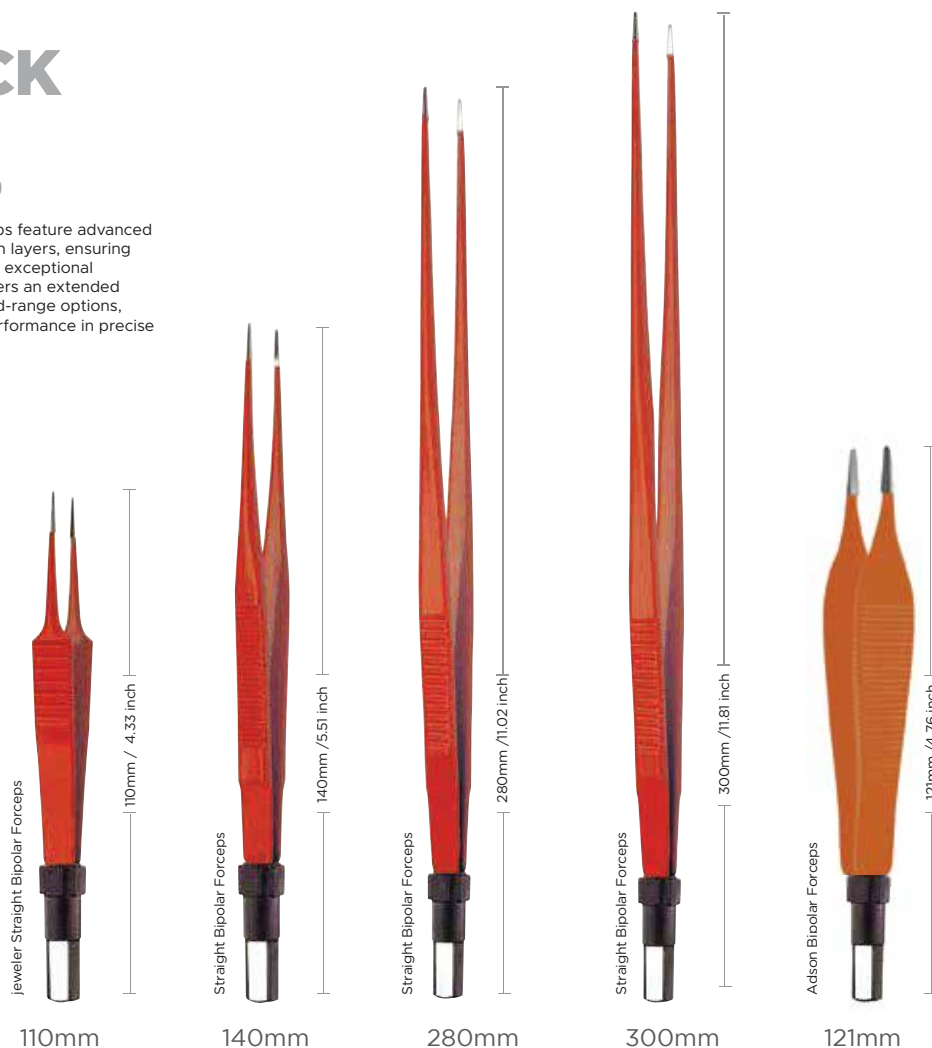
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T101MM
165mm / 6 1/2"	T121NN
190mm / 7 1/2"	T118OO
215mm / 8 1/2"	T122PP
265mm / 10 1/2"	T141QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		

T101H	T121H	T118H	T122H	T141H
T101	T121	T118	T122	T141
T101A	T121A	T118A	T122A	T141A
T101B	T121B	T118B	T122B	T141B
T101N	T121N	T118N	T122N	T141N
T101C	T101C	T118C	T122C	T141C
T101P	T121P	T118P	T122P	T141P
T101D	T121D	T118D	T122D	T141D
T101F	T121F	T118F	T122F	T141F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK ORANGE FORCEPS

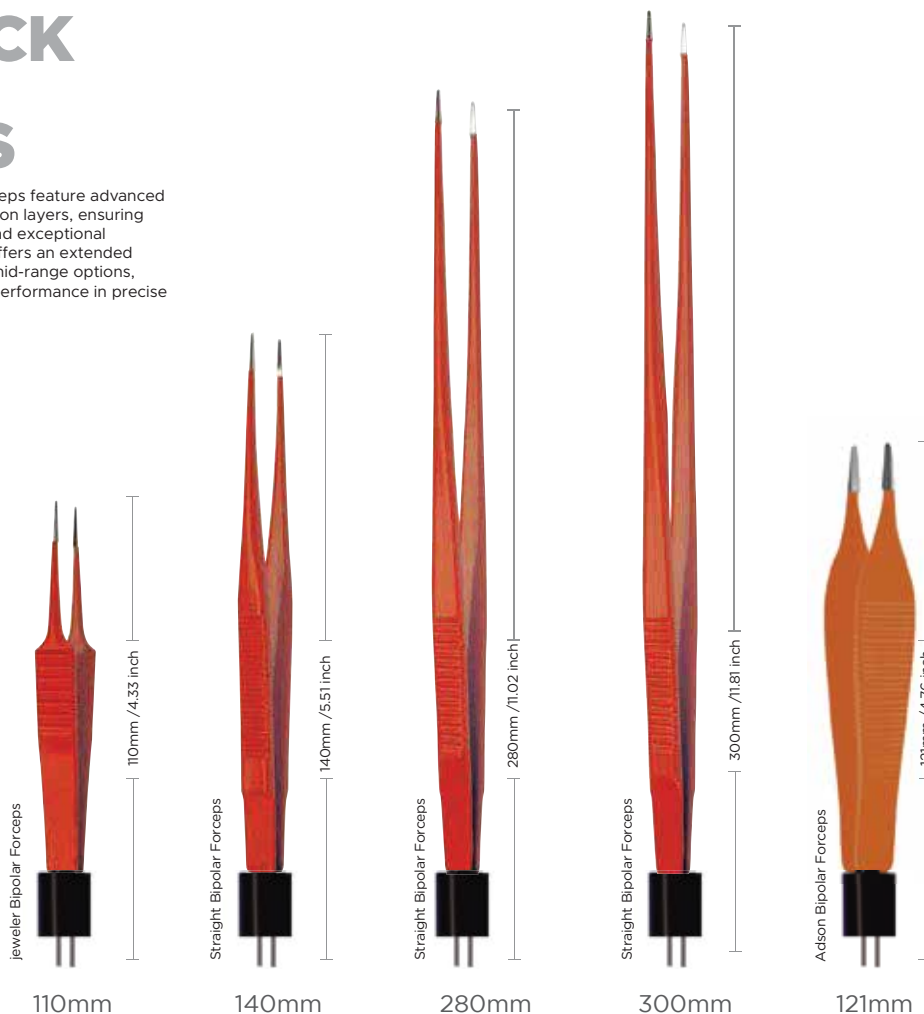
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T201MM
165mm / 6 1/2"	T221NN
190mm / 7 1/2"	T218OO
215mm / 8 1/2"	T222PP
265mm / 10 1/2"	T241QQ

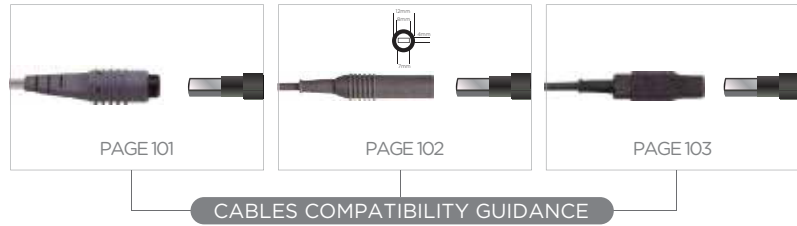
Available Tip Size in mm



TIP SIZE

Micro		1/4
0.50mm		1/4
0.70mm		1/4
1.00mm		1/4
1.20mm		1/4
1.50mm		1/4
1.70mm		1/4
2.00mm		1/4
ON DEMAND		

T201H	T221H	T218H	T222H	T241H
T201	T221	T218	T222	T241
T201A	T221A	T218A	T222A	T241A
T201B	T221B	T218B	T222B	T241B
T201N	T221N	T218N	T222N	T241N
T201C	T221C	T218C	T222C	T241C
T201P	T221P	T218P	T222P	T241P
T201D	T221D	T218D	T222D	T241D
T201F	T221F	T218F	T222F	T241F



NON-STICK ORANGE FORCEPS

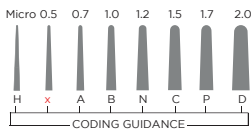
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T102MM
165mm / 6 1/2"	T103NN
190mm / 7 1/2"	T104OO
215mm / 8 1/2"	T105PP
265mm / 10 1/2"	T116QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/32"
1.20mm		1/32"
1.50mm		1/32"
1.70mm		1/32"
2.00mm		1/32"
ON DEMAND		



T102H	T103H	T104H	T105H	T116H
T102	T103	T104	T105	T116
T102A	T103A	T104A	T105A	T116A
T102B	T103B	T104B	T105B	T116B
T102N	T103N	T104N	T105N	T116N
T102C	T103C	T104C	T105C	T116C
T102P	T103P	T104P	T105P	T116P
T102D	T103D	T104D	T105D	T116D
T102F	T103F	T104F	T105F	T116F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK ORANGE FORCEPS

Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

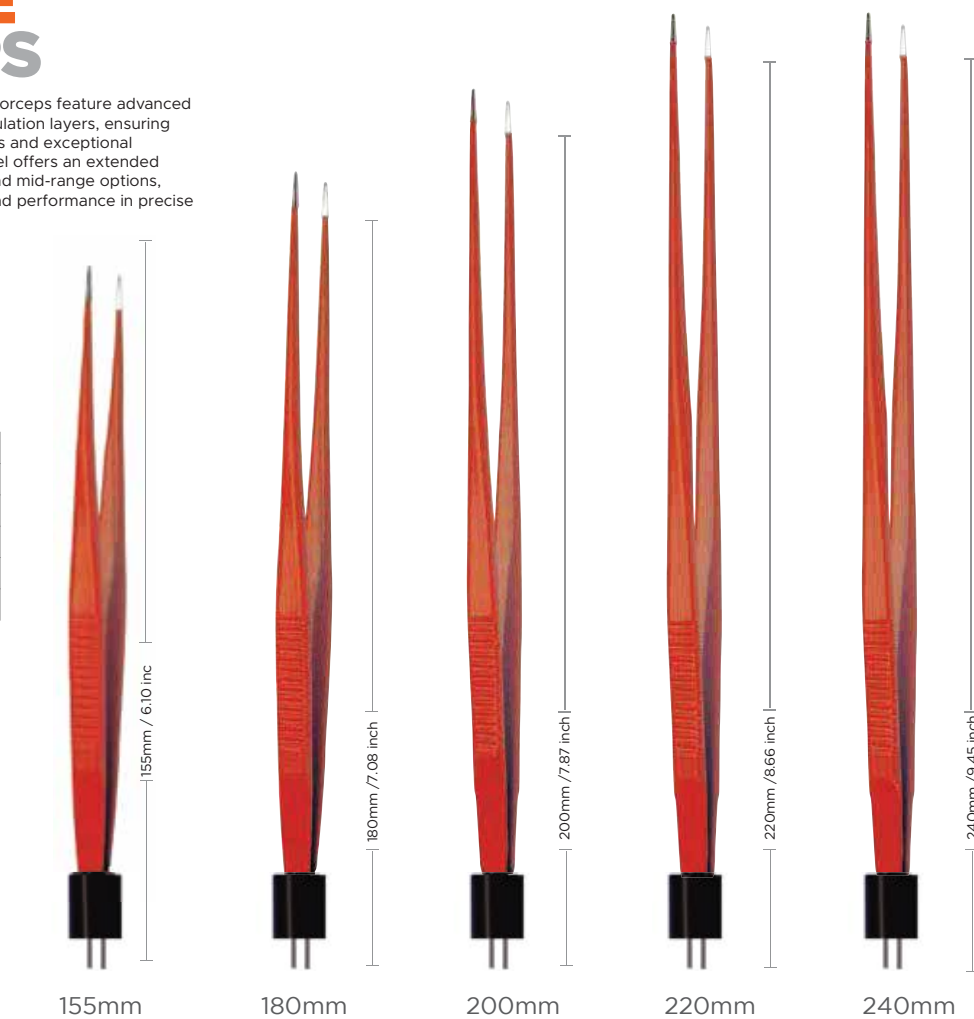
LENGTH	CODE
140mm / 5 1/2"	T202MM
165mm / 6 1/2"	T203NN
190mm / 7 1/2"	T204OO
215mm / 8 1/2"	T205PP
265mm / 10 1/2"	T216QQ

Available Tip Size in mm

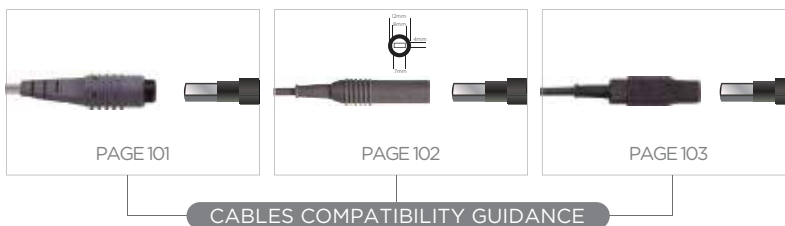


TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



T202H	T203H	T204H	T205H	T216H
T202	T203	T204	T205	T216
T202A	T203A	T204A	T205A	T216A
T202B	T203B	T204B	T205B	T216B
T202N	T203N	T204N	T205N	T216N
T202C	T203C	T204C	T205C	T216C
T202P	T203P	T204P	T205P	T216P
T202D	T203D	T204D	T205D	T216D
T202F	T203F	T204F	T205F	T216F



NON-STICK ORANGE FORCEPS

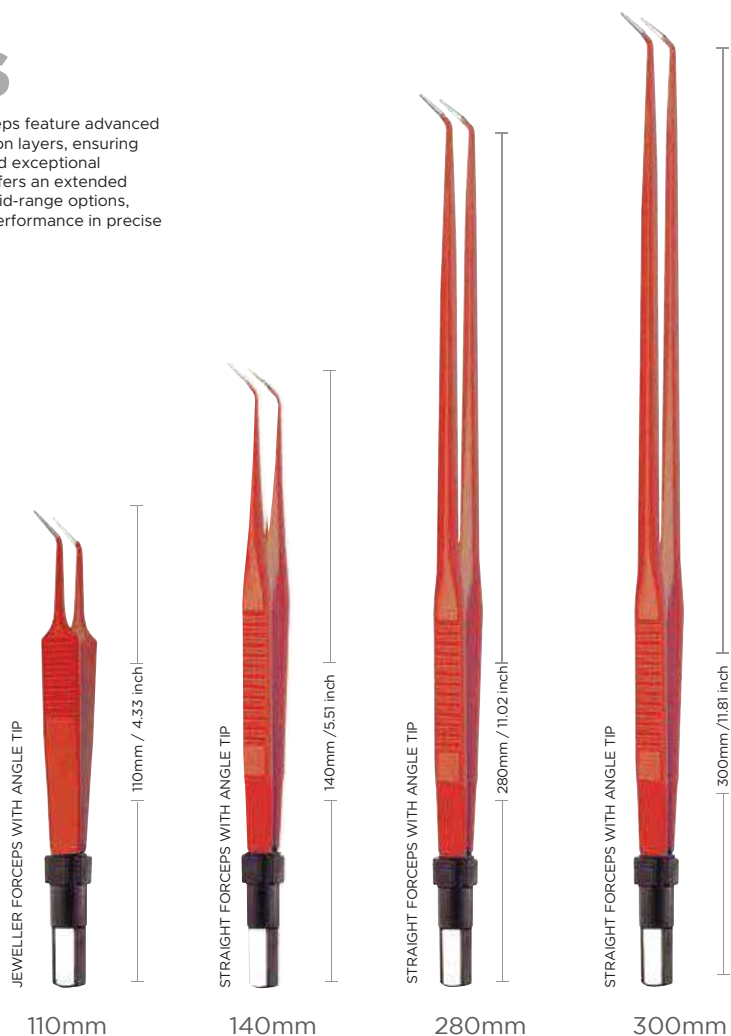
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T106MM
165mm / 6 1/2"	T126NN
190mm / 7 1/2"	T119OO
215mm / 8 1/2"	T108PP
265mm / 10 1/2"	T----QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

T106H	T126H	T119H	T127H
T106	T126	T119	T127
T106A	T126A	T119A	T127A
T106B	T126B	T119B	T127B
T106N	T126N	T119N	T127N
T106C	T126C	T119C	T127C
T106P	T126P	T119P	T127P
T106D	T126D	T119D	T127D
T106F	T126F	T119F	T127F



CABLES COMPATIBILITY GUIDANCE

NON-STICK ORANGE FORCEPS

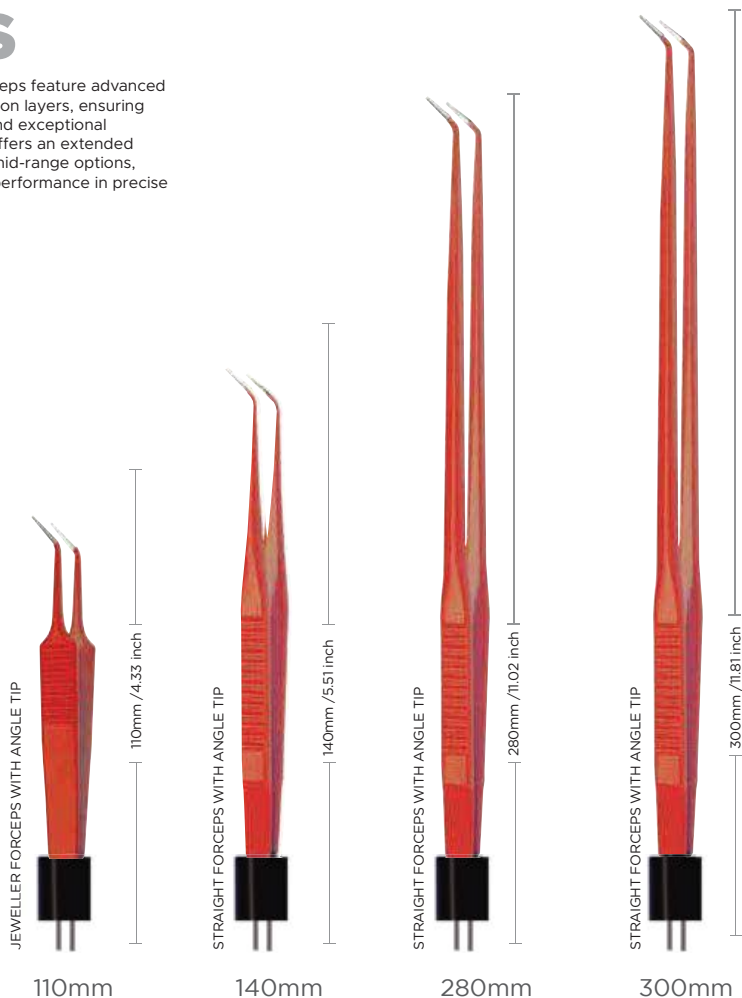
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T206MM
165mm / 6 1/2"	T226NN
190mm / 7 1/2"	T219OO
215mm / 8 1/2"	T227PP
265mm / 10 1/2"	T----QQ

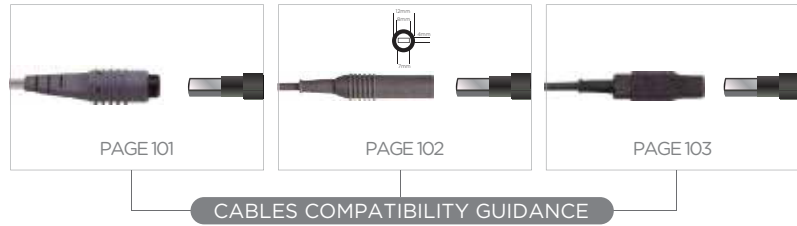
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

T206H	T226H	T219H	T227H
T206	T226	T219	T227
T206A	T226A	T219A	T227A
T206B	T226B	T219B	T227B
T206N	T226N	T219N	T227N
T206C	T226C	T219C	T227C
T206P	T226P	T219P	T227P
T206D	T226D	T219D	T227D
T206F	T226F	T219 F	T227F



NON-STICK ORANGE FORCEPS

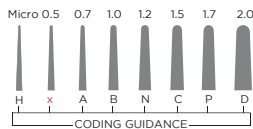
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T107MM
165mm / 6 1/2"	T108NN
190mm / 7 1/2"	T109OO
215mm / 8 1/2"	T110PP
265mm / 10 1/2"	T117QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



155mm	180mm	200mm	220mm	240mm
T107H	T108H	T109H	T110H	T117H
T107	T108	T109	T110	T117
T107A	T108A	T109A	T110A	T117A
T107B	T108B	T109B	T110B	T117B
T107N	T108N	T109N	T110N	T117N
T107C	T108C	T109C	T110C	T117C
T107P	T108P	T109P	T110P	T117P
T107D	T108D	T109D	T110D	T117D
T107F	T120F	T109F	T110F	T117F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

NON-STICK ORANGE FORCEPS

Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

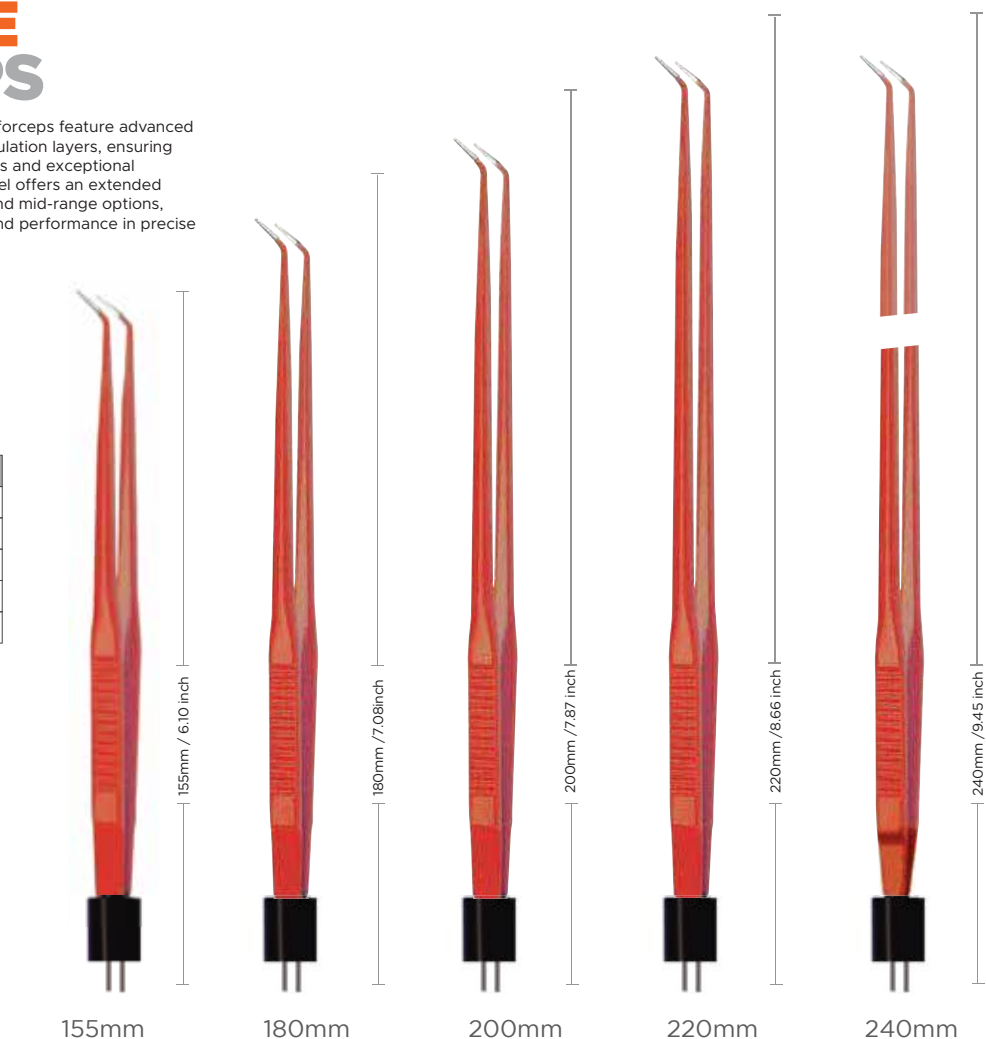
LENGTH	CODE
140mm / 5 1/2"	T207MM
165mm / 6 1/2"	T208NN
190mm / 7 1/2"	T209OO
215mm / 8 1/2"	T210PP
265mm / 10 1/2"	T217QQ

Available Tip Size in mm

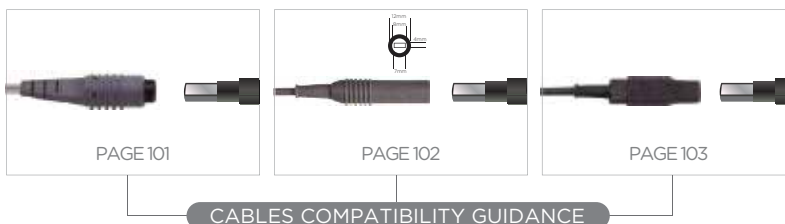


TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



T207H	T208H	T209H	T210H	T217H
T207	T208	T209	T210	T217
T207A	T208A	T209A	T210A	T217A
T207B	T208B	T209B	T210B	T217B
T207N	T208N	T209N	T210N	T217N
T207C	T208C	T209C	T210C	T217C
T207P	T208P	T209P	T210P	T217P
T207D	T208D	T209D	T210D	T217D
T207D	T208F	T209F	T210F	T217F



NON-STICK ORANGE FORCEPS

Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

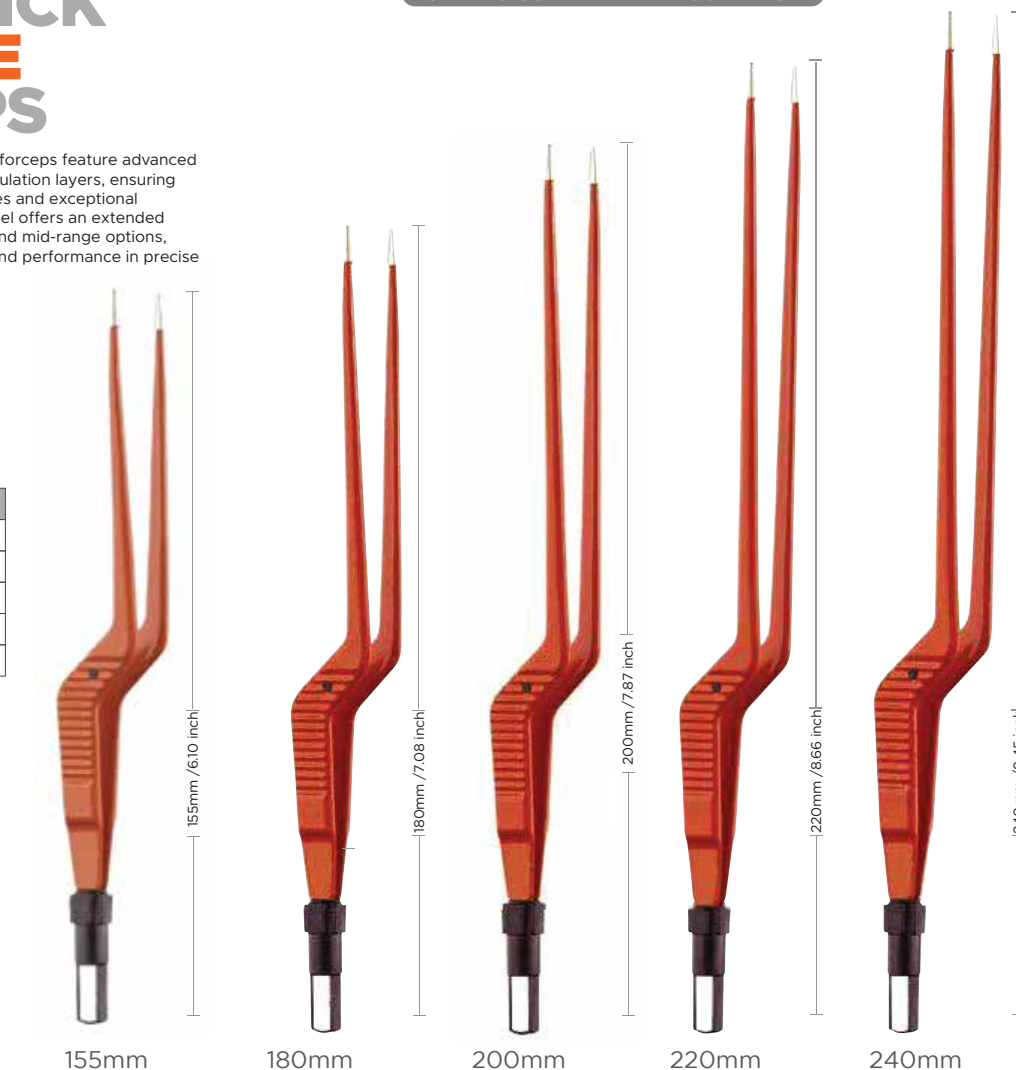
LENGTH	CODE
140mm / 5 1/2"	T111MM
165mm / 6 1/2"	T112NN
190mm / 7 1/2"	T113OO
215mm / 8 1/2"	T114PP
265mm / 10 1/2"	T115QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/16"
1.20mm		1/16"
1.50mm		1/8"
1.70mm		1/8"
2.00mm		1/4"
ON DEMAND		



T111H	T112H	T113H	T114H	T115H
T111	T112	T113	T114	T115
T111A	T112A	T113A	T114A	T115A
T111B	T112B	T113B	T114B	T115B
T111N	T112N	T113N	T114N	T115N
T111C	T112C	T113C	T114C	T115C
T111P	T112P	T113P	T114P	T115P
T111D	T112D	T113D	T114D	T115D
T111F	T112F	T113F	T114F	T115F



CABLES COMPATIBILITY GUIDANCE

NON-STICK ORANGE FORCEPS

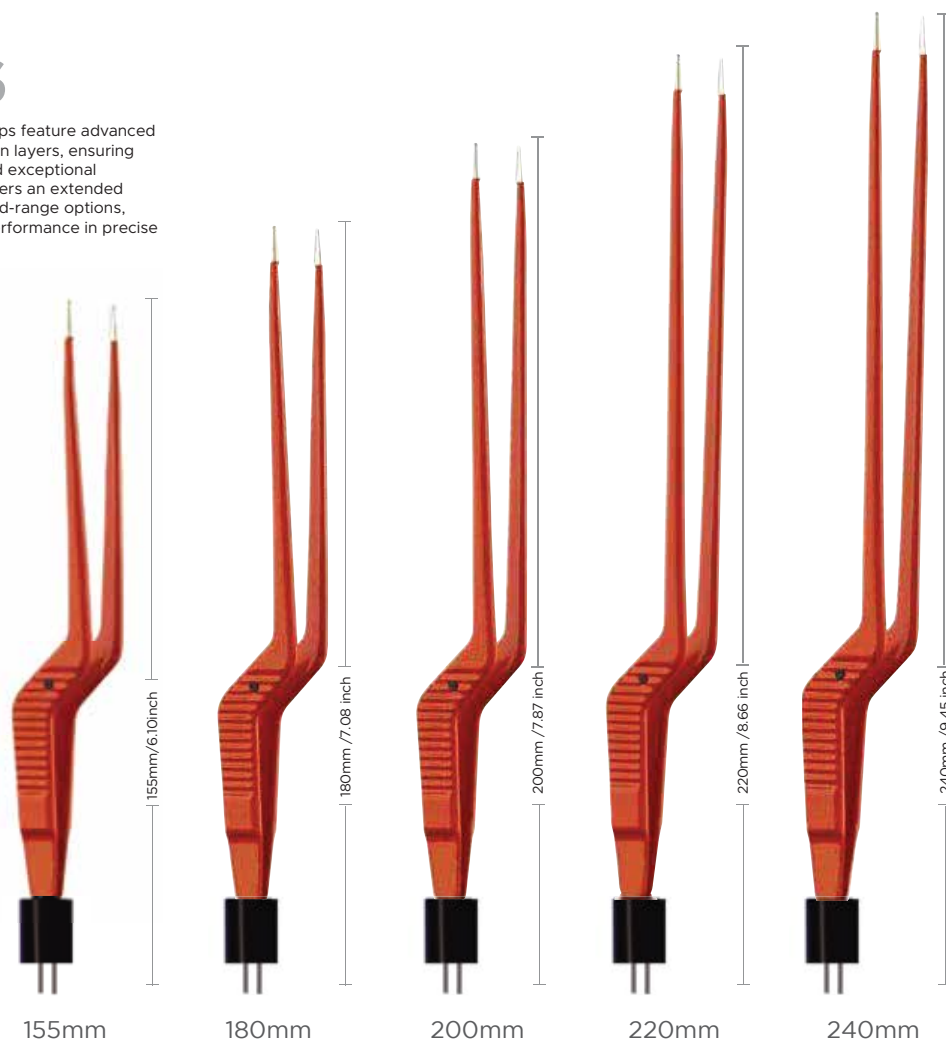
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T211MM
165mm / 6 1/2"	T212NN
190mm / 7 1/2"	T213OO
215mm / 8 1/2"	T214PP
265mm / 10 1/2"	T215QQ

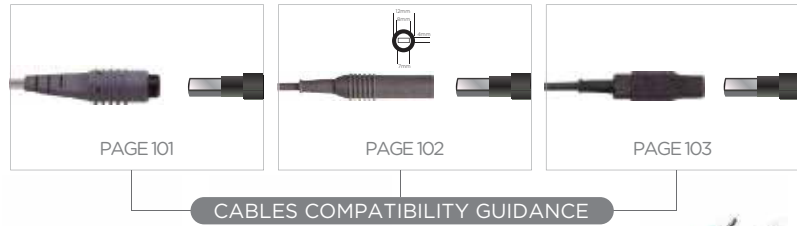
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

T211H	T212H	T213H	T214H	T215H
T211	T212	T213	T214	T215
T211A	T212A	T213A	T214A	T215A
T211B	T212B	T213B	T214B	T215B
T211N	T212N	T213N	T214N	T215N
T211C	T212C	T213C	T214C	T215C
T211P	T212P	T213P	T214P	T215P
T211D	T212D	T213D	T214D	T215D
T211F	T212F	T213F	T214F	T215F



NON-STICK ORANGE FORCEPS

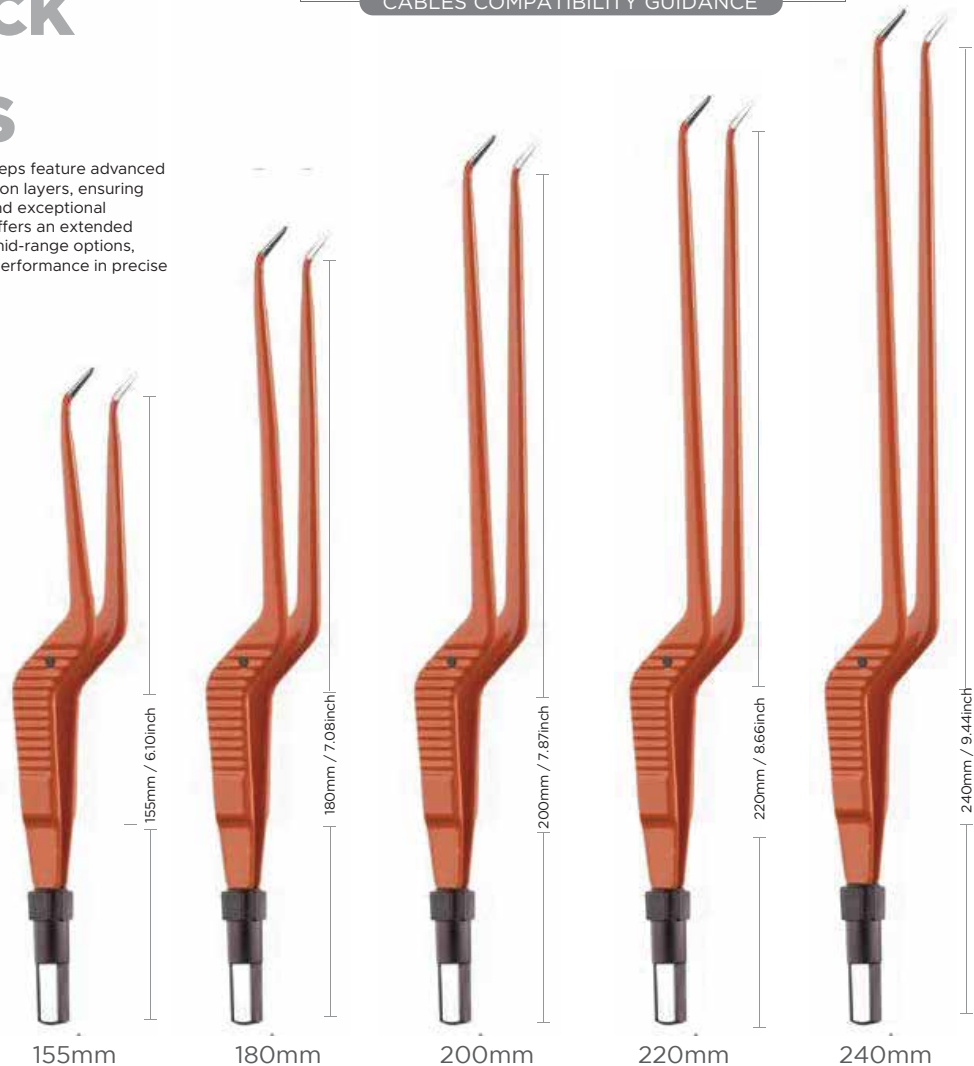
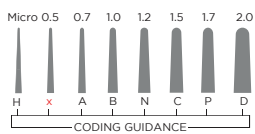
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T123MM
165mm / 6 1/2"	T124NN
190mm / 7 1/2"	T131OO
215mm / 8 1/2"	T132PP
265mm / 10 1/2"	T125QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

T123H	T124H	T131H	T132H	T125H
T123	T124	T131	T132	T125
T123A	T124A	T131A	T132A	T125A
T123B	T124B	T131B	T132B	T125B
T123N	T124N	T131N	T132N	T125N
T123C	T124C	T131C	T132C	T125C
T123P	T124P	T131P	T132P	T125P
T123D	T124D	T131D	T132D	T125D
T123F	T124F	T131F	T132F	T125F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

STANDARD ORANGE FORCEPS

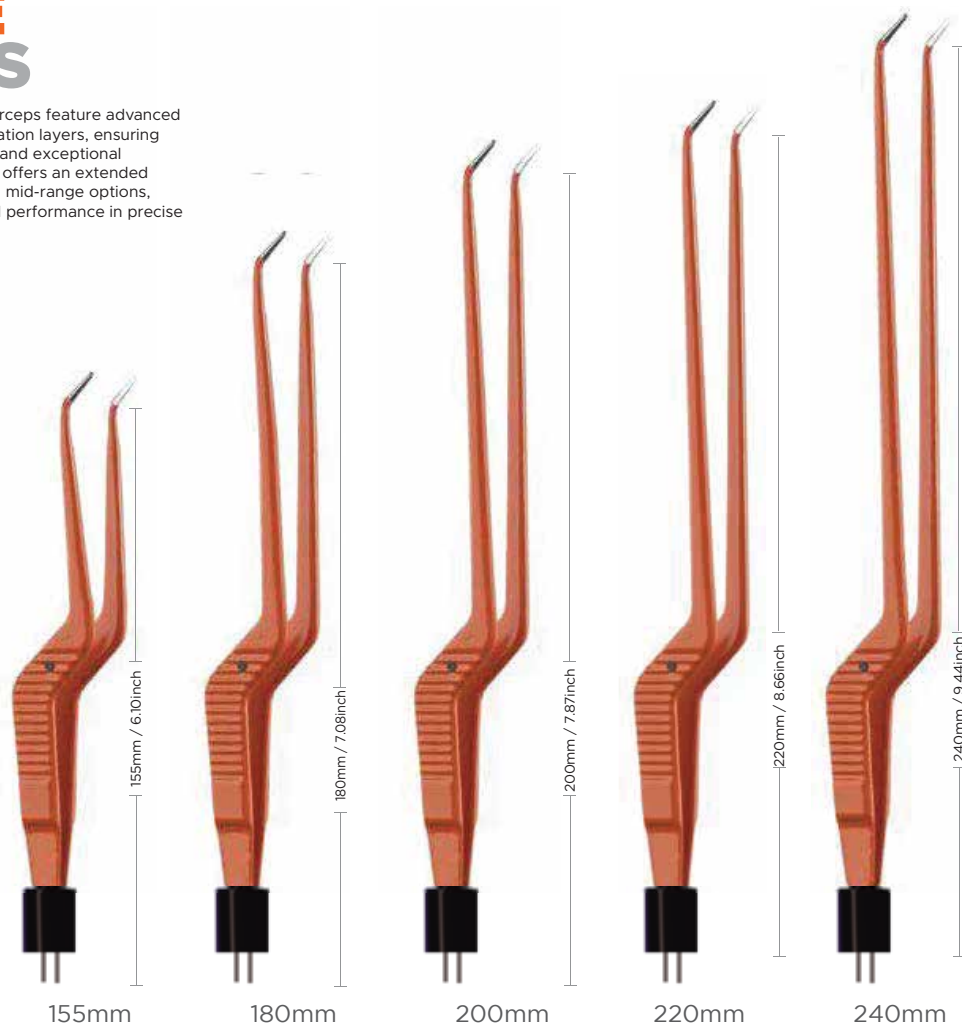
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T223MM
165mm / 6 1/2"	T224NN
190mm / 7 1/2"	T231OO
215mm / 8 1/2"	T232PP
265mm / 10 1/2"	T225QQ

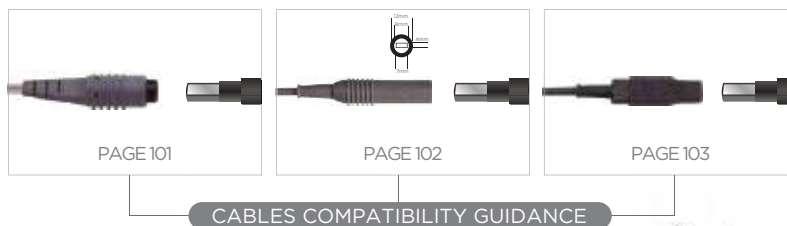
Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

T223H	T224H	T231H	T232H	T225H
T223	T224	T231	T232	T225
T223A	T224A	T231A	T232A	T225A
T223B	T224B	T231B	T232B	T225B
T223N	T224N	T231N	T232N	T225N
T223C	T224C	T231C	T232C	T225C
T223P	T224P	T231P	T232P	T225P
T223D	T224D	T231D	T232D	T225D
T223F	T224F	T231F	T232F	T225F



NON-STICK ORANGE FORCEPS

Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	T130MM
165mm / 6 1/2"	T133NN
190mm / 7 1/2"	T136OO
215mm / 8 1/2"	T137PP
265mm / 10 1/2"	T134QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

T130H	T133H	T136H	T137H	T134H
T130	T133	T136	T137	T134
T130A	T133A	T136A	T137A	T134A
T130B	T133B	T136B	T137B	T134B
T130N	T133N	T136N	T137N	T134N
T130C	T133C	T136C	T137C	T134C
T130P	T133P	T136P	T137P	T134P
T130D	T133D	T136D	T137D	T134D
T130F	T133F	T136F	T137F	T134F



CABLES COMPATIBILITY GUIDANCE

NON-STICK ORANGE FORCEPS

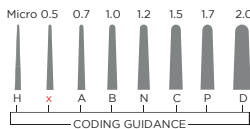
Our premium elite-class nonstick forceps feature advanced silver alloy tips with additional insulation layers, ensuring protection from high temperatures and exceptional voltage resistance. This elite model offers an extended lifecycle compared to standard and mid-range options, providing unmatched durability and performance in precise electrosurgical applications.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

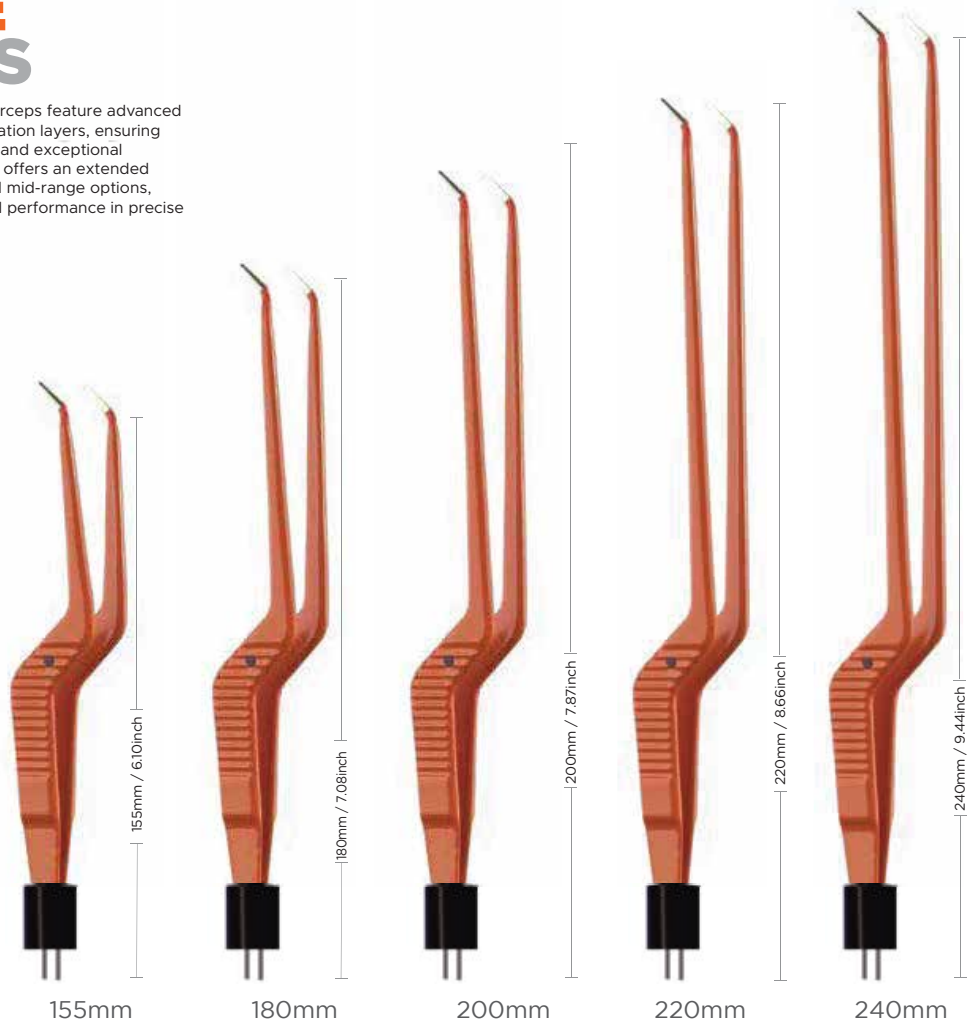
LENGTH	CODE
140mm / 5 1/2"	T230MM
165mm / 6 1/2"	T233NN
190mm / 7 1/2"	T236OO
215mm / 8 1/2"	T237PP
265mm / 10 1/2"	T234QQ

Available Tip Size in mm

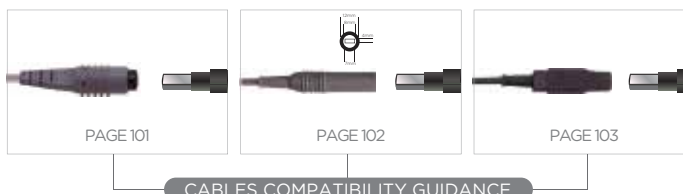


TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



T230H	T233H	T236H	T237H	T234H
T230	T233	T236	T237	T234
T230A	T233A	T236A	T237A	T234A
T230B	T233B	T236B	T237B	T234B
T230N	T233N	T236N	T237N	T234N
T230C	T233C	T236C	T237C	T234C
T230P	T233P	T236P	T237P	T234P
T230D	T233D	T236D	T237D	T234D
T230F	T233F	T236F	T237F	T234F



TUNGSTEN CARBIDE BLACK FORCEPS

Crafted with durable tungsten carbide inserts, these bipolar forceps offer exceptional grip and control, reducing slippage and enhancing precision. Designed for longevity, they maintain superior performance through repeated use in demanding surgical environments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6601MM
165mm / 6 1/2"	6602NN
190mm / 7 1/2"	6603OO
215mm / 8 1/2"	6604PP
265mm / 10 1/2"	6609QQ

Available Tip Size in mm



TIP SIZE

Micro		1/16"
0.50mm		1/32"
0.70mm		1/32"
1.00mm		1/16"
1.20mm		1/16"
1.50mm		1/8"
1.70mm		1/8"
2.00mm		1/4"
ON DEMAND		



6601H	6602H	6603H	6604H	6609H
6601	6602	6603	6604	6609
6601A	6602A	6603A	6604A	6609A
6601B	6602B	6603B	6604B	6609B
6601N	6602N	6603N	6604N	6609N
6601C	6602C	6603C	6604C	6609C
6601P	6602P	6603P	6604P	6609P
6601D	6602D	6603D	6604D	6609D
6601F	6602F	6603F	6604F	6609F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

TUNGSTEN CARBIDE BLACK FORCEPS

Crafted with durable tungsten carbide inserts, these bipolar forceps offer exceptional grip and control, reducing slippage and enhancing precision. Designed for longevity, they maintain superior performance through repeated use in demanding surgical environments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

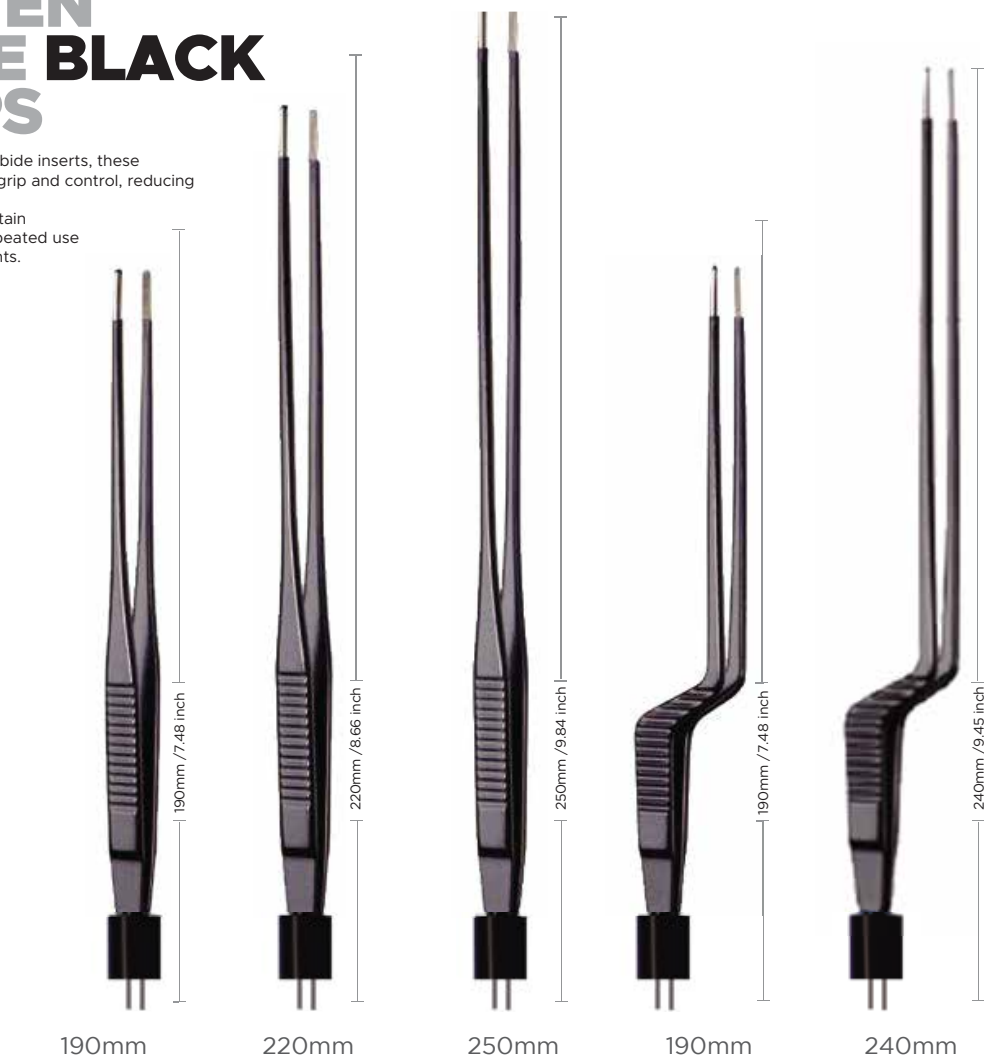
LENGTH	CODE
140mm / 5 1/2"	6651MM
165mm / 6 1/2"	6652NN
190mm / 7 1/2"	6653OO
215mm / 8 1/2"	6654PP
265mm / 10 1/2"	6659QQ

Available Tip Size in mm

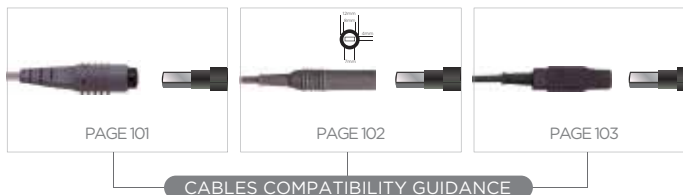


TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



6651H	6652H	6653H	6654H	6659H
6651	6652	6653	6654	6659
6651A	6652A	6653A	6654A	6659A
6651B	6652B	6653B	6654B	6659B
6651N	6652N	6653N	6654N	6659N
6651C	6652C	6653C	6654C	6659C
6651P	6652P	6653P	6654P	6659P
6651D	6652D	6653D	6654D	6659D
6651F	6652F	6653F	6654F	6659F



TUNGSTEN CARBIDE **BLACK** FORCEPS

Crafted with durable tungsten carbide inserts, these bipolar forceps offer exceptional grip and control, reducing slippage and enhancing precision. Designed for longevity, they maintain superior performance through repeated use in demanding surgical environments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6605MM
165mm / 6 1/2"	6606NN
190mm / 7 1/2"	6607OO
215mm / 8 1/2"	6608PP
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

190mm	240mm	190mm	240mm
6605H	6606H	6607H	6608H
6605	6606	6607	6608
6605A	6606A	6607A	6608A
6605B	6606B	6607B	6608B
6605N	6606N	6607N	6608N
6605C	6606C	6607C	6608C
6605P	6606P	6607P	6608P
6605D	6606D	6607D	6608D
6605F	6606F	6607F	6608F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

TUNGSTEN CARBIDE **BLACK** FORCEPS

Crafted with durable tungsten carbide inserts, these bipolar forceps offer exceptional grip and control, reducing slippage and enhancing precision. Designed for longevity, they maintain superior performance through repeated use in demanding surgical environments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6655MM
165mm / 6 1/2"	6656NN
190mm / 7 1/2"	6657OO
215mm / 8 1/2"	6658PP
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		



190mm



240mm



190mm



240mm

6655H	6656H	6657H	6658H
6655	6656	6657	6658
6655A	6656A	6657A	6658A
6655B	6656B	6657B	6658B
6655N	6656N	6657N	6658N
6655C	6656C	6657C	6658C
6655P	6656P	6657P	6658P
6655D	6656D	6657D	6658D
6655F	6656F	6657F	6658F



CABLES COMPATIBILITY GUIDANCE

SPECIAL EDITION BLACK FORCEPS

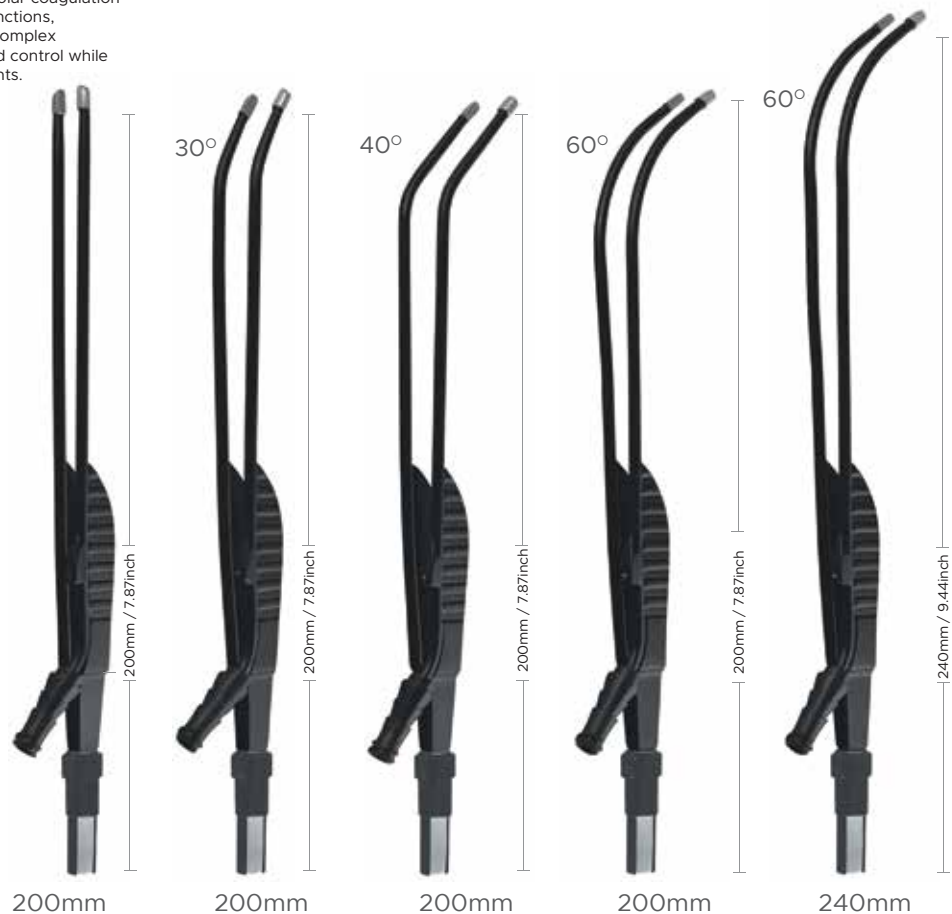
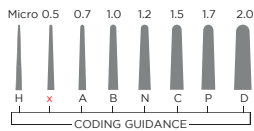
innovative forceps combine precise bipolar coagulation with integrated suction and irrigation functions, ensuring a clear surgical field. Ideal for complex procedures, they enhance efficiency and control while reducing the need for multiple instruments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6610MM
165mm / 6 1/2"	6611NN
190mm / 7 1/2"	6612OO
215mm / 8 1/2"	6613PP
265mm / 10 1/2"	6614QQ

Available Tip Size in mm



TIP SIZE

1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
2.50mm		1/1
3.00mm		1/1
4.00mm		1/1
ON DEMAND		

6610B	6611B	6612B	6613B	6614B
6610N	6611N	6612N	6613N	6614N
6610C	6611C	6612C	6613C	6614C
6610P	6611P	6612P	6613P	6614P
6610D	6611D	6612D	6613D	6614D
6610Q	6611Q	6612Q	6613Q	6614Q
6610R	6611R	6612R	6613R	6614R
6610S	6611S	6612S	6613S	6614S
6610F	6611F	6612F	6613F	6614F



CABLES COMPATIBILITY GUIDANCE

SPECIAL EDITION BLACK FORCEPS

innovative forceps combine precise bipolar coagulation with integrated suction and irrigation functions, ensuring a clear surgical field. Ideal for complex procedures, they enhance efficiency and control while reducing the need for multiple instruments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6620MM
165mm / 6 1/2"	6621NN
190mm / 7 1/2"	6622OO
215mm / 8 1/2"	6623PP
265mm / 10 1/2"	6624QQ

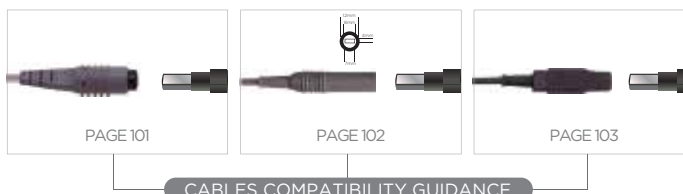
Available Tip Size in mm



TIP SIZE

1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
2.50mm		1/1
3.00mm		1/1
4.00mm		1/1
ON DEMAND		

6620B	6621B	6622B	6623B	6624B
6620N	6621N	6622N	6623N	6624N
6620C	6621C	6622C	6623C	6624C
6620P	6621P	6622P	6623P	6624P
6620D	6621D	6622D	6623D	6624D
6620Q	6621Q	6622Q	6623Q	6624Q
6620R	6621R	6622R	6623R	6624R
6620S	6621S	6622S	6623S	6624S
6620F	6621F	6622F	6623F	6624F



SPECIAL EDITION BLACK FORCEPS

innovative forceps combine precise bipolar coagulation with integrated suction and irrigation functions, ensuring a clear surgical field. Ideal for complex procedures, they enhance efficiency and control while reducing the need for multiple instruments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6615MM
165mm / 6 1/2"	6616NN
190mm / 7 1/2"	6617OO
215mm / 8 1/2"	6618PP
265mm / 10 1/2"	6619QQ

Available Tip Size in mm



TIP SIZE

1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
2.50mm		1/1
3.00mm		1/1
4.00mm		1/1
ON DEMAND		



6615B	6616B	6617B	6618B	6619B
6615N	6616N	6617N	6618N	6619N
6615C	6616C	6617C	6618C	6619C
6615P	6616P	6617P	6618P	6619P
6615D	6616D	6617D	6618D	6619D
6615Q	6616Q	6617Q	6618Q	6619Q
6615R	6616R	6617R	6618R	6619R
6615S	6616S	6617S	6618S	6619S
6615F	6616F	6617F	6618F	6619F



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

SPECIAL EDITION BLACK FORCEPS

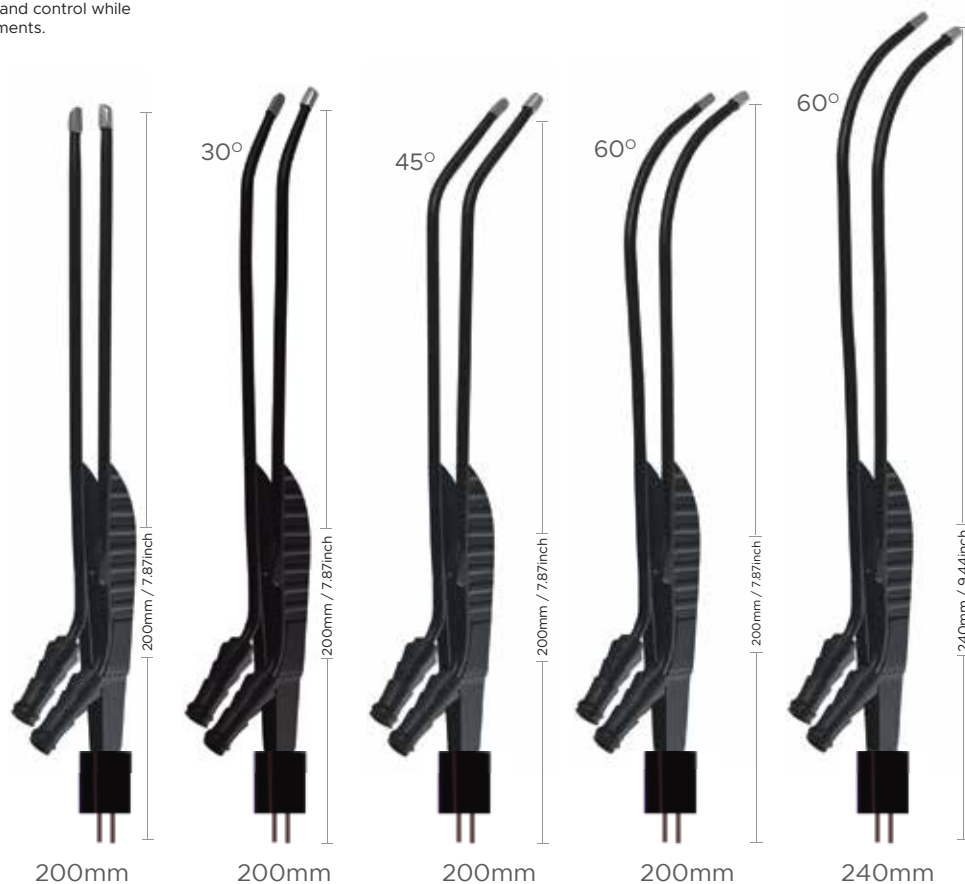
innovative forceps combine precise bipolar coagulation with integrated suction and irrigation functions, ensuring a clear surgical field. Ideal for complex procedures, they enhance efficiency and control while reducing the need for multiple instruments.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	6625MM
165mm / 6 1/2"	6626NN
190mm / 7 1/2"	6627OO
215mm / 8 1/2"	6628PP
265mm / 10 1/2"	6629QQ

Available Tip Size in mm



TIP SIZE

1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
2.50mm		1/1
3.00mm		1/1
4.00mm		1/1
ON DEMAND		

6625B	6626B	6627B	6628B	6629B
6625N	6626N	6627N	6628N	6629N
6625C	6626C	6627C	6628C	6629C
6625P	6626P	6627P	6628P	6629P
6625D	6626D	6627D	6628D	6629D
6625Q	6626Q	6627Q	6628Q	6629Q
6625R	6626R	6627R	6628R	6629R
6625S	6626S	6627S	6628S	6629S
6625F	6626F	6627F	6628F	6629F

**REUSABLE
ELECTROSURGERY
SEALERS**



**SPECIAL EDITION
BIPOLAR SEALERS**
WITH TWO BANANA PLUG



CABLES COMPATIBILITY GUIDANCE

SPECIAL EDITION BLACK SEALERS

Specialized instruments designed to seal blood vessels and tissue during surgical procedures using high-frequency electrical energy. These sealers achieve hemostasis by delivering controlled energy to fuse tissue, eliminating the need for sutures or clips in many cases.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	NS802MM
165mm / 6 1/2"	NS803NN
190mm / 7 1/2"	NS804OO
215mm / 8 1/2"	NS805PP
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



LENGTH SIZES

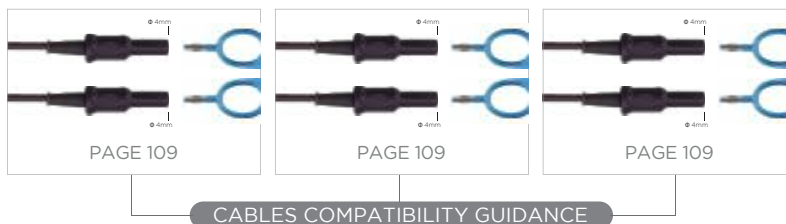
CURVE	
ANGLE	
ON DEMAND	



165mm	190mm	215mm	240mm
NS802	NS803	NS804	NS805
NS812	NS813	NS814	NS815
NS802F	NS803F	NS804F	NS805F

**REUSABLE
ELECTROSURGERY
SEALERS**

**SPECIAL EDITION
BIPOLAR SEALERS**
WITH TWO BANANA PLUG



SPECIAL EDITION BLUE SEALERS

Specialized instruments designed to seal blood vessels and tissue during surgical procedures using high-frequency electrical energy. These sealers achieve hemostasis by delivering controlled energy to fuse tissue, eliminating the need for sutures or clips in many cases.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

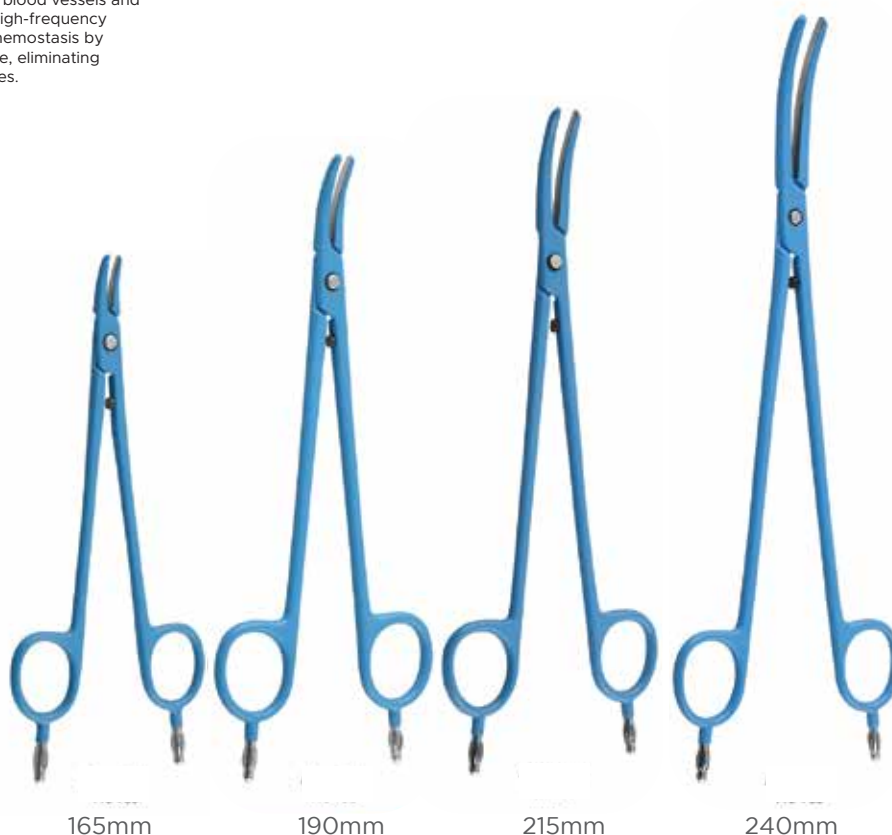
LENGTH	CODE
140mm / 5 1/2"	NA802MM
165mm / 6 1/2"	NA803NN
190mm / 7 1/2"	NA804OO
215mm / 8 1/2"	NA805PP
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



LENGTH SIZES

CURVE	
ANGLE	
ON DEMAND	



165mm	190mm	215mm	240mm
NA802	NA803	NA804	NA805
NA807	NA808	NA809	NA810
NA802F	NA803F	NA804F	NA805F

**REUSABLE
ELECTROSURGERY
SCISSORS**



**SPECIAL EDITION
BIPOLAR SCISSORS
WITH TWO BANANA PLUG**



CABLES COMPATIBILITY GUIDANCE

SPECIAL EDITION BLACK SCISSORS

bipolar scissors provide precise cutting and coagulation, minimizing blood loss and thermal spread. Engineered for optimal control, they enhance surgical efficiency and patient safety in delicate procedures.

- Nylon Insulation
- Epoxy Free Integration

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	2302MM
165mm / 6 1/2"	2303NN
190mm / 7 1/2"	2304OO
215mm / 8 1/2"	2305PP
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



180mm

200mm

220mm

240mm

LENGTH SIZES

Straight		1/1
Angle		1/1
ON DEMAND		

2302	2303	2304	2305
2312	2313	2314	2315
2302F	2303F	2304F	2305F

**REUSABLE
ELECTROSURGERY
ARTERY SEALERS**

**BIPOLAR ARTERY
SEALERS
WITH TWO BANANA PLUG**



CABLES COMPATIBILITY GUIDANCE

SPECIAL EDITION BLACK & BLUE ARTERY SCISSORS

Specialized instruments designed to seal blood vessels and tissue during surgical procedures using high-frequency electrical energy. These sealers achieve hemostasis by delivering controlled energy to fuse tissue, eliminating the need for sutures or clips in many cases.

- Nylon Insulation
- Epoxy Free Integration

Available Soon



CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	2341MM
165mm / 6 1/2"	2351NN
190mm / 7 1/2"	2361OO
215mm / 8 1/2"	2371PP
265mm / 10 1/2"	-----QQ

Available Tip Size in mm



200mm

200mm

200mm

200mm

TIP SIZE	
CURVE	
ANGLE	
ON DEMAND	

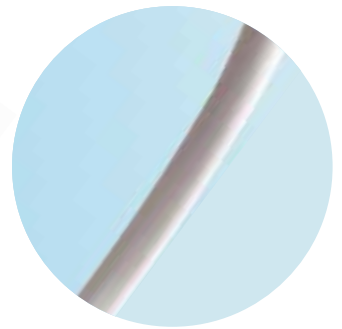
2341	2351	2361	2371
2342	2352		
2341F	2351F	2361F	2371F

ELECTROSURGERY **CABLES & CONNECTORS**



ELECTROSURGICAL **CABLES & CONNECTORS**

Electrosurgery connecting cables serve as essential accessories that seamlessly link our precision instruments to diathermy machines, ensuring a stable and efficient transfer of electrical energy. Designed with high-quality materials for durability and reliability, these cables provide a secure connection that supports uninterrupted functionality and enhanced safety throughout electrosurgical procedures.



Designed to be flexible yet durable, these cables allow smooth maneuverability without compromising signal integrity or reliability, even in demanding surgical settings.



The conductors inside the cables are usually made from high-quality copper or similar conductive materials, minimizing resistance and ensuring accurate energy transfer.

They play a critical role in maintaining safety and effectiveness during procedures by securely transmitting high-frequency electrical currents with minimal loss or interference.

BIPOLAR CONNECTING CABLES

FLAT PLUG CLASSIC



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1426	SW1426
Length 5M	1426A	SW1426A
ON DEMAND	1426F	SW1426F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1406	SW1406
Length 5M	1406A	SW1406A
ON DEMAND	1406F	SW1406F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1418	SW1418
Length 5M	1418A	SW1418A
ON DEMAND	1418F	SW1418F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1421	SW1421
Length 5M	1421A	SW1421A
ON DEMAND	1421F	SW1421F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1419	SW1419
Length 5M	1419A	SW1419A
ON DEMAND	1419F	SW1419F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1414	SW1414
Length 5M	1414A	SW1414A
ON DEMAND	1414F	SW1414F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1415	SW1415
Length 5M	1415A	SW1415A
ON DEMAND	1415F	SW1415F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1410	SW1410
Length 5M	1410A	SW1410A
ON DEMAND	1410F	SW1410F

BIPOLAR CONNECTING CABLES FLAT PLUG CLASSIC



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1401	SW1401
Length 5M	1401A	SW1401A
ON DEMAND	1401F	SW1401F



ASSCULAP: WOLF; MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1402	SW1402
Length 5M	1402A	SW1402A
ON DEMAND	1402F	SW1402F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1403	SW1403
Length 5M	1403A	SW1403A
ON DEMAND	1403F	SW1403F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1408	SW1408
Length 5M	1408A	SW1408A
ON DEMAND	1408F	SW1408F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1409	SW1409
Length 5M	1409A	SW1409A
ON DEMAND	1409F	SW1409F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1412	SW1412
Length 5M	1412A	SW1412A
ON DEMAND	1412F	SW1412F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1413	SW1413
Length 5M	1413A	SW1413A
ON DEMAND	1413F	SW1413F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1416	SW1416
Length 5M	1416A	SW1416A
ON DEMAND	1416F	SW1416F

BIPOLAR CONNECTING CABLES FLAT PLUG CLASSIC



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1425	SW1425
Length 5M	1425A	SW1425A
ON DEMAND	1425F	SW1425F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1423	SW1423
Length 5M	1423A	SW1423A
ON DEMAND	1423F	SW1423F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1417	SW1417
Length 5M	1417A	SW1417A
ON DEMAND	1417F	SW1417F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1443	SW1443
Length 5M	1443A	SW1443A
ON DEMAND	1443F	SW1443F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1448	SW1448
Length 5M	1448A	SW1448A
ON DEMAND	1448F	SW1448F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1449	SW1449
Length 5M	1449A	SW1449A
ON DEMAND	1449F	SW1449F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1441	SW1441
Length 5M	1441A	SW1441A
ON DEMAND	1441F	SW1441F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1422	SW1422
Length 5M	1422A	SW1422A
ON DEMAND	1422F	SW1422F

BIPOLAR CONNECTING CABLES TWO POOL FITTING



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1477	SW1477
Length 5M	1477A	SW1477A
ON DEMAND	1477F	SW1477F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1431	SW1431
Length 5M	1431A	SW1431A
ON DEMAND	1431F	SW1431F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1432	SW1432
Length 5M	1432A	SW1432A
ON DEMAND	1432F	SW1432F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1433	SW1433
Length 5M	1433A	SW1433A
ON DEMAND	1433F	SW1433F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1434	SW1434
Length 5M	1434A	SW1434A
ON DEMAND	1434F	SW1434F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1435	SW1435
Length 5M	1435A	SW1435A
ON DEMAND	1435F	SW1435F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1436	SW1436
Length 5M	1436A	SW1436A
ON DEMAND	1436F	SW1436F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLEYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1438	SW1438
Length 5M	1438A	SW1438A
ON DEMAND	1438F	SW1438F

BIPOLAR CONNECTING CABLES

TWO PIN PLUG



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1428	SW1428
Length 5M	1428A	SW1428A
ON DEMAND	1428F	SW1428F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1407	SW1407
Length 5M	1407A	SW1407A
ON DEMAND	1407F	SW1407F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1420	SW1420
Length 5M	1420A	SW1420A
ON DEMAND	1420F	SW1420F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1445	SW1445
Length 5M	1445A	SW1445A
ON DEMAND	1445F	SW1445F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1424	SW1424
Length 5M	1424A	SW1424A
ON DEMAND	1424F	SW1424F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1427	SW1427
Length 5M	1427A	SW1427A
ON DEMAND	1427F	SW1427F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1437	SW1437
Length 5M	1437A	SW1437A
ON DEMAND	1437F	SW1437F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1439	SW1439
Length 5M	1439A	SW1439A
ON DEMAND	1439F	SW1439F

BIPOLAR CONNECTING CABLES TWO PIN ANGLED



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1447	SW1447
Length 5M	1447A	SW1447A
ON DEMAND	1447F	SW1447F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1446	SW1446
Length 5M	1446A	SW1446A
ON DEMAND	1446F	SW1446F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1442	SW1442
Length 5M	1442A	SW1442A
ON DEMAND	1442F	SW1442F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1444	SW1444
Length 5M	1444A	SW1444A
ON DEMAND	1444F	SW1444F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1451	SW1451
Length 5M	1451A	SW1451A
ON DEMAND	1451F	SW1451F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1454	SW1454
Length 5M	1454A	SW1454A
ON DEMAND	1454F	SW1454F



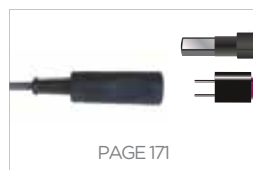
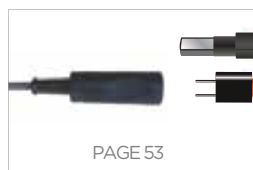
CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1450	SW1450
Length 5M	1450A	SW1450A
ON DEMAND	1450F	SW1450F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1440	SW1440
Length 5M	1440A	SW1440A
ON DEMAND	1440F	SW1440F



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1484	SW1484
Length 5M	1484A	SW1484A
ON DEMAND	1484F	SW1484F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1483	SW1483
Length 5M	1483A	SW1483A
ON DEMAND	1483F	SW1483F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1481	1481
Length 5M	1481A	1481A
ON DEMAND	1481F	1481F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1482	SW1482
Length 5M	1482A	SW1482A
ON DEMAND	1482F	SW1482F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1487	SW1487
Length 5M	1487A	SW1487A
ON DEMAND	1487F	SW1487F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1485	SW1485
Length 5M	1485A	SW1485A
ON DEMAND	1485F	SW1485F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1486	SW1486
Length 5M	1486A	SW1486A
ON DEMAND	1486F	SW1486F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1453	SW1453
Length 5M	1453A	SW1453A
ON DEMAND	1453F	SW1453F

BIPOLAR CONNECTING CABLES

FLAT PLUG ANGLED PLUG



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1488	SW1488
Length 5M	1488A	SW1488A
ON DEMAND	1488F	SW1488F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1456	SW1456
Length 5M	1456A	SW1456A
ON DEMAND	1456F	SW1456F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1458	SW1458
Length 5M	1458A	SW1458A
ON DEMAND	1458F	SW1458F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1461	SW1461
Length 5M	1461A	SW1461A
ON DEMAND	1461F	SW1461F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1462	SW1462
Length 5M	1462A	SW1462A
ON DEMAND	1462F	SW1462F



VALLEYLAB
(AUTOBIOPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1463	SW1463
Length 5M	1463A	SW1463A
ON DEMAND	1463F	SW1463F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1460	SW1460
Length 5M	1460A	SW1460A
ON DEMAND	1460F	SW1460F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1464	SW1464
Length 5M	1464A	SW1464A
ON DEMAND	1464F	SW1464F



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1465	SW1465
Length 5M	1465A	SW1465A
ON DEMAND	1465F	SW1465F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1469	SW1469
Length 5M	1469A	SW1469A
ON DEMAND	1469F	SW1469F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1466	SW1466
Length 5M	1466A	SW1466A
ON DEMAND	1466F	SW1466F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1470	SW1470
Length 5M	1470A	SW1470A
ON DEMAND	1470F	SW1470F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1467	SW1467
Length 5M	1467A	SW1467A
ON DEMAND	1467F	SW1467F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1471	SW1471
Length 5M	1471A	SW1471A
ON DEMAND	1471F	SW1471F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1468	SW1468
Length 5M	1468A	SW1468A
ON DEMAND	1468F	SW1468F

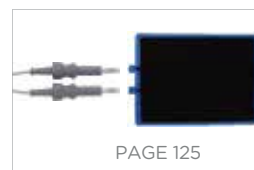
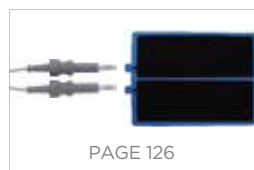


ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1472	SW1472
Length 5M	1472A	SW1472A
ON DEMAND	1472F	SW1472F

BIPOLAR CONNECTING CABLES

SILICONE PAD ELECTRODES CABLE



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	1473	SW1473
Length 5M	1473A	SW1473A
ON DEMAND	1473F	SW1473F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	1474	SW1474
Length 5M	1474A	SW1474A
ON DEMAND	1474F	SW1474F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	1475	1475
Length 5M	1475A	1475A
ON DEMAND	1475F	1475F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	1476	SW1476
Length 5M	1476A	SW1476A
ON DEMAND	1476F	SW1476F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	1455	SW1455
Length 5M	1455A	SW1455A
ON DEMAND	1455F	SW1455F



VALLEYLAB
(AUTOBIPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	1478	SW1478
Length 5M	1478A	SW1478A
ON DEMAND	1478F	SW1478F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	1479	SW1479
Length 5M	1479A	SW1479A
ON DEMAND	1479F	SW1479F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLEYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	1480	SW1480
Length 5M	1480A	SW1480A
ON DEMAND	1480F	SW1480F

BIPOLAR CONNECTING CABLES

LAPAROSCOPIC INSTRUMENTS PLUG



CABLES & CONNECTORS



SIMENS: SUTTER BM50, ERBE
T-SERIES: ERBE ACC/ICC 4MM

WIRE	Round Wire	Split Wire
Length 3M	NLC201	SWNLC201
Length 5M	NLC201A	SWNLC201A
ON DEMAND	NLC201F	SWNLC201F



ASSCULAP: WOLF: MARTIN
BERCHTOLD: SUTTER BM780

WIRE	Round Wire	Split Wire
Length 3M	NLC202	SWNLC202
Length 5M	NLC202A	SWNLC202A
ON DEMAND	NLC202F	SWNLC202F



STANDARD INTERNATIONAL 4MM
BANANA PLUG FITTING

WIRE	Round Wire	Split Wire
Length 3M	NLC203	SWNLC203
Length 5M	NLC203A	SWNLC203A
ON DEMAND	NLC203F	SWNLC203F



VALLEYLAB: LAMIDEY: EMC
BOWA, ETHICON

WIRE	Round Wire	Split Wire
Length 3M	NLC204	SWNLC204
Length 5M	NLC204A	SWNLC204A
ON DEMAND	NLC204F	SWNLC204F



EMC: DOLLEY, ELLMAN

WIRE	Round Wire	Split Wire
Length 3M	NLC205	SWNLC205
Length 5M	NLC205A	SWNLC205A
ON DEMAND	NLC205F	SWNLC205F



VALLEYLAB
(AUTOBIOPOLAR MODELS ONLY)

WIRE	Round Wire	Split Wire
Length 3M	NLC206	SWNLC206
Length 5M	NLC206A	SWNLC206A
ON DEMAND	NLC206F	SWNLC206F



CONMED (HANDSWITCHING
BIPOLAR FORCEPS)

WIRE	Round Wire	Split Wire
Length 3M	NLC207	SWNLC207
Length 5M	NLC207A	SWNLC207A
ON DEMAND	NLC207F	SWNLC207F



ROTATING
ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

WIRE	Round Wire	Split Wire
Length 3M	NLC208	SWNLC208
Length 5M	NLC208A	SWNLC208A
ON DEMAND	NLC208F	SWNLC208F



CABLES & CONNECTORS



MARTIN: BERCHTOLD: ERBE
T-SERIES, AESCULAP, SUTTER

WIRE	Round Wire	Split Wire
Length 3M	1491	SW1491
Length 5M	1491A	SW1491A
ON DEMAND	1491F	SW1491F



ERBE ACC/ICC

WIRE	Round Wire	Split Wire
Length 3M	1492	SW1492
Length 5M	1492A	SW1492A
ON DEMAND	1492F	SW1492F



VALLEYLAB: CONMED: BOVIE
8MM PLUG, BOWA, BARD

WIRE	Round Wire	Split Wire
Length 3M	1493	SW1493
Length 5M	1493A	SW1493A
ON DEMAND	1493F	SW1493F



MARTIN: BERCHTOLD:

WIRE	Round Wire	Split Wire
Length 3M	1494	SW1494
Length 5M	1494A	SW1494A
ON DEMAND	1494F	SW1494F



MARTIN: BERCHTOLD: ERBE
T-SERIES, AESCULAP, SUTTER

WIRE	Round Wire	Split Wire
Length 3M	1495	SW1495
Length 5M	1495A	SW1495A
ON DEMAND	1495F	SW1495F



ERBE ACC/ICC

WIRE	Round Wire	Split Wire
Length 3M	1496	SW1496
Length 5M	1496A	SW1496A
ON DEMAND	1496F	SW1496F



VALLEYLAB: CONMED: BOVIE
8MM PLUG, BOWA, BARD

WIRE	Round Wire	Split Wire
Length 3M	1497	SW1497
Length 5M	1497A	SW1497A
ON DEMAND	1497F	SW1497F



MARTIN: BERCHTOLD

WIRE	Round Wire	Split Wire
Length 3M	1498	SW1498
Length 5M	1498A	SW1498A
ON DEMAND	1498F	SW1498F

MONOPOLAR CONNECTING CABLES

4MM PLUG



CABLES & CONNECTORS



MARTIN: BERCHTOLD: ERBE
T-SERIES, AESCULAP, SUTTER

WIRE	Round Wire	Split Wire
Length 3M	1429	SW1429
Length 5M	1429A	SW1429A
ON DEMAND	1429F	SW1429F



ERBE ACC/ICC

WIRE	Round Wire	Split Wire
Length 3M	1489	SW1489
Length 5M	1489A	SW1489A
ON DEMAND	1489F	SW1489F



VALLEYLAB: CONMED: BOVIE
8MM PLUG, BOWA, BARD

WIRE	Round Wire	Split Wire
Length 3M	1404	SW1404
Length 5M	1404A	SW1404A
ON DEMAND	1404F	SW1404F



MARTIN: BERCHTOLD

WIRE	Round Wire	Split Wire
Length 3M	1490	SW1490
Length 5M	1490A	SW1490A
ON DEMAND	1490F	SW1490F



INTERNATIONAL 3 PIN PLUG
DIATHERMY

WIRE	Round Wire	Split Wire
Length 3M	1457	SW1457
Length 5M	1457A	SW1457A
ON DEMAND	1457F	SW1457F



MARTIN: BERCHTOLD: ERBE
T-SERIES

WIRE	Round Wire	Split Wire
Length 3M	1452	SW1452
Length 5M	1452A	SW1452A
ON DEMAND	1452F	SW1452F



INTERNATIONAL 3 PIN PLUG
DIATHERMY

WIRE	Round Wire	Split Wire
Length 3M	1457AA	SW1457AA
Length 5M	1497AB	SW1457AB
ON DEMAND	1497AF	SW1457AF



VALLEYLAB: CONMED: BOVIE
8MM PLUG, BOWA, BARD

WIRE	Round Wire	Split Wire
Length 3M	1404AA	SW1404AA
Length 5M	1404AB	SW1404AB
ON DEMAND	1404AF	SW1404AF



CABLES & CONNECTORS



MARTIN: BERCHTOLD: ERBE
T-SERIES, AESCULAP, SUTTER

WIRE	Round Wire	Split Wire
Length 3M	1411	SW1411
Length 5M	1411A	SW1411A
ON DEMAND	1411F	SW1411F

ERBE ACC/ICC

WIRE	Round Wire	Split Wire
Length 3M	1499	SW1499
Length 5M	1499A	SW1499A
ON DEMAND	1499F	SW1499F



VALLEYLAB: CONMED: BOVIE
8MM PLUG, BOWA, BARD

WIRE	Round Wire	Split Wire
Length 3M	1405	SW1405
Length 5M	1405A	SW1405A
ON DEMAND	1405F	SW1405F



MARTIN: BERCHTOLD

WIRE	Round Wire	Split Wire
Length 3M	1430	SW1430
Length 5M	1430A	SW1430A
ON DEMAND	1430F	SW1430F



INTERNATIONAL 3 PIN PLUG
DIATHERMY

WIRE	Round Wire	Split Wire
Length 3M	1459	SW1459
Length 5M	1459A	SW1459A
ON DEMAND	1459F	SW1459F



VALLEYLAB: CONMED: BOVIE
8MM PLUG, BOWA, BARD

WIRE	Round Wire	Split Wire
Length 3M	1441AA	SW1441A
Length 5M	1441AB	SW1441AB
ON DEMAND	1441AF	SW1441AF



ERBE ACC/ICC

WIRE	Round Wire	Split Wire
Length 3M	1442AA	SW1442AA
Length 5M	1442AB	SW1442AB
ON DEMAND	1442AF	SW1442AF



MARTIN: BERCHTOLD

WIRE	Round Wire	Split Wire
Length 3M	1443AA	SW1443AA
Length 5M	1443AB	SW1443AB
ON DEMAND	1443AF	SW1443AF



CABLES & CONNECTORS



US STANDARD, ERBE ICC ALSA MCD SERIES,
ESCHMANN, PETAS, CONMED, VALLEYLAB

WIRE	Round Wire	Split Wire
Length 3M	1400AA	SW1400AA
Length 5M	1400AB	SW1400AB
ON DEMAND	1400AF	SW1400AF



US STANDARD, ERBE ICC ALSA MCD SERIES,
ESCHMANN, PETAS, CONMED, VALLEYLAB

WIRE	Round Wire	Split Wire
Length 3M	1401AA	SW1401AA
Length 5M	1401AB	SW1401AB
ON DEMAND	1401AF	SW1401AF



CORD MONOPOLAR 5MM

WIRE	Round Wire	Split Wire
Length 3M	1402AA	SW1402AA
Length 5M	1402AB	SW1402AB
ON DEMAND	1402AF	SW1402AF



STECKER ETHICON
POWERSTAR-SCHERE PLUG

WIRE	Round Wire	Split Wire
Length 3M	1420AA	SW1420AA
Length 5M	1420AB	SW1420AB
ON DEMAND	1420AF	SW1420AF



STECKER ETHICON
POWERSTAR-SCHERE PLUG

WIRE	Round Wire	Split Wire
Length 3M	1405AA	SW1405AA
Length 5M	1405AB	SW1405AB
ON DEMAND	1405AF	SW1405AF



STECKER ETHICON
POWERSTAR-SCHERE PLUG

WIRE	Round Wire	Split Wire
Length 3M	1406AA	SW1406AA
Length 5M	1406AB	SW1406AB
ON DEMAND	1406AF	SW1406AF

BIPOLAR CONNECTING CABLES

PAD ELECTRODES CABLES



ERM disposable CATALOGUE
(PAGE 215)



ERM disposable CATALOGUE
(PAGE 215)



ERM disposable CATALOGUE
(PAGE 215)

CABLES & CONNECTORS



VALLEY LAB

WIRE	Round Wire	Split Wire
Length 3M	PC305A	PC306A
Length 5M	PC305AB	PC306AB
ON DEMAND	PC305AF	PC306AF



GU ESCHMANN 300 SERIES

WIRE	Round Wire	Split Wire
Length 3M	PC307A	PC308A
Length 5M	PC307AB	PC308AB
ON DEMAND	PC307AF	PC308AF



VALLEYLAB
(OLD GENERATION)

WIRE	Round Wire	Split Wire
Length 3M	PC309A	PC310A
Length 5M	PC309AB	PC310AB
ON DEMAND	PC309AF	PC310AF



BARD; BERCHTOLD; BOVIE-AARON
ESCHMANN TD400/TD800

WIRE	Round Wire	Split Wire
Length 3M	PC302A	PC304A
Length 5M	PC302AB	PC304AB
ON DEMAND	PC302AF	PC304AF



ERBE ACC/ICC;
ERBE T SERIES; ERBE VIO

WIRE	Round Wire	Split Wire
Length 3M	PC311A	PC312A
Length 5M	PC311AB	PC312AB
ON DEMAND	PC311AF	PC312AF



VALLEYLAB; ASPEN;
BOWA; ERBE

WIRE	Round Wire	Split Wire
Length 3M	PC301A	PC303A
Length 5M	PC301AB	PC303AB
ON DEMAND	PC301AF	PC303AF

BIPOLAR CONNECTING CABLES

BIPOLAR SILICONE CABLES



SILICON CABLES

ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

Two-Pin Fitting
Instrument Side Connector

WIRE	Round Wire	Split Wire
Length 3M	1420L	SW1420L
Length 5M	1420M	SW1420M
ON DEMAND	1420N	SW1420N

GENERATOR SIDE CONNECTOR

INSTRUMENT SIDE CONNECTOR



ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

Flat-Plug Fitting
Instrument Side Connector

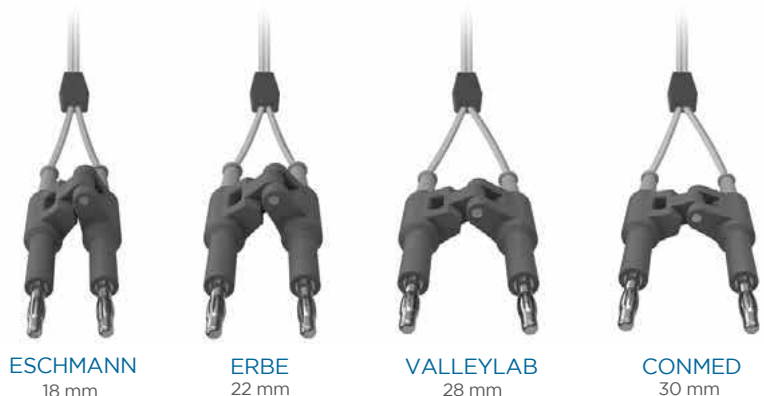
WIRE	Round Wire	Split Wire
Length 3M	1417L	SW1417L
Length 5M	1417M	SW1417M
ON DEMAND	1417N	SW1417N



ESCHMANN 18MM, ELLMAN 22MM,
VALLYLAB 28MM, CONMED 30MM

Universal Fitting
Instrument Side Connector

WIRE	Round Wire	Split Wire
Length 3M	1456L	SW1456L
Length 5M	1456M	SW1456M
ON DEMAND	1456N	SW1456N



ESCHMANN
18 mm

ERBE
22 mm

VALLEYLAB
28 mm

CONMED
30 mm



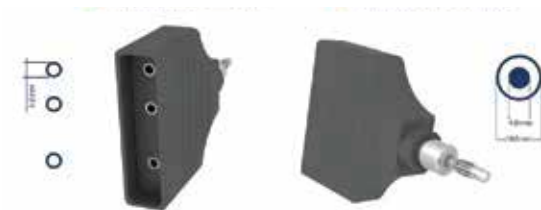
BIPOLAR ADAPTERS

GENERATOR SIDE CONNECTOR

INSTRUMENT SIDE CONNECTOR

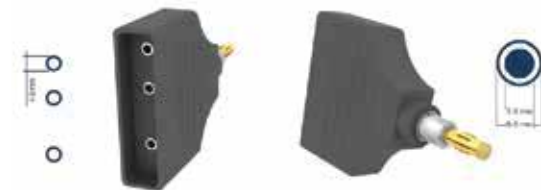
CONNECTING FINGER SWITCH
HANDLES WITH 3 PIN PLUGS,
FOR ERBE T SERIES GENERATORS.

WIRE	Round Wire	Split Wire
Length 3M	1400A	SW1400A
Length 5M	1400B	SW1400B
ON DEMAND	1400C	SW1400C



CONNECTING FINGER SWITCH
HANDLES WITH 3 PIN PLUGS,
FOR ERBE ACC/ICC, ERBE VIO
GENERATORS

WIRE	Round Wire	Split Wire
Length 3M	1400E	SW1400E
Length 5M	1400F	SW1400F
ON DEMAND	1400G	SW1400G



CONNECTING FINGER SWITCH
HANDLES WITH 3 PIN PLUGS,
FOR MARTIN, INTEGRA GENERATORS.

WIRE	Round Wire	Split Wire
Length 3M	1400H	SW1400H
Length 5M	1400I	SW1400I
ON DEMAND	1400J	SW1400J



4MM BANANA TO 6MM ALSA EXCEL
CONNECTOR ADAPTER FOR ALSA
EXCEL GENERATORS

WIRE	Round Wire	Split Wire
Length 3M	1400X	SW1400X
Length 5M	1400Y	SW1400Y
ON DEMAND	1400Z	SW1400Z



ELECTROSURGERY **ACTIVE HANDPIECE**



ELECTROSURGICAL

DIATHERMY PAD ELECTRODES

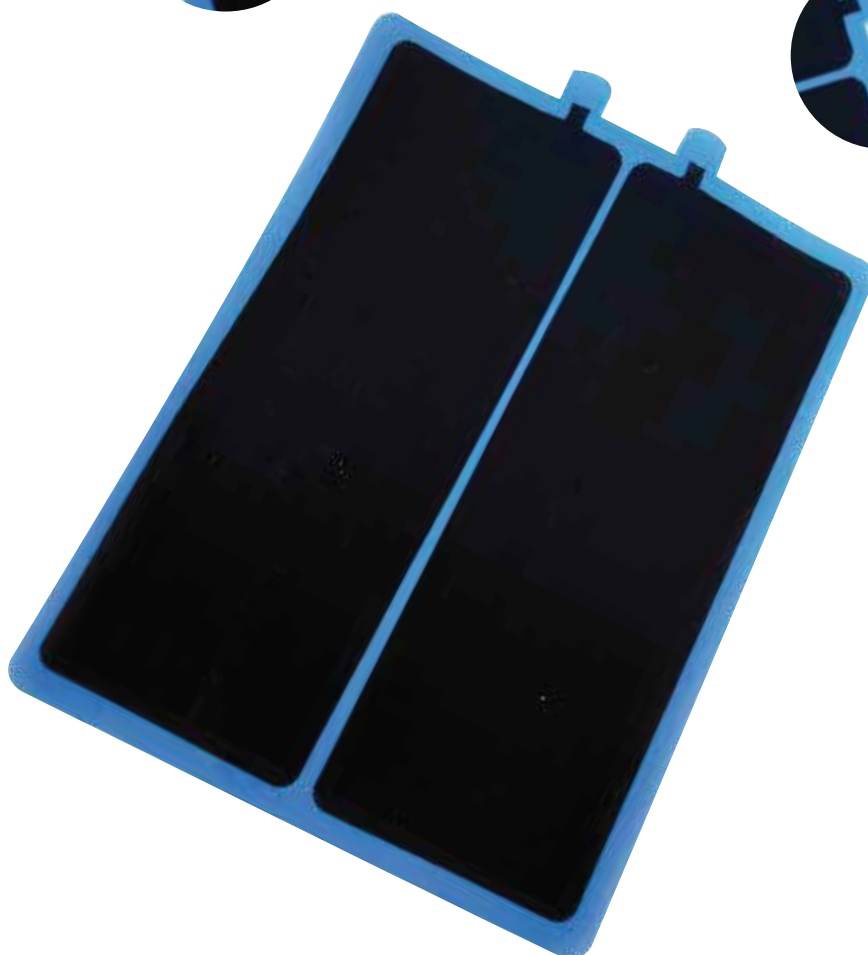
Electrosurgical diathermy pad electrodes, or return electrodes, safely disperse electrical energy in monopolar electrosurgery, preventing burns. Made from conductive materials with adhesive hydrogel, they ensure secure skin contact. Available in single-use or reusable options, some include contact quality monitoring (CQM) for added safety. Typically placed on areas with sufficient muscle mass, they are vital for patient safety during procedures.



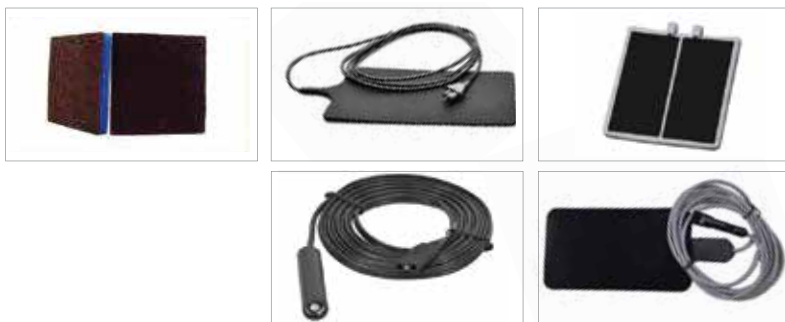
Beneath the electrode surface lies a conductive layer, usually composed of a flexible metal mesh or foil. This layer distributes the electrical current evenly across the pad's surface, ensuring that heat is generated uniformly. The design of the conductive layer is critical to the pad's



The electromagnetic coil is responsible for generating the oscillating high-frequency currents that produce the therapeutic heat. Located within the pad, the coil creates a controlled electromagnetic field that transfers energy deep into tissues, stimulating circulation and promoting healing.



Diathermy pads contain an insulation layer that surrounds the conductive elements. This layer is essential for patient safety, as it helps to prevent electrical leakage or accidental burns. High-quality, heat-resistant materials, such as silicone or specialized foams, are used in this layer to maximize safety and comfort.



DIATHERMY PAD ELECTRODES

MRI-PC422

Adult Size 260x150x3.3mm for Martin, Berchtold, Martin, ERBE, Berchtold, Tekno Series Generators



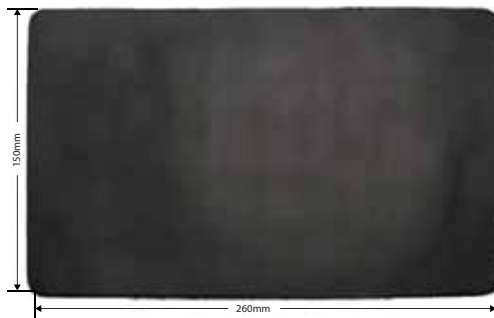
MRI-PC439

Adult Size 260x150x3.3mm Plate for Alsa, Bard, Valleylab, Conmed, BOWA Series Generators



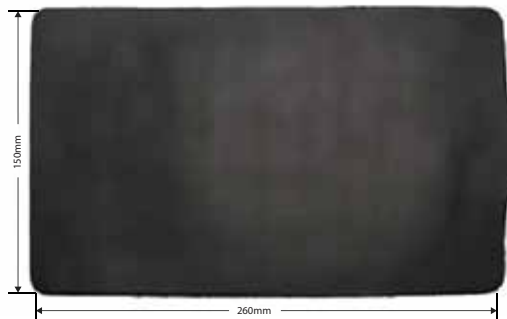


DIATHERMY PAD ELECTRODES



MRI-PC401

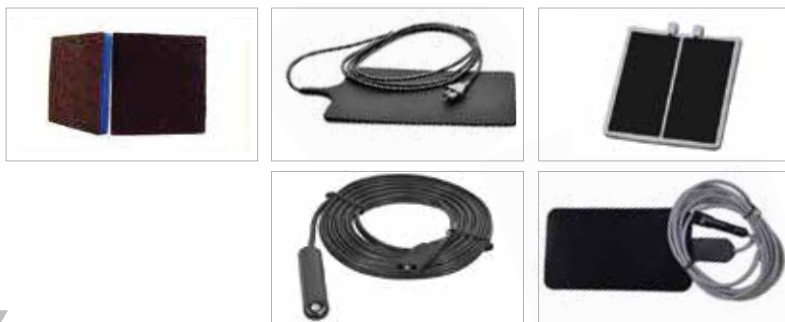
Adult Size 260x150x3.3mm Plate for
Martin, ERBE, Berchtold, Tekno Series Generators



MRI-PC402

Adult Size 260x150x3.3mm Plate for
Valleylab, Conmed, BOWA Series Generators

SILICON RUBBER PLATES
CLASSIC



DIATHERMY PAD ELECTRODES

MRI-PC412

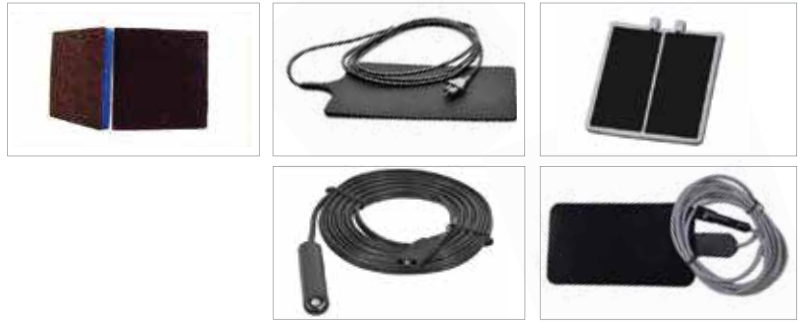
Bipolar Adult Plate Dimension 200x150x3.3mm
Martin, ERBE, Berchtold, Tekno Series Generators



MRI-PC414

Adult Size 260x150x3.3mm Plate for Alsa, Bard,
Valleylab, Conmed, BOWA Series Generators





DIATHERMY PAD ELECTRODES

MRI-PC410

Adult Plate Dimension 260x150x3.3mm



MRI-PC411

Child Plate Dimension 200x80x3.3mm



SILICON RUBBER PLATES
UPGRADED



DIATHERMY PAD ELECTRODES

MRI-PC407

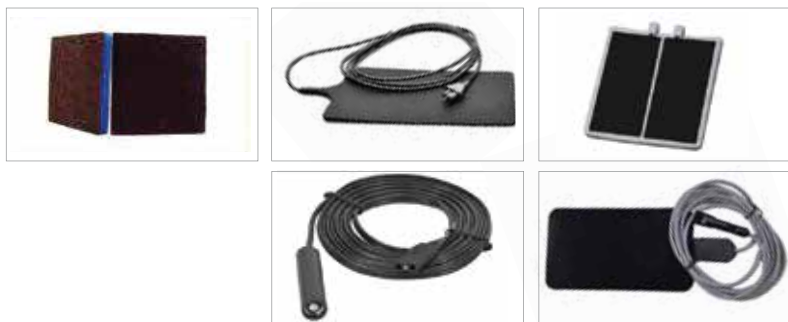
Monopolar Adult plate Dimensions 200x150x3.3mm,
Martin, ERBE, Berchtold, Tekno Series Generators



MRI-PC408

Monopolar Adult plate Dimensions 200x150x3.3mm,
Valleylab, Conmed, BOWA Series Generator





DIATHERMY PAD ELECTRODES

MRI-PC405

Bipolar Adult Plate Dimension 200x150x3.3mm
Martin, ERBE, Berchtold, Tekno Series Generators



MRI-PC406

Bipolar Adult Plate Dimension 200x150x3.3mm
Valleylab, Conmed, BOWA Series Generators



ELECTROSURGERY **LAPROSCOPIC**



ELECTROSURGICAL **LAPAROSCOPIC**

ElectroRange laparoscopic surgery equipment includes specialized electrosurgical instruments designed for minimally invasive procedures performed through small incisions. In laparoscopic surgery, precise and controlled electrical currents are used to cut, coagulate, or ablate tissues, allowing surgeons to operate with minimal trauma to the patient.

Medrose laparoscopic instruments are designed with ergonomic handles that allow for easy, comfortable maneuverability.

These tools are typically long and slender to navigate small incisions and access deep-seated tissues in the abdominal cavity. This design allows for precise manipulation without the need for open surgery.

These instruments are compatible with electrosurgical generators that precisely control the electrical current, ensuring optimal energy delivery for effective coagulation and cutting, with minimal thermal spread.

Medrose laparoscopic instruments are key to modern minimally invasive surgery, providing precision and efficiency in procedures ranging from gallbladder removal to complex abdominal surgeries.

**REUSABLE
ELECTROSURGERY**
LAPAROSCOPIC

**LAPROSCOPIC
ELECTRODE**
WITH DETACHABLE CABLE



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC WITH DETACHABLE CABLE



L Hook Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE11	NSLE11
360mm	LE11A	NSLE11A
450mm	LE11B	NSLE11B
ON DEMAND	LE11F	NSLE11F



L Hook Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE12	NSLE12
360mm	LE12A	NSLE12A
450mm	LE12B	NSLE12B
ON DEMAND	LE12F	NSLE12F



Ball Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE13	NSLE13
360mm	LE13A	NSLE13A
450mm	LE13B	NSLE13B
ON DEMAND	LE13F	NSLE13F



Ball Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE14	NSLE14
360mm	LE14A	NSLE14A
450mm	LE14B	NSLE14B
ON DEMAND	LE14F	NSLE14F



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC WITH DETACHABLE CABLE



Specula Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE15	NSLE15
360mm	LE15A	NSLE15A
450mm	LE15B	NSLE15B
ON DEMAND	LE15F	NSLE15F

Specula Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE16	NSLE16
360mm	LE16A	NSLE16A
450mm	LE16B	NSLE16B
ON DEMAND	LE16F	NSLE16F



Curved Specula Electrode with Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE60	NSLE60
360mm	LE60A	NSLE60A
450mm	LE60B	NSLE60B
ON DEMAND	LE60F	NSLE60F

Curved Specula Electrode with Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE61	NSLE61
360mm	LE61A	NSLE61A
450mm	LE61B	NSLE61B
ON DEMAND	LE61F	NSLE61F

**REUSABLE
ELECTROSURGERY**
LAPAROSCOPIC

**LAPROSCOPIC
ELECTRODE**
WITH DETACHABLE CABLE



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC WITH DETACHABLE CABLE



Needle Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE20	NSLE20
360mm	LE20A	NSLE20A
450mm	LE20B	NSLE20B
ON DEMAND	LE20F	NSLE20F

Needle Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE17	NSLE17
360mm	LE17A	NSLE17A
450mm	LE17B	NSLE17B
ON DEMAND	LE17F	NSLE17F



J Hook Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE18	NSLE18
360mm	LE18A	NSLE18A
450mm	LE18B	NSLE18B
ON DEMAND	LE18F	NSLE18F

J Hook Electrode With Monopolar Cable

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE19	NSLE19
360mm	LE19A	NSLE19A
450mm	LE19B	NSLE19B
ON DEMAND	LE19F	NSLE19F



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC



L Hook Electrode without Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE2	NSLE2
360mm	LE2A	NSLE2A
450mm	LE2B	NSLE2B
ON DEMAND	LE2F	NSLE2F

L Hook Electrode with Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE7	NSLE7
360mm	LE7A	NSLE7A
450mm	LE7B	NSLE7B
ON DEMAND	LE7F	NSLE7F



Ball Electrode without Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE5	NSLE5
360mm	LE5A	NSLE5A
450mm	LE5B	NSLE5B
ON DEMAND	LE5F	NSLE5F

Ball Electrode with Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE10	NSLE10
360mm	LE10A	NSLE10A
450mm	LE10B	NSLE10B
ON DEMAND	LE10F	NSLE10F



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC



Specula Electrode without Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE3	NSLE3
360mm	LE3A	NSLE3A
450mm	LE3B	NSLE3B
ON DEMAND	LE3F	NSLE3F



Specula Electrode with Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE8	NSLE8
360mm	LE8A	NSLE8A
450mm	LE8B	NSLE8B
ON DEMAND	LE8F	NSLE8F



Curved Specula Electrode without Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE62	NSLE62
360mm	LE62A	NSLE62A
450mm	LE62B	NSLE62B
ON DEMAND	LE62F	NSLE62F



Curved Specula Electrode with suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE63	NSLE63
360mm	LE63A	NSLE63A
450mm	LE63B	NSLE63B
ON DEMAND	LE63F	NSLE63F



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC



Needle Electrode without Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE4	NSLE4
360mm	LE4A	NSLE4A
450mm	LE4B	NSLE4B
ON DEMAND	LE4F	NSLE4F



Needle Electrode with Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE9	NSLE9
360mm	LE9A	NSLE9A
450mm	LE9B	NSLE9B
ON DEMAND	LE9F	NSLE9F



J Hook Electrode without Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE1	NSLE1
360mm	LE1A	NSLE1A
450mm	LE1B	NSLE1B
ON DEMAND	LE1F	NSLE1F



J Hook Electrode with Suction

SHAFT LENGTH	STANDARD	NONSTICK
330mm	LE6	NSLE6
360mm	LE6A	NSLE6A
450mm	LE6B	NSLE6B
ON DEMAND	LE6F	NSLE6F

**REUSABLE
ELECTROSURGERY**
LAPAROSCOPIC

**LAPROSCOPIC
ELECTRODE**
WITH DETACHABLE CABLE



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC



Grasping Forceps with Teeth

SHAFT LENGTH	STANDARD	NONSTICK
330mm	NL1	NSNL1
360mm	NL1A	NSNL1A
450mm	NL1B	NSNL1B
ON DEMAND	NL1F	NSNL1F



Punch Grasping Forceps with Hole

SHAFT LENGTH	STANDARD	NONSTICK
330mm	NL1A	NSNL1A
360mm	NL1AA	NSNL1AA
450mm	NL1AB	NSNL1AB
ON DEMAND	NL1AF	NSNL1AF



Scissor Curved

SHAFT LENGTH	STANDARD	NONSTICK
330mm	NL1B	NSNL1B
360mm	NL1BA	NSNL1BA
450mm	NL1BB	NSNL1BB
ON DEMAND	NL1BF	NSNL1BF



Grasping Forceps with Punch Teeth

SHAFT LENGTH	STANDARD	NONSTICK
330mm	NL1C	NSNL1C
360mm	NL1CA	NSNL1CA
450mm	NL1CB	NSNL1CB
ON DEMAND	NL1CF	NSNL1CF

**REUSABLE
ELECTROSURGERY**
LAPAROSCOPIC

**LAPROSCOPIC
ELECTRODE**
WITH DETACHABLE CABLE



COMPATIBILITY GUIDANCE

REUSABLE MONOPOLAR LAPAROSCOPIC



Grasping Forceps with Teeth Curved Shape

SHAFT LENGTH	STANDARD	NONSTICK
330mm	NL1D	NSNL1D
360mm	NL1DA	NSNL1DA
450mm	NL1DB	NSNL1DB
ON DEMAND	NL1DF	NSNL1DF



Atraumatic Grasping Forceps

SHAFT LENGTH	STANDARD	NONSTICK
330mm	NL1E	NSNL1E
360mm	NL1EA	NSNL1EA
450mm	NL1EB	NSNL1EB
ON DEMAND	NL1EF	NSNL1EF

ELECTROSURGERY **GYNAECOLOGY INSTRUMENTS**



ELECTROSURGICAL

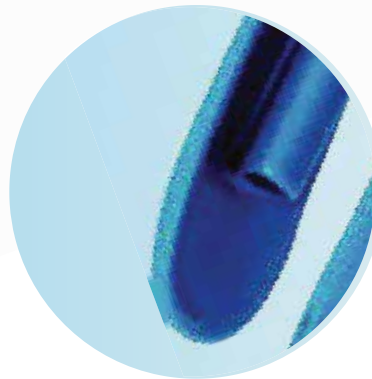
GYNAECOLOGY INSTRUMENTS

Insulated Gynecology Instruments: Our premium quality of instruments, including speculums, retractors, and hooks, are designed to enhance safety and precision in gynecology procedures. With advanced insulation technology, these instruments minimize the risk of electrical burns by preventing unintended electrical contact with surrounding tissues. The ergonomic design ensures ease of handling, while the insulated tips offer reliable performance for delicate procedures, providing optimal control and minimizing patient discomfort.

The screw enables slight adjustments, ensuring the speculum remains securely in position.



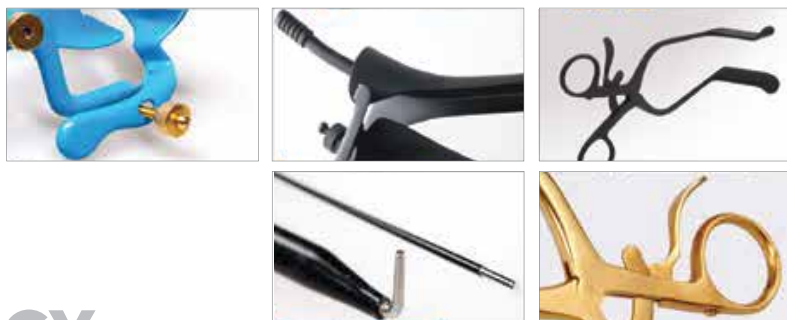
The locking mechanism holds the blades open at the desired angle, allowing hands-free operation during examination.



Often curved or ergonomically shaped for comfortable grip and control.

**REUSABLE
ELECTROSURGICAL**
GYNAECOLOGY INSTRUMENTS

**GYNAECOLOGY
SPECULUM**
WITH SMOKE EVACUATION TUBE



GYNAECOLOGY SPECULUM



Pederson Vaginal Speculum
with Smoke Evacuation Tube

SIZE	CODE
S 95mm 27mm	403
M 95mm 30mm	403A
L 110mm 35mm	403B
ON DEMAND	403F



Pederson Vaginal Speculum
with Smoke Evacuation Tube

SIZE	CODE
S 95mm 27mm	412
M 95mm 30mm	412A
L 110mm 35mm	412B
ON DEMAND	412F



Graves Vaginal Speculum
with Smoke Evacuation Tube

SIZE	CODE
S 95mm 27mm	402
M 95mm 30mm	402A
L 110mm 35mm	402B
ON DEMAND	402F



Lletz Four-Way Lateral
with Smoke Evacuation Tube

SIZE	CODE
S 95mm 27mm	413
M 95mm 30mm	413A
L 110mm 35mm	413B
ON DEMAND	413F



Cusco Speculum
with Smoke Evacuation Tube

SIZE	CODE
S 95mm 27mm	411
M 95mm 30mm	411A
L 110mm 35mm	411B
ON DEMAND	411F

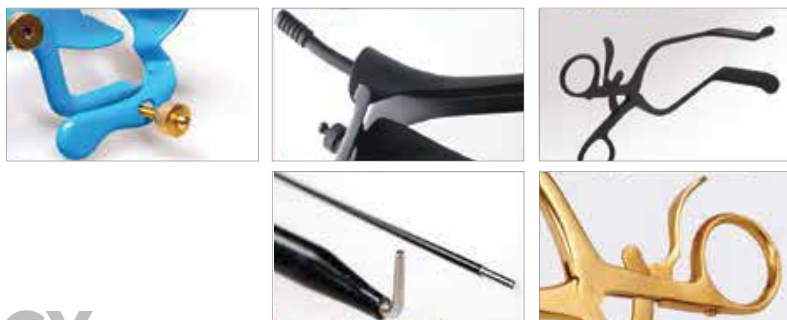


Collin Speculum
with Smoke Evacuation Tube

SIZE	CODE
S 95mm 27mm	401
M 95mm 30mm	401A
L 110mm 35mm	401B
ON DEMAND	401F

**REUSABLE
ELECTROSURGICAL**
GYNAECOLOGY INSTRUMENTS

**GYNAECOLOGY
SPECULUM**
WITH SMOKE EVACUATION TUBE



GYNAECOLOGY SPECULUM



Chinese Pattern Speculum
with Smoke Tube

SIZE	CODE
S 95mm 27mm	417
M 95mm 30mm	417A
L 110mm 35mm	417B
ON DEMAND	417F



Winterton Speculum
with Smoke Tube

SIZE	CODE
S 95mm 27mm	418
M 95mm 30mm	418A
L 110mm 35mm	418B
ON DEMAND	418F



Cusco Rocket Speculum
with Smoke Tube

SIZE	CODE
S 95mm 27mm	419
M 95mm 30mm	419A
L 110mm 35mm	419B
ON DEMAND	419F



Weisman Speculum 90
(Left Open) With Smoke Tupe

SIZE	CODE
S 95mm 27mm	420
M 95mm 30mm	420A
L 110mm 35mm	420B
ON DEMAND	420F



Pederson Speculum
With Fixed or Disposable Smoke

SIZE	CODE
S 95mm 27mm	421
M 95mm 30mm	421A
L 110mm 35mm	421B
ON DEMAND	421F



VU-Max Pederson Speculum
With Fixed or Disposable Smoke

SIZE	CODE
S 95mm 27mm	422
M 95mm 30mm	422A
L 110mm 35mm	422B
ON DEMAND	422F

**REUSABLE
ELECTROSURGICAL**
GYNAECOLOGY INSTRUMENTS

**GYNAECOLOGY
FORCEPS**
WITH SMOKE EVACUATION TUBE



GYNAECOLOGY FORCEPS



Champion Forceps
Mat Finishing

SIZE	CODE
SMALL	414
MEDIUM	414A
LARGE	414B
ON DEMAND	414F



Ring Forceps
Mat Finishing

SIZE	CODE
SMALL	407
MEDIUM	407A
LARGE	407B
ON DEMAND	407F



Tooth Forceps 1/1
Mat Finishing

SIZE	CODE
SMALL	408
MEDIUM	408A
LARGE	408B
ON DEMAND	408F

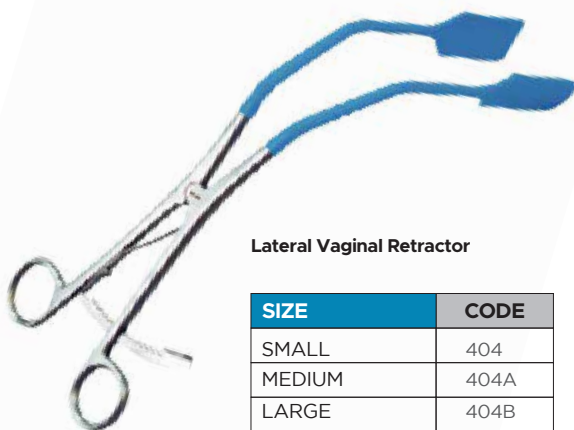


Gelpi Retractors
Smooth Ratchet Integrated

SIZE	CODE
SMALL	410
MEDIUM	410A
LARGE	410B
ON DEMAND	410F



GYNAECOLOGY SPECULUM & RETRACTORS



Lateral Vaginal Retractor

SIZE	CODE
SMALL	404
MEDIUM	404A
LARGE	404B
ON DEMAND	404F



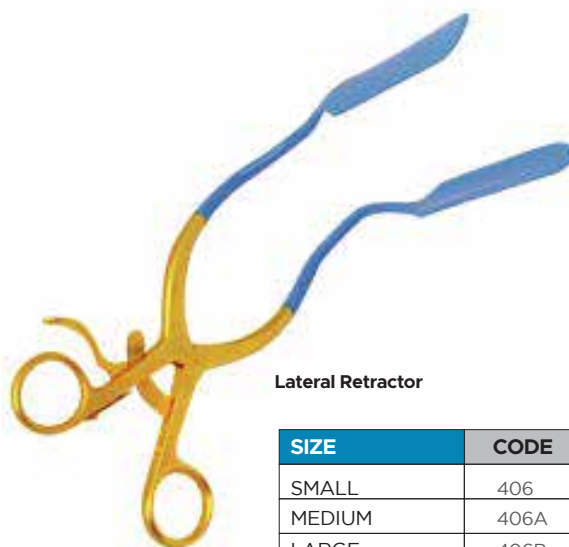
Kogan Endocervical

SIZE	CODE
SMALL	409
MEDIUM	409A
LARGE	409B
ON DEMAND	409F



Rigby Speculum

SIZE	CODE
SMALL	405
MEDIUM	405A
LARGE	405B
ON DEMAND	405F



Lateral Retractor

SIZE	CODE
SMALL	406
MEDIUM	406A
LARGE	406B
ON DEMAND	406F



GYNAECOLOGY SPECULUM & RETRACTORS



Auvard Weighted Speculum

SIZE	CODE
S 95mm 27mm	423
M 95mm 30mm	423A
L 110mm 35mm	423B
ON DEMAND	423F



US Army Retractor

SIZE	CODE
S 95mm 27mm	424
M 95mm 30mm	424A
L 110mm 35mm	424B
ON DEMAND	424F



Farabeuf Retractor

SIZE	CODE
S 95mm 27mm	425
M 95mm 30mm	425A
L 110mm 35mm	425B
ON DEMAND	425F



Sims Speculum

SIZE	CODE
S 95mm 27mm	426
M 95mm 30mm	426A
L 110mm 35mm	426B
ON DEMAND	426F

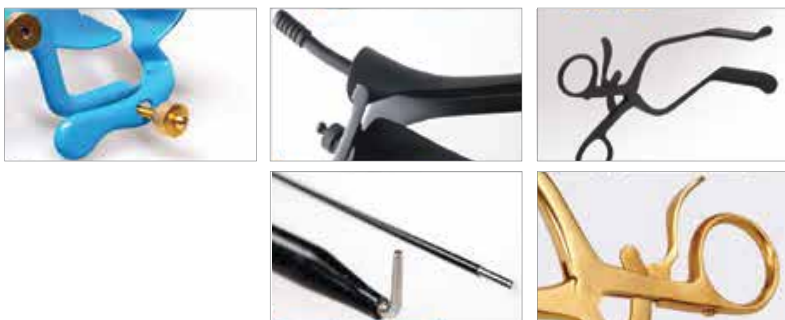


Jager Lid Plate

SIZE	CODE
S 95mm 27mm	427
M 95mm 30mm	427A
L 110mm 35mm	427B
ON DEMAND	427F

**REUSABLE
ELECTROSURGICAL**
GYNAECOLOGY INSTRUMENTS

**GYNAECOLOGY
RETRACTORS & SKIN HOOKS**
RETRACTOR & SKIN HOOKS



GYNAECOLOGY RETRACTOR & SKIN HOOKS

Electrosurgery Retractor: A tool used to hold back tissue during electrosurgical procedures, aiding visibility and access while minimizing damage.
Skin Hooks: Small, sharp instruments used to gently retract the skin for easier access to underlying tissues during surgery.



SIZES
155mm Length
180mm Length
200mm Length
220mm Length
240mm Length
260mm Length
300mm Length
ON DEMAND

RetractorTip	RetractorTip	RetractorTip	RetractorTip	RetractorTip
428	429	430	431	432
428A	429A	430A	431A	432A
428B	429B	430B	431B	432B
428C	429C	430C	431C	432C
428D	429D	430D	431D	432D
428E	429E	430E	431E	432E
428G	429G	430G	431G	432G
428F	429F	430F	431F	432F

**REUSABLE
ELECTROSURGICAL
ESSENTIALS**

**GYNAECOLOGY
INSTRUMENTS**
FORCEPS & HOOKS



ESSENTIALS FORCEPS & HOOKS

Electrosurgery Monopolar Forceps:
Precision tool for cutting and coagulation in various
surgical procedures, offering controlled energy
delivery. Electrosurgery Hooks:
Precision instruments for cutting,
coagulation, and dissection,
available in various shapes
(L-hook, J-hook, spatula)
for versatile surgical
applications.



SIZES
155mm Length
180mm Length
200mm Length
220mm Length
240mm Length
260mm Length
300mm Length
ON DEMAND

RetractorTip	RetractorTip	RetractorTip	RetractorTip	RetractorTip
415	416	705	703	701
415A	416A	705A	703A	701A
415B	416B	705B	703B	701B
415C	416C	705C	703C	701C
415D	416D	705D	703D	701D
415E	416E	705E	703E	701E
415G	416G	705G	703G	701G
415F	416F	705F	703F	701F



Quiver with Holding Ring

Julian Taylor Quiver with Holding Ring

Ø 40mm x 250mm Long

CODE : 433



Quiver Telescopic with Holding Ring

Ø 58mm Extends to 390mm

CODE : 434



Quiver

Ø 40mm x 250mm Long

CODE : 435



Julian Taylor Quiver with Holding Ring

with Removable Screw Bottom

CODE : 436



**REUSABLE
ELECTROSURGICAL
ESSENTIALS**

**REUSABLE
STERILIZATION TRAYS
ALUMINIUM & STEEL**



STERILIZATION TRAYS



Sterilization Tray
(Aluminum)

LENGTH	CODE
6.5x5cm, 25cm	441
7.5X5cm, 25cm	441A
ON DEMAND	441F



Sterilization Tray
(Aluminum)

LENGTH	CODE
14x5cm, 25cm	442
16X5cm, 25cm	442A
ON DEMAND	442F



Sterilization Tray
(Aluminum)

LENGTH	CODE
15x4.5cm, 25cm	443
18x4.5cm, 25cm	443A
ON DEMAND	443F



Sterilization Tray
(Aluminum)

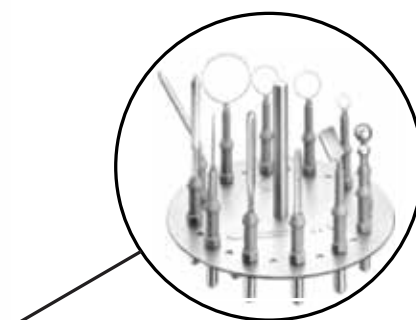
LENGTH	CODE
8x4.5cm, 25cm	444
10X4.5cm, 25cm	444A
ON DEMAND	444F

**REUSABLE
ELECTROSURGICAL
ESSENTIALS**

**REUSABLE
STERILIZATION
CONTAINER & RACK**



ACCESSORIES REUSABLE



Sterilizing Insert, without Electrodes, with box and rack for 12 electrodes

Sterilizing Container with Lid and Rack

LENGTH	CODE
SMALL	445
MEDIUM	445A
LARGE	445B
ON DEMAND	445F

ELECTROSURGERY

PREMIUM ELITE

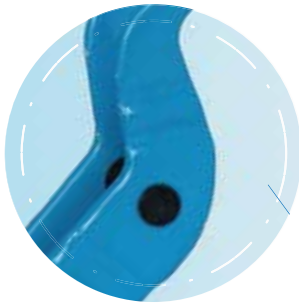
STANDARD FORCEPS



ELECTROSURGERY

PREMIUM ELITE STANDARD FORCEPS

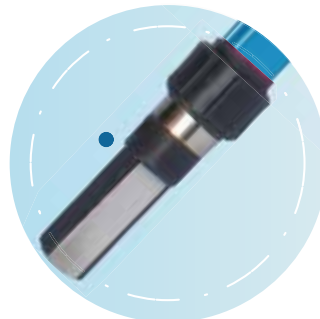
Premium Elite Electrosurgery Forceps: Our newly launched Bipolar Forceps feature an innovative design with improved purple polyamide insulation, offering enhanced durability and a longer lifecycle. The epoxy-free connector integration ensures compatibility with all international flat plug and two-pin fittings. The tips of our Elite Class Premium Forceps are coated with a thick layer of 24K gold plating, which significantly improves conductivity and performance during surgeries. Additionally, the double stopper guide provides extra alignment stability, ensuring the forceps maintain precision even after multiple uses.



The middle area of non-stick forceps often features a textured or grooved surface to provide a secure and controlled grip for the user. This section is usually reinforced for added stability and balance, allowing for precise manipulation even during delicate procedures.



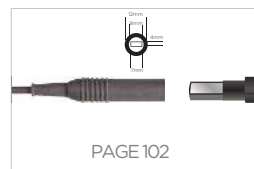
The tips of non-stick forceps are finely crafted for precision and coated with a non-stick material, such as Teflon, to prevent adhesion and ensure smooth handling. These tips are typically narrow and tapered, allowing for delicate manipulation of tissues or materials without sticking or tearing.



The Nonstick Forceps Plugin is an essential accessory for medical and laboratory equipment, designed to enhance the functionality of standard forceps by adding non-stick capabilities.

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

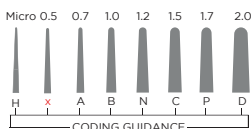
**PREMIUM BIPOLAR
MC PHERSON FORCEPS**
FLAT PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDARD FORCEPS**

Available Tip Size in mm

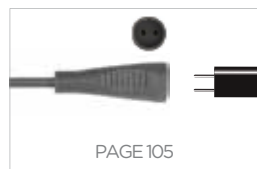


TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

	90mm	102mm	108mm	115mm	125mm
	P844H	P820H	P845H	P846H	P847H
	P844	P820	P845	P846	P847
	P844A	P820A	P845A	P846A	P847A
	P844B	P820B	P845B	P846B	P847B
	P844N	P820N	P845N	P846N	P847N
	P844C	P820C	P845C	P846C	P847C
	P844P	P820P	P845P	P846P	P847P
	P844D	P820D	P845D	P846D	P847D
	P844F	P820F	P845F	P846F	P847F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

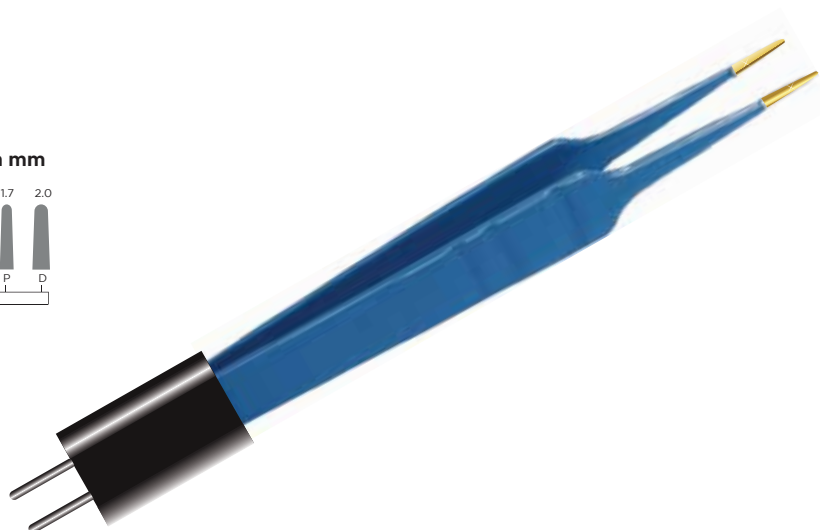
**PREMIUM BIPOLAR
MC PHERSON FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDARD FORCEPS**

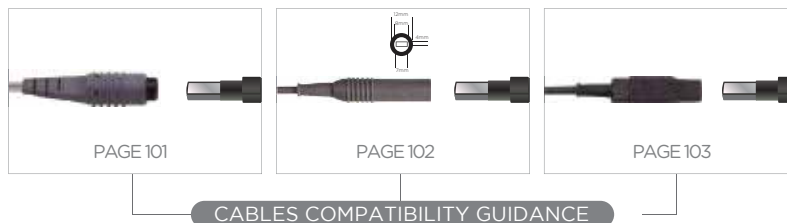
Available Tip Size in mm



	90mm	102mm	108mm	115mm	125mm
Micro	P1020H	P1004H	P1008H	P1021H	P1022H
0.50mm	P1020	P1004	P1008	P1021	P1022
0.70mm	P1020A	P1004A	P1008A	P1021A	P1022A
1.00mm	P1020B	P1004B	P1008B	P1021B	P1022B
1.20mm	P1020N	P1004N	P1008N	P1021N	P1022N
1.50mm	P1020C	P1004C	P1008C	P1021C	P1022C
1.70mm	P1020P	P1004P	P1008P	P1021P	P1022P
2.00mm	P1020D	P1004D	P1008D	P1021D	P1022D
ON DEMAND	P1020F	P1004F	P1008F	P1021F	P1022F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
MC PHERSON FORCEPS WITH ANGLE TIP**
FLAT PLUG FITTING



**PREMIUM ELITE
STANDARD FORCEPS**

Available Tip Size in mm



TIP SIZE 	90mm	102mm	108mm	115mm	125mm
Micro 	P848H	P836H	P849H	P850H	P851H
0.50mm 	P848	P836	P849	P850	P851
0.70mm 	P848A	P836A	P849A	P850A	P851A
1.00mm 	P848B	P836B	P849B	P850B	P851B
1.20mm 	P848N	P836N	P849N	P850N	P851N
1.50mm 	P848C	P836C	P849C	P850C	P851C
1.70mm 	P848P	P836P	P849P	P850P	P851P
2.00mm 	P848D	P836D	P849D	P850D	P851D
ON DEMAND	P848F	P836F	P849F	P850F	P851F

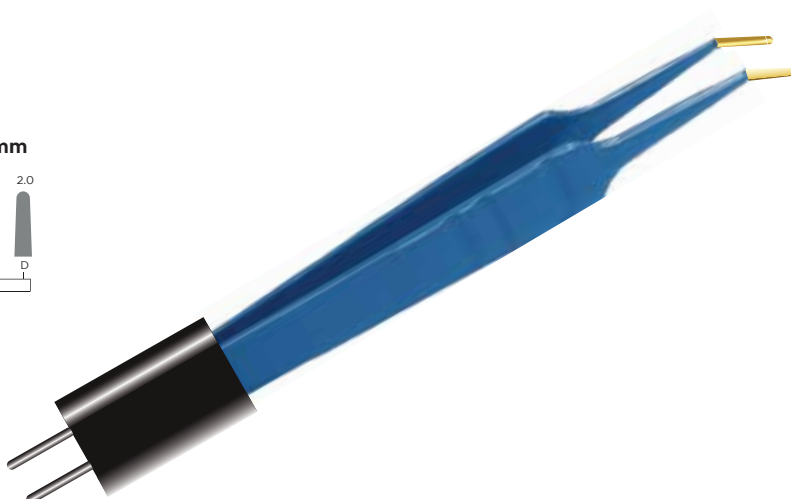
**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
MC PHERSON FORCEPS WITH ANGLE TIP**
TWO PIN PLUG FITTING



**PREMIUM ELITE
STANDARD FORCEPS**

Available Tip Size in mm

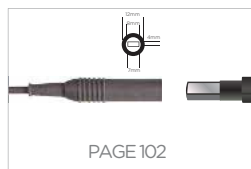


TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

	90mm	102mm	108mm	115mm	125mm
Micro	P1023H	P1001H	P1002H	P1024H	P1025H
0.50mm	P1023	P1001	P1002	P1024	P1025
0.70mm	P1023A	P1001A	P1002A	P1024A	P1025A
1.00mm	P1023B	P1001B	P1002B	P1024B	P1025B
1.20mm	P1023N	P1001N	P1002N	P1024N	P1025N
1.50mm	P1023C	P1001C	P1002C	P1024C	P1025C
1.70mm	P1023P	P1001P	P1002P	P1024P	P1025P
2.00mm	P1023D	P1001D	P1002D	P1024D	P1025D
ON DEMAND	P1023F	P1001F	P1002F	P1024F	P1025F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS**
FLAT PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDAR FORCEPS**

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	95mm	102mm	108mm	115mm	125mm
Micro	P855H	P853H	P826H	P817H	P854H
0.50mm	P855	P853	P826	P817	P854
0.70mm	P855A	P853A	P826A	P817A	P854A
1.00mm	P855B	P853B	P826B	P817B	P854B
1.20mm	P855N	P853N	P826N	P817N	P854N
1.50mm	P855C	P853C	P826C	P817C	P854C
1.70mm	P855P	P853P	P826P	P817P	P854P
2.00mm	P855D	P853D	P826D	P817D	P854D
ON DEMAND	P855F	P853F	P826F	P817F	P854F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS**
TWO PIN PLUG FITTING



**PREMIUM ELITE
STANDARD FORCEPS**

Available Tip Size in mm

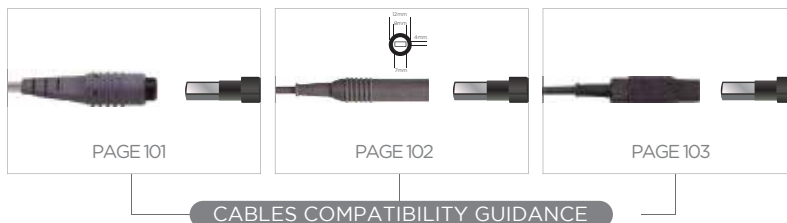


TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

95mm	102mm	108mm	115mm	125mm
P1011H	P1012H	P1013H	P1026H	P1014H
P1011	P1012	P1013	P1026	P1014
P1011A	P1012A	P1013A	P1026A	P1014A
P1011B	P1012B	P1013B	P1026B	P1014B
P1011N	P1012N	P1013N	P1026N	P1014N
P1011C	P1012C	P1013C	P1026C	P1014C
P1011P	P1012P	P1013P	P1026P	P1014P
P1011D	P1012D	P1013D	P1026D	P1014D
P1011F	P1012F	P1013F	P1026F	P1014F

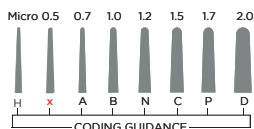
**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS WITH ANGLE TIP**
FLAT PLUG FITTING



**PREMIUM ELITE
STANDARD FORCEPS**

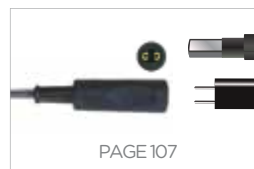
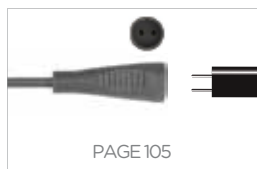
Available Tip Size in mm



TIP SIZE 	95mm	102mm	108mm	115mm	125mm
Micro 	P852H	P837H	P816H	P833H	P839H
0.50mm 	P852	P837	P816	P833	P839
0.70mm 	P852A	P837A	P816A	P833A	P839A
1.00mm 	P852B	P837B	P816B	P833B	P839B
1.20mm 	P852N	P837N	P816N	P833N	P839N
1.50mm 	P852C	P837C	P816C	P833C	P839C
1.70mm 	P852P	P837P	P816P	P833P	P839P
2.00mm 	P852D	P837D	P816D	P833D	P839D
ON DEMAND	P852F	P837F	P816F	P833F	P839F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS WITH ANGLE TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDARD FORCEPS**

Available Tip Size in mm



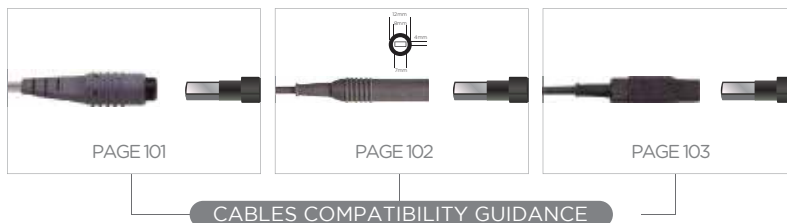
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	95mm	102mm	108mm	115mm	125mm
Micro	P1015H	P1016H	P1017H	P1018H	P1019H
0.50mm	P1015	P1016	P1017	P1018	P1019
0.70mm	P1015A	P1016A	P1017A	P1018A	P1019A
1.00mm	P1015B	P1016B	P1017B	P1018B	P1019B
1.20mm	P1015N	P1016N	P1017N	P1018N	P1019N
1.50mm	P1015C	P1016C	P1017C	P1018C	P1019C
1.70mm	P1015P	P1016P	P1017P	P1018P	P1019P
2.00mm	P1015D	P1016D	P1017D	P1018D	P1019D
ON DEMAND	P1015F	P1016F	P1017F	P1018F	P1019F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
ADSON FORCEPS**
FLAT PLUG FITTING



**PREMIUM ELITE
STANDARD FORCEPS**

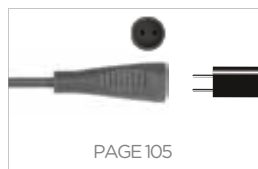
Available Tip Size in mm



TIP SIZE 	110mm	121mm	150mm	165mm	180mm
Micro 	P840H	P801H	P834H	P842H	P843H
0.50mm 	P840	P801	P834	P842	P843
0.70mm 	P840A	P801A	P834A	P842A	P843A
1.00mm 	P840B	P801B	P834B	P842B	P843B
1.20mm 	P840N	P801N	P834N	P842N	P843N
1.50mm 	P840C	P801C	P834C	P842C	P843C
1.70mm 	P840P	P801P	P834P	P842P	P843P
2.00mm 	P840D	P801D	P834D	P842D	P843D
ON DEMAND	P840F	P801F	P834F	P842F	P843F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
ADSON FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDARD FORCEPS**

Available Tip Size in mm



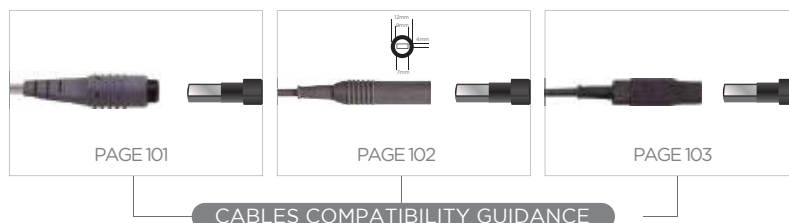
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	110mm	121mm	150mm	165mm	180mm
Micro	P1102H	P1101H	P1110H	P1105H	P1109H
0.50mm	P1102	P1101	P1110	P1105	P1109
0.70mm	P1102A	P1101A	P1110A	P1105A	P1109A
1.00mm	P1102B	P1101B	P1110B	P1105B	P1109B
1.20mm	P1102N	P1101N	P1110N	P1105N	P1109N
1.50mm	P1102C	P1101C	P1110C	P1105C	P1109C
1.70mm	P1102P	P1101P	P1110P	P1105P	P1109P
2.00mm	P1102D	P1101D	P1110D	P1105D	P1109D
ON DEMAND	P1102F	P1101F	P1110F	P1105F	P1109F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS**
FLAT PLUG FITTING



PREMIUM ELITE STANDAD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P805MM
165mm / 6 1/2"	P806NN
190mm / 7 1/2"	P807OO
215mm / 8 1/2"	P821PP
265mm / 10 1/2"	P822QQ

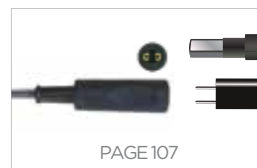
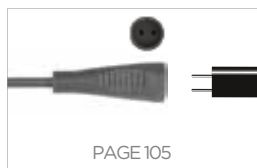
Available Tip Size in mm



TIP SIZE 	155mm	180mm	200mm	220mm	240mm
Micro 	P805H	P806H	P807H	P821H	P822H
0.50mm 	P805	P806	P807	P821	P822
0.70mm 	P805A	P806A	P807A	P821A	P822A
1.00mm 	P805B	P806B	P807B	P821B	P822B
1.20mm 	P805N	P806N	P807N	P821N	P822N
1.50mm 	P805C	P806C	P807C	P821C	P822C
1.70mm 	P805P	P806P	P807P	P821P	P822P
2.00mm 	P805D	P806D	P807D	P821D	P822D
ON DEMAND	P805F	P806F	P807F	P821F	P822F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDARD FORCEPS**

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P1103MM
165mm / 6 1/2"	P1125NN
190mm / 7 1/2"	P1126OO
215mm / 8 1/2"	P1127PP
265mm / 10 1/2"	P1128QQ

Available Tip Size in mm



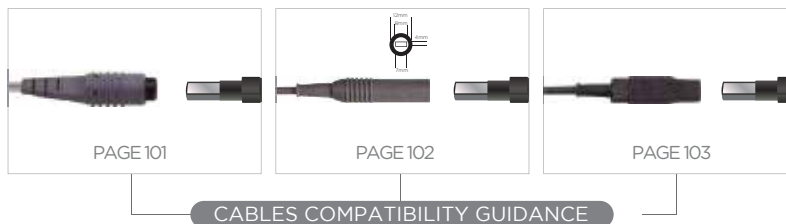
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
Micro	P1103H	P1125H	P1126H	P1127H	P1128H
0.50mm	P1103	P1125	P1126	P1127	P1128
0.70mm	P1103A	P1125A	P1126A	P1127A	P1128A
1.00mm	P1103B	P1125B	P1126B	P1127B	P1128B
1.20mm	P1103N	P1125N	P1126N	P1127N	P1128N
1.50mm	P1103C	P1125C	P1126C	P1127C	P1128C
1.70mm	P1103P	P1125P	P1126P	P1127P	P1128P
2.00mm	P1103D	P1125D	P1126D	P1127D	P1128D
ON DEMAND	P1103F	P1125F	P1126F	P1127F	P1128F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS WITH ANGLE TIP**
FLAT PLUG FITTING



PREMIUM ELITE STANDAD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P802MM
165mm / 6 1/2"	P803NN
190mm / 7 1/2"	P804OO
215mm / 8 1/2"	P818PP
265mm / 10 1/2"	P819QQ

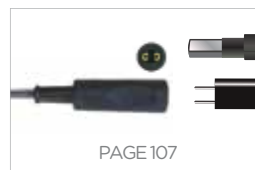
Available Tip Size in mm



TIP SIZE	155mm	180mm	200mm	220mm	240mm
Micro	P802H	P803H	P804H	P818H	P819H
0.50mm	P802	P803	P804	P818	P819
0.70mm	P802A	P803A	P804A	P818A	P819A
1.00mm	P802B	P803B	P804B	P818B	P819B
1.20mm	P802N	P803N	P804N	P818N	P819N
1.50mm	P802C	P803C	P804C	P818C	P819C
1.70mm	P802P	P803P	P804P	P818P	P819P
2.00mm	P802D	P803D	P804D	P818D	P819D
ON DEMAND	P802F	P803F	P804F	P818F	P819F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS WITH ANGLE TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE STANDAD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P1133MM
165mm / 6 1/2"	P1134NN
190mm / 7 1/2"	P1135OO
215mm / 8 1/2"	P1136PP
265mm / 10 1/2"	P1137QQ

Available Tip Size in mm



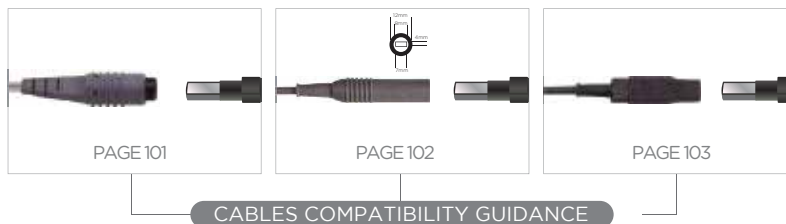
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
Micro	P1133H	P1134H	P1135H	P1136H	P1137H
0.50mm	P1133	P1134	P1135	P1136	P1137
0.70mm	P1133A	P1134A	P1135A	P1136A	P1137A
1.00mm	P1133B	P1134B	P1135B	P1136B	P1137B
1.20mm	P1133N	P1134N	P1135N	P1136N	P1137N
1.50mm	P1133C	P1134C	P1135C	P1136C	P1137C
1.70mm	P1133P	P1134P	P1135P	P1136P	P1137P
2.00mm	P1133D	P1134D	P1135D	P1136D	P1137D
ON DEMAND	P1133F	P1134F	P1135F	P1136F	P1137F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH STRAIGHT TIP**
FLAT PLUG FITTING



PREMIUM ELITE STANDAD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P808MM
165mm / 6 1/2"	P809NN
190mm / 7 1/2"	P824OO
215mm / 8 1/2"	P825PP
265mm / 10 1/2"	P810QQ

Available Tip Size in mm



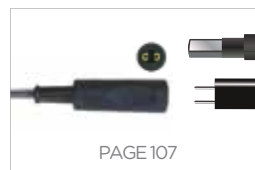
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
Micro	P808H	P809H	P824H	P825H	P810H
0.50mm	P808	P809	P824	P825	P810
0.70mm	P808A	P809A	P824A	P825A	P810A
1.00mm	P808B	P809B	P824B	P825B	P810B
1.20mm	P808N	P809N	P824N	P825N	P810N
1.50mm	P808C	P809C	P824C	P825C	P810C
1.70mm	P808P	P809P	P824P	P825P	P810P
2.00mm	P808D	P809D	P824D	P825D	P810D
ON DEMAND	P808F	P809F	P824F	P825F	P810F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH STRAIGHT TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

**PREMIUM ELITE
STANDARD FORCEPS**

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P901MM
165mm / 6 1/2"	P902NN
190mm / 7 1/2"	P907OO
215mm / 8 1/2"	P925PP
265mm / 10 1/2"	P908QQ

Available Tip Size in mm



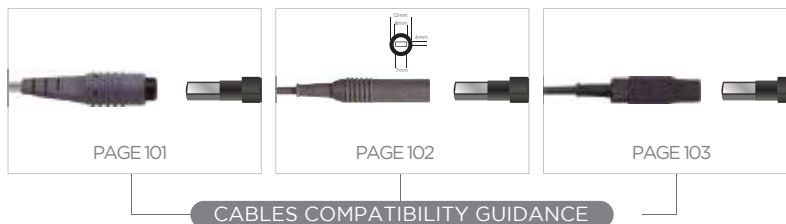
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
	P901H	P902H	P907H	P925H	P908H
	P901	P902	P907	P925	P908
	P901A	P902A	P907A	P925A	P908A
	P901B	P902B	P907B	P925B	P908B
	P901N	P902N	P907N	P925N	P908N
	P901C	P902C	P907C	P925C	P908C
	P901P	P902P	P907P	P925P	P908P
	P901D	P902D	P907D	P925D	P908D
	P901F	P902F	P907F	P925F	P908F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE DOWN TIP**
FLAT PLUG FITTING



PREMIUM ELITE STANDAD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P812MM
165mm / 6 1/2"	P832NN
190mm / 7 1/2"	P831OO
215mm / 8 1/2"	P815PP
265mm / 10 1/2"	P814QQ

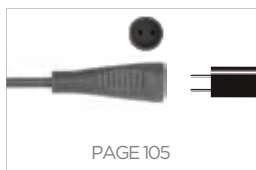
Available Tip Size in mm



TIP SIZE 	155mm	180mm	200mm	220mm	240mm
Micro 	P812H	P832H	P831H	P815H	P814H
0.50mm 	P812	P832	P831	P815	P814
0.70mm 	P812A	P832A	P831A	P815A	P814A
1.00mm 	P812B	P832B	P831B	P815B	P814B
1.20mm 	P812N	P832N	P831N	P815N	P814N
1.50mm 	P812C	P832C	P831C	P815C	P814C
1.70mm 	P812P	P832P	P831P	P815P	P814P
2.00mm 	P812D	P832D	P831D	P815D	P814D
ON DEMAND	P812F	P832F	P831F	P815F	P814F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE DOWN TIP**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

STANDARD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P904MM
165mm / 6 1/2"	P909NN
190mm / 7 1/2"	P928OO
215mm / 8 1/2"	P929PP
265mm / 10 1/2"	P936QQ

Available Tip Size in mm



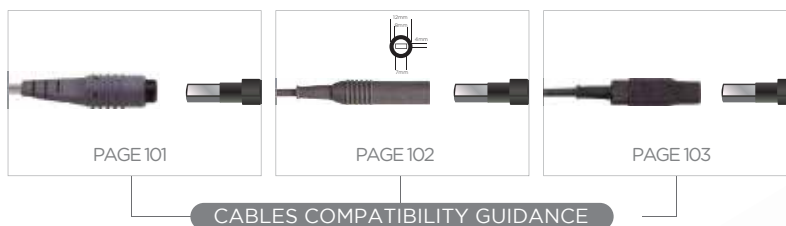
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
Micro	P904H	P909H	P928H	P929H	P936H
0.50mm	P904	P909	P928	P929	P936
0.70mm	P904A	P909A	P928A	P929A	P936A
1.00mm	P904B	P909B	P928B	P929B	P936B
1.20mm	P904N	P909N	P928N	P929N	P936N
1.50mm	P904C	P909C	P928C	P929C	P936C
1.70mm	P904P	P909P	P928P	P929P	P936P
2.00mm	P904D	P909D	P928D	P929D	P936D
ON DEMAND	P904F	P909F	P928F	P929F	P936F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE UP TIP**
FLAT PLUG FITTING



PREMIUM ELITE STANDAD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P811MM
165mm / 6 1/2"	P827NN
190mm / 7 1/2"	P813OO
215mm / 8 1/2"	P828PP
265mm / 10 1/2"	P829QQ

Available Tip Size in mm

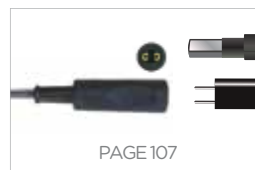


TIP SIZE	
Micro	
0.50mm	
0.70mm	
1.00mm	
1.20mm	
1.50mm	
1.70mm	
2.00mm	
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
P811H	P827H	P813H	P828H	P829H
P811	P827	P813	P828	P829
P811A	P827A	P813A	P828A	P829A
P811B	P827B	P813B	P828B	P829B
P811N	P827N	P813N	P828N	P829N
P811C	P827C	P813C	P828C	P829C
P811P	P827P	P813P	P828P	P829P
P811D	P827D	P813D	P828D	P829D
P811F	P827F	P813F	P828F	P829F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE UP TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE STANDARD FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	P937MM
165mm / 6 1/2"	P938NN
190mm / 7 1/2"	P939OO
215mm / 8 1/2"	P940PP
265mm / 10 1/2"	P941QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
	P937H	P938H	P939H	P940H	P941H
	P937	P938	P939	P940	P941
	P937A	P938A	P939A	P940A	P941A
	P937B	P938B	P939B	P940B	P941B
	P937N	P938N	P939N	P940N	P941N
	P937C	P938C	P939C	P940C	P941C
	P937P	P938P	P939P	P940P	P941P
	P937D	P938D	P939D	P940D	P941D
	P937F	P938F	P939F	P940F	P941F

ELECTROSURGERY
PREMIUM ELITE
NON-STICK FORCEPS



ELECTROSURGERY

PREMIUM ELITE NON-STICK FORCEPS

Premium Elite Electrosurgery Forceps: Our newly launched Bipolar Forceps feature an innovative design with improved purple polyamide insulation, offering enhanced durability and a longer lifecycle. The epoxy-free connector integration ensures compatibility with all international flat plug and two-pin fittings. The tips of our Elite Class Premium Forceps are coated with a thick layer of 24K gold plating, which significantly improves conductivity and performance during surgeries. Additionally, the double stopper guide provides extra alignment stability, ensuring the forceps maintain precision even after multiple uses.



The middle area of non-stick forceps often features a textured or grooved surface to provide a secure and controlled grip for the user. This section is usually reinforced for added stability and balance, allowing for precise manipulation even during delicate procedures.



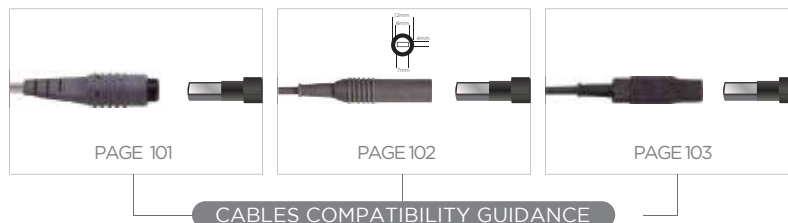
The tips of non-stick forceps are finely crafted for precision and coated with a non-stick material, such as Teflon, to prevent adhesion and ensure smooth handling. These tips are typically narrow and tapered, allowing for delicate manipulation of tissues or materials without sticking or tearing.



The Nonstick Forceps Plugin is an essential accessory for medical and laboratory equipment, designed to enhance the functionality of standard forceps by adding non-stick capabilities.

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
MC PHERSON FORCEPS**
FLAT PLUG FITTING



PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm



TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

90mm	102mm	108mm	115mm	125mm
PT151H	PT150H	PT142H	PT143H	PT152H
PT151	PT150	PT142	PT143	PT152
PT151A	PT150A	PT142A	PT143A	PT152A
PT151B	PT150B	PT142B	PT143B	PT152B
PT151N	PT150N	PT142N	PT143N	PT152N
PT151C	PT150C	PT142C	PT143C	PT152C
PT151P	PT150P	PT142P	PT143P	PT152P
PT151D	PT150D	PT142D	PT143D	PT152D
PT1 51F	PT150F	PT142F	PT143F	PT152F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
MC PHERSON FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm

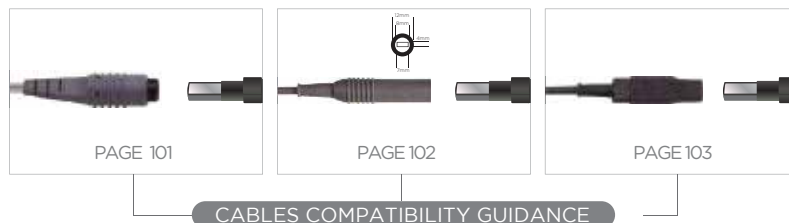


TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

90mm	102mm	108mm	115mm	125mm
PT251H	PT250H	PT242H	PT243H	PT262H
PT251	PT250	PT242	PT243	PT262
PT251A	PT250A	PT242A	PT243A	PT262A
PT251B	PT250B	PT242B	PT243B	PT262B
PT251N	PT250N	PT242N	PT243N	PT262N
PT251C	PT250C	PT242C	PT243C	PT262C
PT251P	PT250P	PT242P	PT243P	PT262P
PT251D	PT250D	PT242D	PT243D	PT262D
PT251F	PT250F	PT242F	PT243F	PT262F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
MC PHERSON FORCEPS WITH ANGLE TIP**
FLAT PLUG FITTING



PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm



TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

90mm	102mm	108mm	115mm	125mm
PT153H	PT154H	PT155H	PT139H	PT138H
PT153	PT154	PT155	PT139	PT138
PT153A	PT154A	PT155A	PT139A	PT138A
PT153B	PT154B	PT155B	PT139B	PT138B
PT153N	PT154N	PT155N	PT139N	PT138N
PT153C	PT154C	PT155C	PT139C	PT138C
PT153P	PT154P	PT155P	PT139P	PT138P
PT153D	PT154D	PT155D	PT139D	PT138D
PT153F	PT154F	PT155F	PT139F	PT138F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
MC PHERSON FORCEPS WITH ANGLE TIP**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm

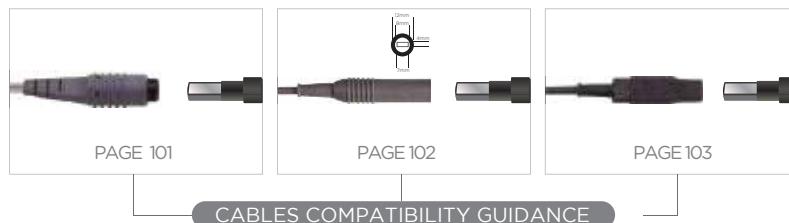


TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

90mm	102mm	108mm	115mm	125mm
PT253H	PT254H	PT255H	PT239H	PT238H
PT253	PT254	PT255	PT239	PT238
PT253A	PT254A	PT255A	PT239A	PT238A
PT253B	PT254B	PT255B	PT239B	PT238B
PT253N	PT254N	PT255N	PT239N	PT238N
PT253C	PT254C	PT255C	PT239C	PT238C
PT253P	PT254P	PT255P	PT239P	PT238P
PT253D	PT254D	PT255D	PT239D	PT238D
PT253F	PT254F	PT255F	PT239F	PT238F

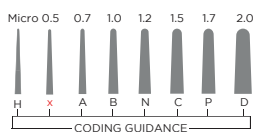
**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS**
FLAT PLUG FITTING



PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm



TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

95mm	102mm	108mm	115mm	125mm
PT147H	PT148H	PT144H	PT101H	PT149H
PT147	PT148	PT144	PT101	PT149
PT147A	PT148A	PT144A	PT101A	PT149A
PT147B	PT148B	PT144B	PT101B	PT149B
PT147N	PT148N	PT144N	PT101N	PT149N
PT147C	PT148C	PT144C	PT101C	PT149C
PT147P	PT148P	PT144P	PT101P	PT149P
PT147D	PT148D	PT144D	PT101D	PT149D
PT147F	PT148F	PT144F	PT101F	PT149F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm

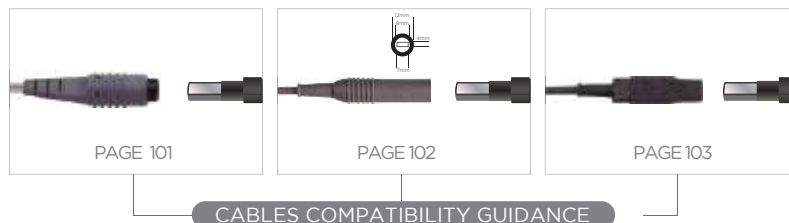


TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

95mm	102mm	108mm	115mm	125mm
PT247H	PT248H	PT244H	PT201H	PT249H
PT247	PT248	PT244	PT201	PT249
PT247A	PT248A	PT244A	PT201A	PT249A
PT247B	PT248B	PT244B	PT201B	PT249B
PT247N	PT248N	PT244N	PT201N	PT249N
PT247C	PT248C	PT244C	PT201C	PT249C
PT247P	PT248P	PT244P	PT201P	PT249P
PT247D	PT248D	PT244D	PT201D	PT249D
PT247F	PT248F	PT244F	PT201F	PT249F

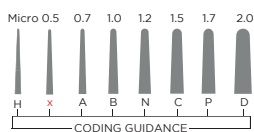
**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS WITH ANGLE TIP**
FLAT PLUG FITTING



PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm



TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

95mm	102mm	108mm	115mm	125mm
PT145H	PT135H	PT140H	PT106H	PT146H
PT145	PT135	PT140	PT106	PT146
PT145A	PT135A	PT140A	PT106A	PT146A
PT145B	PT135B	PT140B	PT106B	PT146B
PT145N	PT135N	PT140N	PT106N	PT146N
PT145C	PT135C	PT140C	PT106C	PT146C
PT145P	PT135P	PT140P	PT106P	PT146P
PT145D	PT135D	PT140D	PT106D	PT146D
PT145F	PT135F	PT140F	PT106F	PT146F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
JEWELLER FORCEPS WITH ANGLE TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm

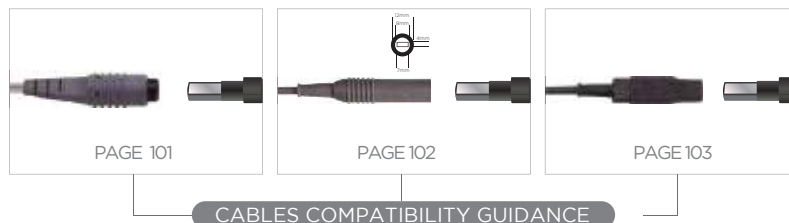


TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

95mm	102mm	108mm	115mm	125mm
PT245H	PT235H	PT240H	PT206H	PT246H
PT245	PT235	PT240	PT206	PT246
PT245A	PT235A	PT240A	PT206A	PT246A
PT245B	PT235B	PT240B	PT206B	PT246B
PT245N	PT235N	PT240N	PT206N	PT246N
PT245C	PT235C	PT240C	PT206C	PT246C
PT245P	PT235P	PT240P	PT206P	PT246P
PT245D	PT235D	PT240D	PT206D	PT246D
PT245F	PT235F	PT240F	PT206F	PT246F

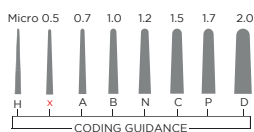
**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
ADSON FORCEPS**
FLAT PLUG FITTING



PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm



TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

110mm	121mm	150mm	165mm	180mm
PT156H	PT141H	PT157H	PT158H	PT159H
PT156	PT141	PT157	PT158	PT159
PT156A	PT141A	PT157A	PT158A	PT159A
PT156B	PT141B	PT157B	PT158B	PT159B
PT156N	PT141N	PT157N	PT158N	PT159N
PT156C	PT141C	PT157C	PT158C	PT159C
PT156P	PT141P	PT157P	PT158P	PT159P
PT156D	PT141D	PT157D	PT158D	PT159D
PT156F	PT141F	PT157F	PT158F	PT159F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
ADSON FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

Available Tip Size in mm

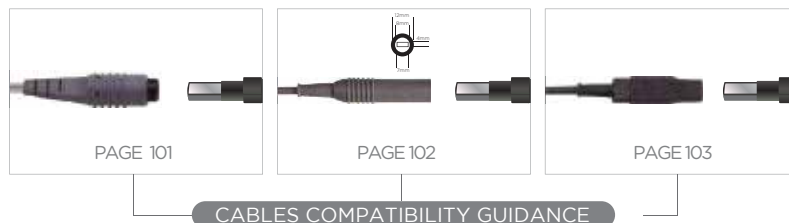


TIP SIZE 	
Micro	
0.50mm	
0.70mm	
1.00mm	
1.20mm	
1.50mm	
1.70mm	
2.00mm	
ON DEMAND	

110mm	121mm	150mm	165mm	180mm
PT256H	PT241H	PT257H	PT258H	PT259H
PT256	PT241	PT257	PT258	PT259
PT256A	PT241A	PT257A	PT258A	PT259A
PT256B	PT241B	PT257B	PT258B	PT259B
PT256N	PT241N	PT257N	PT258N	PT259N
PT256C	PT241C	PT257C	PT258C	PT259C
PT256P	PT241P	PT257P	PT258P	PT259P
PT256D	PT241D	PT257D	PT258D	PT259D
PT256F	PT241F	PT257F	PT258F	PT259F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS**
FLAT PLUG FITTING

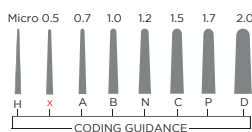


PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT102MM
165mm / 6 1/2"	PT103NN
190mm / 7 1/2"	PT104OO
215mm / 8 1/2"	PT105PP
265mm / 10 1/2"	PT116QQ

Available Tip Size in mm



TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
PT102H	PT103H	PT104H	PT105H	PT116H
PT102	PT103	PT104	PT105	PT116
PT102A	PT103A	PT104A	PT105A	PT116A
PT102B	PT103B	PT104B	PT105B	PT116B
PT102N	PT103N	PT104N	PT105N	PT116N
PT102C	PT103C	PT104C	PT105C	PT116C
PT102P	PT103P	PT104P	PT105P	PT116P
PT102D	PT103D	PT104D	PT105D	PT116D
PT102F	PT103F	PT104F	PT105F	PT116F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT202MM
165mm / 6 1/2"	PT203NN
190mm / 7 1/2"	PT204OO
215mm / 8 1/2"	PT205PP
265mm / 10 1/2"	PT216QQ

Available Tip Size in mm



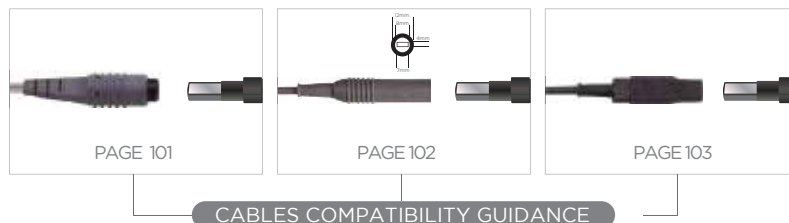
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

	155mm	180mm	200mm	220mm	240mm
Micro	PT202H	PT203H	PT204H	PT205H	PT216H
0.50mm	PT202	PT203	PT204	PT205	PT216
0.70mm	PT202A	PT203A	PT204A	PT205A	PT216A
1.00mm	PT202B	PT203B	PT204B	PT205B	PT216B
1.20mm	PT202N	PT203N	PT204N	PT205N	PT216N
1.50mm	PT202C	PT203C	PT204C	PT205C	PT216C
1.70mm	PT202P	PT203P	PT204P	PT205P	PT216P
2.00mm	PT202D	PT203D	PT204D	PT205D	PT216D
ON DEMAND	PT202F	PT203F	PT204F	PT205F	PT216F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS WITH ANGLE TIP**
FLAT PLUG FITTING

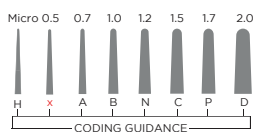


PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT107MM
165mm / 6 1/2"	PT108NN
190mm / 7 1/2"	PT109OO
215mm / 8 1/2"	PT110PP
265mm / 10 1/2"	PT117QQ

Available Tip Size in mm



TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
PT107H	PT108H	PT109H	PT110H	PT117H
PT107	PT108	PT109	PT110	PT117
PT107A	PT108A	PT109A	PT110A	PT117A
PT107B	PT108B	PT109B	PT110B	PT117B
PT107N	PT108N	PT109N	PT110N	PT117N
PT107C	PT108C	PT109C	PT110C	PT117C
PT107P	PT108P	PT109P	PT110P	PT117P
PT107D	PT108D	PT109D	PT110D	PT117D
PT107F	PT108F	PT109F	PT110F	PT117F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR
STRAIGHT FORCEPS WITH ANGLE TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT207MM
165mm / 6 1/2"	PT208NN
190mm / 7 1/2"	PT209OO
215mm / 8 1/2"	PT210PP
265mm / 10 1/2"	PT217QQ

Available Tip Size in mm

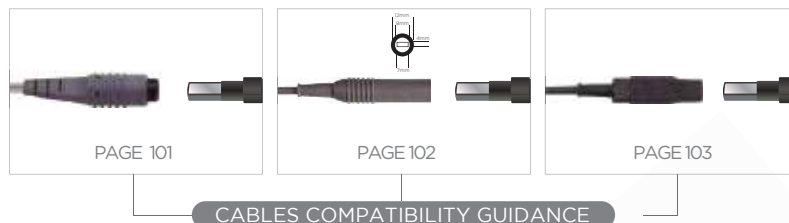


TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
PT207H	PT208H	PT209H	PT210H	PT217H
PT207	PT208	PT209	PT210	PT217
PT207A	PT208A	PT209A	PT210A	PT217A
PT207B	PT208B	PT209B	PT210B	PT217B
PT207N	PT208N	PT209N	PT210N	PT217N
PT207C	PT208C	PT209C	PT210C	PT217C
PT207P	PT208P	PT209P	PT210P	PT217P
PT207D	PT208D	PT209D	PT210D	PT217D
PT207F	PT208F	PT209F	PT210F	PT217F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH STRAIGHT TIP**
FLAT PLUG FITTING

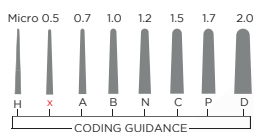


PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT111MM
165mm / 6 1/2"	PT112NN
190mm / 7 1/2"	PT113OO
215mm / 8 1/2"	PT114PP
265mm / 10 1/2"	PT115QQ

Available Tip Size in mm

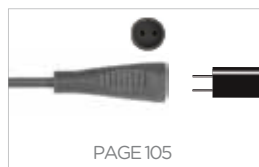


TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
PT111H	PT112H	PT113H	PT114H	PT115H
PT111	PT112	PT113	PT114	PT115
PT111A	PT112A	PT113A	PT114A	PT115A
PT111B	PT112B	PT113B	PT114B	PT115B
PT111N	PT112N	PT113N	PT114N	PT115N
PT111C	PT112C	PT113C	PT114C	PT115C
PT111P	PT112P	PT113P	PT114P	PT115P
PT111D	PT112D	PT113D	PT114D	PT115D
PT111F	PT112F	PT113F	PT114F	PT115F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH STRAIGHT TIP**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT211MM
165mm / 6 1/2"	PT212NN
190mm / 7 1/2"	PT213OO
215mm / 8 1/2"	PT214PP
265mm / 10 1/2"	PT215QQ

Available Tip Size in mm



TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm

180mm

200mm

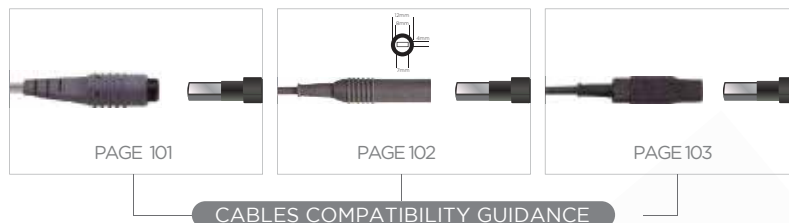
220mm

240mm

PT211H	PT212H	PT213H	PT214H	PT215H
PT211	PT212	PT213	PT214	PT215
PT211A	PT212A	PT213A	PT214A	PT215A
PT211B	PT212B	PT213B	PT214B	PT215B
PT211N	PT212N	PT213N	PT214N	PT215N
PT211C	PT212C	PT213C	PT214C	PT215C
PT211P	PT212P	PT213P	PT214P	PT215P
PT211D	PT212D	PT213D	PT214D	PT215D
PT211F	PT212F	PT213F	PT214F	PT215F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE DOWN TIP**
FLAT PLUG FITTING

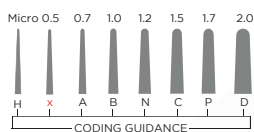


PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT130MM
165mm / 6 1/2"	PT133NN
190mm / 7 1/2"	PT136OO
215mm / 8 1/2"	PT137PP
265mm / 10 1/2"	PT134QQ

Available Tip Size in mm



TIP SIZE	
Micro	1/1
0.50mm	1/1
0.70mm	1/1
1.00mm	1/1
1.20mm	1/1
1.50mm	1/1
1.70mm	1/1
2.00mm	1/1
ON DEMAND	

155mm	180mm	200mm	220mm	240mm
PT130H	PT133H	PT136H	PT137H	PT134H
PT130	PT133	PT136	PT137	PT134
PT130A	PT133A	PT136A	PT137A	PT134A
PT130B	PT133B	PT136B	PT137B	PT134B
PT130N	PT133N	PT136N	PT137N	PT134N
PT130C	PT133C	PT136C	PT137C	PT134C
PT130P	PT133P	PT136P	PT137P	PT134P
PT130D	PT133D	PT136D	PT137D	PT134D
PT130F	PT133F	PT136F	PT137F	PT134F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE DOWN TIP**
TWO PIN PLUG FITTING



PAGE 105



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT230MM
165mm / 6 1/2"	PT233NN
190mm / 7 1/2"	PT236OO
215mm / 8 1/2"	PT237PP
265mm / 10 1/2"	PT234QQ

Available Tip Size in mm



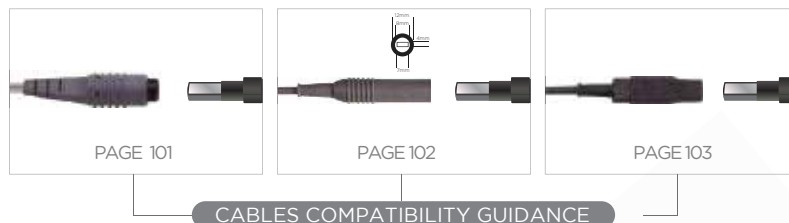
TIP SIZE

Micro		1/1
0.50mm		1/1
0.70mm		1/1
1.00mm		1/1
1.20mm		1/1
1.50mm		1/1
1.70mm		1/1
2.00mm		1/1
ON DEMAND		

155mm	180mm	200mm	220mm	240mm
PT230H	PT233H	PT236H	PT237H	PT234H
PT230	PT233	PT236	PT237	PT234
PT230A	PT233A	PT236A	PT237A	PT234A
PT230B	PT233B	PT236B	PT237B	PT234B
PT230N	PT233N	PT236N	PT237N	PT234N
PT230C	PT233C	PT236C	PT237C	PT234C
PT230P	PT233P	PT236P	PT237P	PT234P
PT230D	PT233D	PT236D	PT237D	PT234D
PT233F	PT233F	PT236F	PT237F	PT234F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE UP TIP**
FLAT PLUG FITTING

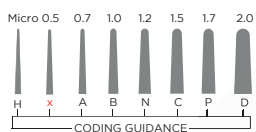


PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT123MM
165mm / 6 1/2"	PT124NN
190mm / 7 1/2"	PT131OO
215mm / 8 1/2"	PT132PP
265mm / 10 1/2"	PT125QQ

Available Tip Size in mm



TIP SIZE 	
Micro	 1/1
0.50mm	 1/1
0.70mm	 1/1
1.00mm	 1/1
1.20mm	 1/1
1.50mm	 1/1
1.70mm	 1/1
2.00mm	 1/1
ON DEMAND	

	155mm	180mm	200mm	220mm	240mm
	PT123H	PT124H	PT131H	PT132H	PT125H
	PT123	PT124	PT131	PT132	PT125
	PT123A	PT124A	PT131A	PT132A	PT125A
	PT123B	PT124B	PT131B	PT132B	PT125B
	PT123N	PT124N	PT131N	PT132N	PT125N
	PT123C	PT124C	PT131C	PT132C	PT125C
	PT123P	PT124P	PT131P	PT132P	PT125P
	PT123D	PT124D	PT131D	PT132D	PT125D
	PT123F	PT124F	PT131F	PT132F	PT125F

**REUSABLE
ELECTROSURGERY**
PREMIUM ELITE FORCEPS

**PREMIUM BIPOLAR BAYONET
FORCEPS WITH ANGLE UP TIP**
TWO PIN PLUG FITTING



CABLES COMPATIBILITY GUIDANCE

PREMIUM ELITE NON-STICK FORCEPS

CUSTOMIZED SIZES

LENGTH	CODE
140mm / 5 1/2"	PT223MM
165mm / 6 1/2"	PT224NN
190mm / 7 1/2"	PT231OO
215mm / 8 1/2"	PT232PP
265mm / 10 1/2"	PT225QQ

Available Tip Size in mm



TIP SIZE
Micro 
0.50mm 
0.70mm 
1.00mm 
1.20mm 
1.50mm 
1.70mm 
2.00mm 
ON DEMAND

155mm	180mm	200mm	220mm	240mm
PT223H	PT224H	PT231H	PT232H	PT225H
PT223	PT224	PT231	PT232	PT225
PT223A	PT224A	PT231A	PT232A	PT225A
PT223B	PT224B	PT231B	PT232B	PT225B
PT223N	PT224N	PT231N	PT232N	PT225N
PT223C	PT224C	PT231C	PT232C	PT225C
PT223P	PT224P	PT231P	PT232P	PT225P
PT223D	PT224D	PT231D	PT232D	PT225D
PT223F	PT224F	PT231F	PT232F	PT225F

ELECTROSURGERY **PROCEDURE PACK**



ELECSURGERY

PROCEDURE PACK

Introducing the **PROMO BOX:** Your All-in-One Solution for Electrosurgery

The PROMO BOX is a comprehensive procedure pack designed to streamline your electrosurgical needs. Combining essential instruments like forceps, electrodes, diathermy pencils, and cables into one convenient package, the PROMO BOX is tailored for versatility, efficiency, and reliability across general electrosurgery applications. Simplify your surgical setups with this innovative all-in-one solution.



PROCEDURE PACK



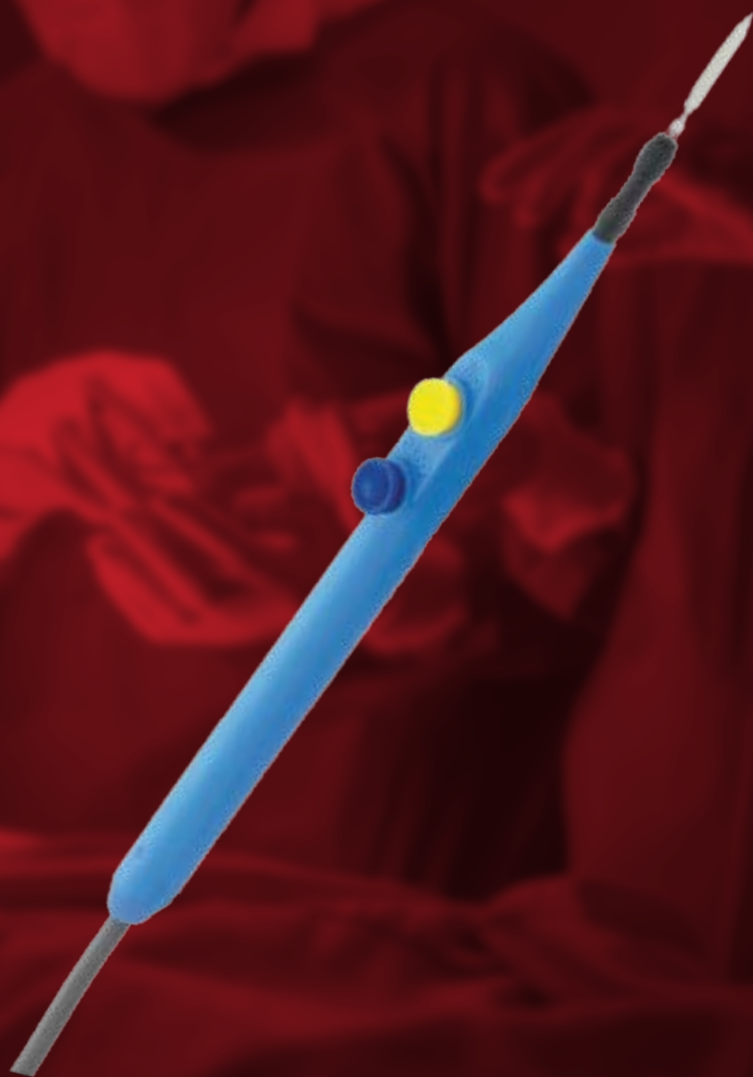
SR. NO.	CODE	DISCRIPTION	QTY
1	807B	Reusable Straight Bipolar Forceps 20cm, tip 1mm	1
2	NA203BB	Reusable Nonstick Bayonet Bipolar Forceps 20cm, tip 1mm	1
3	1418	Reusable Bipolar Flat Plug Fitting Classic Cable	1
4	306A	Reusable Pencil 2.4mm shaft	1
5	600PLUS	Reusable Electrode set Short Shaft 2.4mm	5
6	PC401	Reusable Pad	1
7	442A	Reusable Sterilization Tray	1

PROCEDURE PACK



SR. NO.	CODE	DISCRIPTION	QTY
1	P844H	Premium Elite Standard Bipolar McPherson Forceps 9.5cm, Micro Tip	1
2	P1023H	Premium Elite Standard Bipolar McPherson Forceps 9.5cm, Micro Angle Tip	1
3	317A	Diathermy Cautery Universal Pencil Shaft 1.6 & 2.4mm	1
4	NA700PLUS	Reusable Electrode Set Short Shaft 1.6mm	5
5	PC401	Reusable Pad	1
6	442A	Reusable Sterilization Tray	1
7	1481	Reuseable Universal Bipolar Plug Cable	1

ELECTROSURGERY **ACTIVE HANDPIECE**



ELECTROSURGICAL

ACTIVE HANDPIECE

The electrosurgical active handpiece delivers high-frequency energy for cutting and coagulating tissue. Ergonomically designed, it supports various electrodes and offers finger or foot control. Available in single-use and reusable options, it ensures precision and efficiency in surgeries.



Some designs incorporate a button or switch near the upper grip for fingertip control, allowing quick activation of various functions (e.g., cauterization, suction). The button is usually recessed slightly to prevent accidental activation.

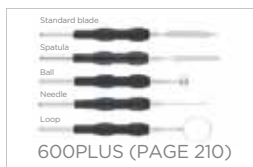


The upper section often includes a textured or grooved grip surface that enhances handling, ensuring the user's fingers won't slip even in delicate procedures. Some models might use a rubberized or silicone coating for added comfort.



The bottom part often includes a secure locking or threaded mechanism that connects the shaft to the instrument handle, power source, or control console. This may be a twist-lock or snap-fit system, ensuring stability during use and preventing accidental detachment.

REUSABLE
ELECTROSURGICAL
ACTIVE HANDPIECE

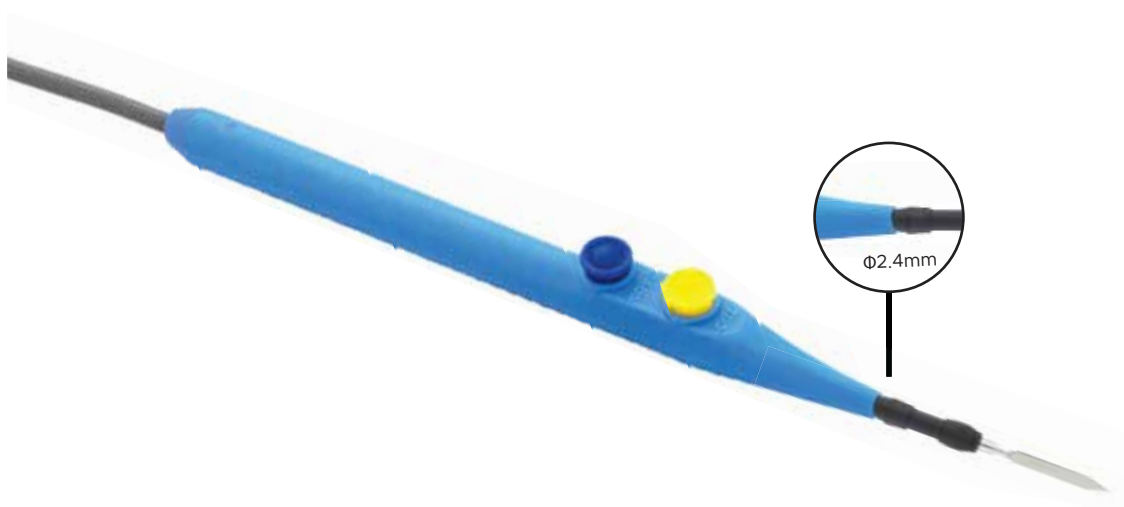


REUSABLE
ELECTROSURGICAL
HAND CONTROL SHAFT: 2.4MM



COMPATIBILITY GUIDANCE

HAND CONTROL SHAFT 2.4MM WITH INTEGRATED CABLE



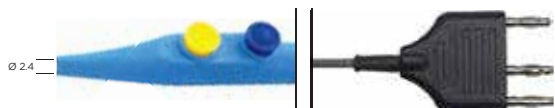
4mm Erbe T-Series

WIRE LENGTH	STANDARD	NON-STICK
3 METER	303A	NS303A
5 METER	303D	NS303D
ON DEMAND	303F	NS303F



Martin, Erbe T-Series,
Integra, Berchtold, Aesculap

3 METER	314A	NS314A
5 METER	314D	NS314D
	314F	NS314F



Valleylab, Bowa, Erbe icc
Erbe vio, eschmann, conmedT

3 METER	301A	NS301A
5 METER	301D	NS301D
	301F	NS301F



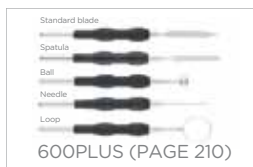
5mm Erbe acc series standard
ICC Series vio, Karl Storz

3 METER	313A	NS313A
5 METER	313D	NS313D
	313F	NS313F

127



REUSABLE
ELECTROSURGICAL
ACTIVE HANDPIECE

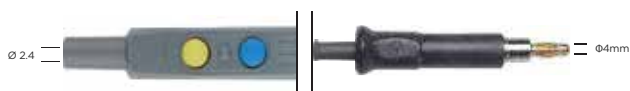


REUSABLE
ELECTROSURGICAL
HAND CONTROL SHAFT: 2.4MM



COMPATIBILITY GUIDANCE

HAND CONTROL SHAFT 2.4MM WITH INTEGRATED CABLE



4MM Erbe T-Series

WIRE LENGTH	STANDARD	NON-STICK
3 METER	303A	NS303A
5 METER	303D	NS303D
ON DEMAND	303F	NS303F



Martin, Erbe T-Series, Integra
Berchtold, Aesculap

WIRE LENGTH	STANDARD	NON-STICK
3 METER	314A	NS314A
5 METER	314D	NS314D
ON DEMAND	314F	NS314F



Valleylab, Bowa, Erbe ICC
Erbe Vio, Eschmann, Conmed

WIRE LENGTH	STANDARD	NON-STICK
3 METER	301A	NS301A
5 METER	301D	NS301D
ON DEMAND	301F	NS301F



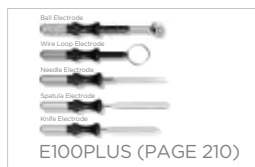
5MM Erbe, ACC Series Standard
ICC Series Vio, Karl Storz

WIRE LENGTH	STANDARD	NON-STICK
3 METER	313A	NS313A
5 METER	313D	NS313D
ON DEMAND	313F	NS313F



128

REUSABLE
ELECTROSURGICAL
ACTIVE HANDPIECE

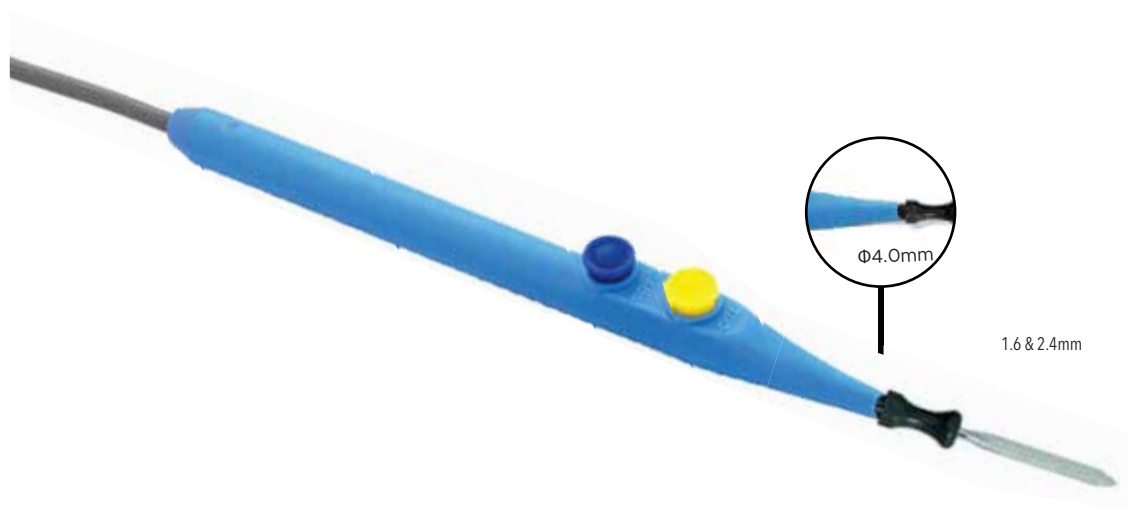


REUSABLE
ELECTROSURGICAL
HAND CONTROL SHAFT: 4.0MM



COMPATIBILITY GUIDANCE

HAND CONTROL SHAFT 4.0MM WITH INTEGRATED CABLE



4mm Erbe T-Series

WIRE LENGTH	STANDARD	NON-STICK
3 METER	325A	NS325A
5 METER	325D	NS325D
ON DEMAND	325F	NS325F



Martin, Erbe T-Series,
Integra, Bercbold, Aesculap

WIRE LENGTH	STANDARD	NON-STICK
3 METER	326A	NS326A
5 METER	326D	NS326D
ON DEMAND	326F	NS326F



Valleylab, Bowa, Erbe icc
Erbe vio, eschmann, conmed

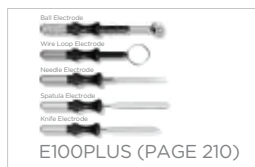
WIRE LENGTH	STANDARD	NON-STICK
3 METER	327A	NS327A
5 METER	327D	NS327D
ON DEMAND	327F	NS327F



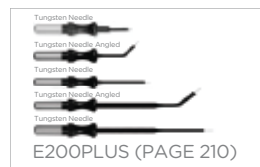
5mm Erbe acc series standard
ICC Series vio, Karl Storz

WIRE LENGTH	STANDARD	NON-STICK
3 METER	328A	NS328A
5 METER	328D	NS328D
ON DEMAND	328F	NS328F

REUSABLE
ELECTROSURGICAL
ACTIVE HANDPIECE

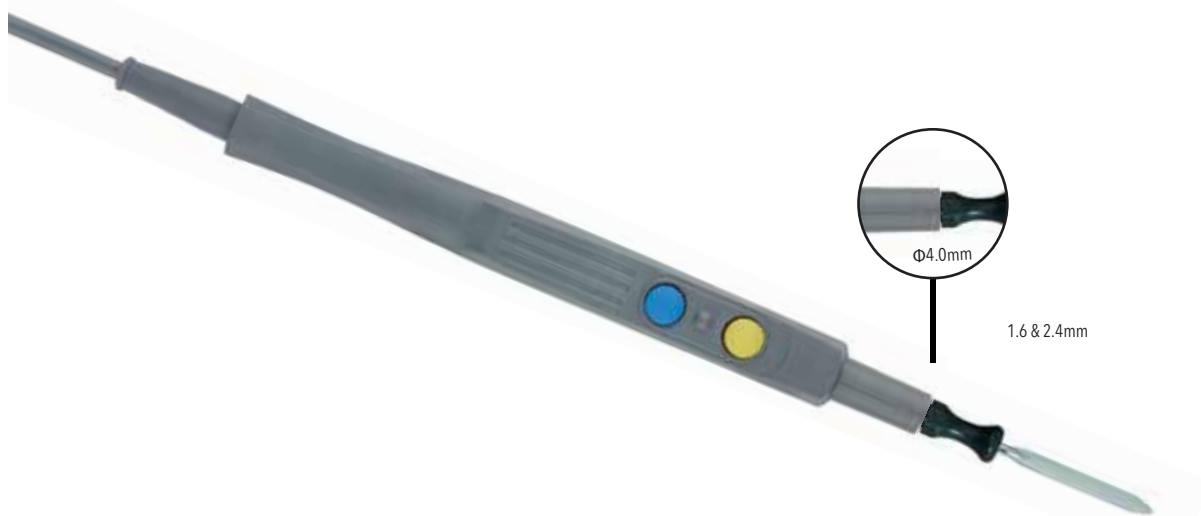


REUSABLE
ELECTROSURGICAL
HAND CONTROL SHAFT: 4.0MM



COMPATIBILITY GUIDANCE

HAND CONTROL SHAFT 4.0MM WITH INTEGRATED CABLE



4mm Erbe T-Series

WIRE LENGTH	STANDARD	NON-STICK
3 METER	321A	NS321A
5 METER	321D	NS321D
ON DEMAND	321F	NS321F

Martin, Erbe T-Series,
Integra, Berchtold, Aesculap

WIRE LENGTH	STANDARD	NON-STICK
3 METER	322A	NS322A
5 METER	322D	NS322D
ON DEMAND	322F	NS322F



Valleylab, Bowa, Erbe icc
Erbe vio, eschmann, conmedT

WIRE LENGTH	STANDARD	NON-STICK
3 METER	323A	NS323A
5 METER	323D	NS323D
ON DEMAND	323F	NS323F



5mm Erbe acc series standard
ICC Series vio, Karl Storz

WIRE LENGTH	STANDARD	NON-STICK
3 METER	324A	NS324A
5 METER	324B	NS324D
ON DEMAND	324F	NS324F



130

ELECTROSURGERY

ACTIVE ELECTRODES



ELECTROSURGICAL

ACTIVE ELECTRODES

Electrosurgical active electrodes are specialized instruments used in medical procedures to deliver high-frequency electrical energy for cutting, coagulating, or ablating tissue. These devices are typically made from durable materials like stainless steel or tungsten and are often coated with non-conductive insulation such as Teflon or silicone to ensure safety and precision.



The surface layer is typically made of a soft, conductive material, like medical-grade silicone or gel, that comfortably adheres to the skin and efficiently transmits electrical signals or heat.



The conductive mesh layer is usually made of silver, carbon, or a highly conductive foil that distributes electrical current uniformly across the surface.



This layer is made from specialized conductive fabric or foam that helps dissipate the current across the pad.

ACTIVE ELECTRODES

SHORT SHAFT 1.6MM



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.7mm	55mm	NA713	NSNA713
2.0mm	55mm	NA713A	NSNA713A
ON DEMAND		NA713F	NSNA713F



Wire Loop Electrode
Triangular

TIP SIZE	LENGTH	STANDARD	NONSTICK
9mm	55mm	NA717	NSNA717
12mm	55mm	NA717A	NSNA717A
ON DEMAND		NA717F	NSNA717F



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
8mm	55mm	NA719	NSNA719
10mm	55mm	NA719A	NSNA719A
ON DEMAND		NA719F	NSNA719F



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	NA721	NSNA721
10mm	55mm	NA721A	NSNA721A
ON DEMAND		NA721F	NSNA721F



Wire Loop Electrode
Triangular

TIP SIZE	LENGTH	STANDARD	NONSTICK
7mm	55mm	NA716	NSNA716
10mm	55mm	NA716A	NSNA716A
ON DEMAND		NA716F	NSNA716F



Wire Loop Electrode
Rhombic

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	NA718	NSNA718
7mm	55mm	NA718A	NSNA718A
ON DEMAND		NA718F	NSNA718F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
1mm	55mm	NA720	NSNA720
1.5mm	55mm	NA720A	NSNA720A
ON DEMAND		NA720F	NSNA720F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.25x4mm	55mm	NA722	NSNA722
0.35x4mm	55mm	NA722A	NSNA722A
ON DEMAND		NA722F	NSNA722F

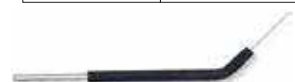
ACTIVE ELECTRODES

SHORT SHAFT 1.6MM



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
12mm	55mm	NA712	NSNA712
15mm	55mm	NA712A	NSNA712A
ON DEMAND		NA712F	NSNA712F



Needle Electrode Wired Angled 45
WL 5MM

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.2x10mm	55mm	NA704	NSNA704
0.4x10mm	55mm	NA704A	NSNA704A
ON DEMAND		NA704F	NSNA704F



Ball Electrode Angled 45

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.7mm	55mm	NA710	NSNA710
2.0mm	55mm	NA710A	NSNA710A
ON DEMAND		NA710F	NSNA710F



Ball Electrode Angled 45

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.7mm	55mm	NA705	NSNA705
1.0mm	55mm	NA705A	NSNA705A
ON DEMAND		NA705F	NSNA705F



Needle Electrode
Wired WL 5MM

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.2x5mm	55mm	NA702	NSNA702
0.4x5mm	55mm	NA702A	NSNA702A
ON DEMAND		NA702F	NSNA702F



Coagulation Needle Electrode
Angled 45

TIP SIZE	LENGTH	STANDARD	NONSTICK
BLUNT	55mm	NA701	NSNA701
SHARP	55mm	NA701A	NSNA701A
ON DEMAND		NA701F	NSNA701F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.2mm	55mm	NA703	NSNA703
1.8mm	55mm	NA703A	NSNA703A
ON DEMAND		NA703F	NSNA703F



Spatula Electrode
Short Shaft 2.38MM

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.0x8mm	55mm	NA723	NSNA723
2.0x10mm	55mm	NA723A	NSNA723A
ON DEMAND		NA723F	NSNA723F

ACTIVE ELECTRODES SHORT SHAFT 1.6MM

Electrodes Set SHORT SHAFT 1.6MM

for all general surgery practices

NA700PLUS



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8mm	55mm	NA708	NSNA708
2.5mm	55mm	NA708A	NSNA708A
ON DEMAND		NA708F	NSNA708F



Electrodes Coagulating
& Fulguration

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5mm	55mm	NA715	NSNA715
0.7mm	55mm	NA715A	NSNA715A
ON DEMAND		NA715F	NSNA715F



Wire Loop Electrode
3MM

TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	55mm	NA707	NSNA707
4mm	55mm	NA707A	NSNA707A
ON DEMAND		NA707F	NSNA707F



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	NA711	NSNA711
8mm	55mm	NA711A	NSNA711A
ON DEMAND		NA711F	NSNA711F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 2.4MM



**Wire Loop
Electrode**

TIP SIZE	LENGTH	STANDARD	NONSTICK
10mm	60mm	632	NS632
14mm	60mm	632A	NS632A
ON DEMAND		632F	NS632F



**Ball Electrode
Angular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	60mm	614	NS614
5mm	60mm	614A	NS614A
ON DEMAND		614F	NS614F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	60mm	613	NS613
5mm	60mm	613A	NS613A
ON DEMAND		613F	NS613F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
6mm	60mm	617	NS617
8mm	60mm	617A	NS617A
ON DEMAND		617F	NS617F



**Ball Electrode
Angular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
2mm	60mm	607	NS607
3mm	60mm	607A	NS607A
ON DEMAND		607F	NS607F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2mm	60mm	610	NS610
3mm	60mm	610A	NS610A
ON DEMAND		610F	NS610F



Spatula Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.5x20mm	70mm	601	NS601
2.5x25mm	70mm	601A	NS601A
ON DEMAND		601F	NS601F



Knife Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.5x20mm	70mm	635	NS635
2.0x25mm	70mm	635A	NS635A
ON DEMAND		635F	NS635F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 2.4MM



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	70mm	604	NS604
1.0x20mm	70mm	604A	NS604A
ON DEMAND		604F	NS604F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x20mm	70mm	603	NS603
0.8x10mm	70mm	603A	NS603A
ON DEMAND		603F	NS603F



Tungsten Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	70mm	634	NS634
0.8x20mm	70mm	634A	NS634A
ON DEMAND		634F	NS634F



**Tungsten Electrode
Angular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	70mm	651	NS651
0.8x20mm	70mm	651A	NS651A
ON DEMAND		651F	NS651F



**Needle Electrode with Ceramic
Isolation & Tungsten Needle**

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5mm 5mm	70mm	652	NS652
0.8mm 5mm	70mm	652A	NS652A
ON DEMAND		652F	NS652F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	55mm	653	NS653
5mm	55mm	653A	NS653A
ON DEMAND		653F	NS653F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	70mm	658	NS658
0.8x20mm	70mm	658A	NS658A
ON DEMAND		658F	NS658F



**Wire Loop
Electrode, Triangular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
7mm	70mm	654	NS654
10mm	70mm	654A	NS654A
ON DEMAND		654F	NS654F

**REUSABLE
ELECTROSURGERY**
ACTIVE ELECTRODES



**ACTIVE MONOPOLAR
ELECTRODES**
SHORT SHAFT 2.4MM



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 2.4MM



**Wire Loop Electrode
Rhombic**

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	70mm	633	NS633
10mm	70mm	633A	NS633A
ON DEMAND		633F	NS633F



**Wire Loop Electrode
Triangular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
9mm	70mm	656	NS656
15mm	70mm	656A	NS656A
ON DEMAND		656F	NS656F



Spatula Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2x8mm	70mm	657	NS657
2.4x10mm	70mm	657A	NS657A
ON DEMAND		657F	NS657F



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
8mm	70mm	655	NS655
10mm	70mm	655A	NS655A
ON DEMAND		655F	NS655F

Electrodes Set SHORT SHAFT 2.4MM

for all general surgery practices

Standard blade



Spatula



Ball



Needle



Loop



Tungsten Electrode



Tungsten Electrode Angular



Tungsten Electrode



Tungsten Electrode Angular



Tungsten Electrode



600PLUS

NE200PLUS



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 2.4MM

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
20mm	140mm	NE79	NSNE79
23mm	140mm	NE79A	NSNE79A
ON DEMAND		NE79F	NSNE79F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
25mm	140mm	NE80	NSNE80
30mm	140mm	NE80A	NSNE80A
ON DEMAND		NE80F	NSNE80F

Microdissection Needle Electrode, flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	110mm	NE239	NSNE239
0.15x4mm	110mm	NE239A	NSNE239A
ON DEMAND		NE239F	NSNE239F

Microdissection Needle Electrode, flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	70mm	NE240	NSNE240
0.15x4mm	70mm	NE240A	NSNE240A
ON DEMAND		NE240F	NSNE240F

Microdissection Needle Electrode, flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	70mm	NE241	NSNE241
0.15x4mm	70mm	NE241A	NSNE241A
ON DEMAND		NE241F	NSNE241F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 2.4MM

Microdissection Needle Electrode, Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	NE234	NSNE234
0.15x4mm	140mm	NE234A	NSNE234A
ON DEMAND		NE234F	NSNE234F

Microdissection Needle Electrode, Flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	NE235	NSNE235
0.15x4mm	140mm	NE235A	NSNE235A
ON DEMAND		NE235F	NSNE235F

Microdissection Needle Electrode, Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	110mm	NE236	NSNE236
0.15x4mm	110mm	NE236A	NSNE236A
ON DEMAND		NE236F	NSNE236F

Microdissection Needle Electrode, Flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	110mm	NE237	NSNE237
0.15x4mm	110mm	NE237A	NSNE237A
ON DEMAND		NE237F	NSNE237F

Microdissection Needle Electrode, Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	110mm	NE238	NSNE238
0.15x4mm	110mm	NE238A	NSNE238A
ON DEMAND		NE238F	NSNE238F



COMPATIBILITY GUIDANCE

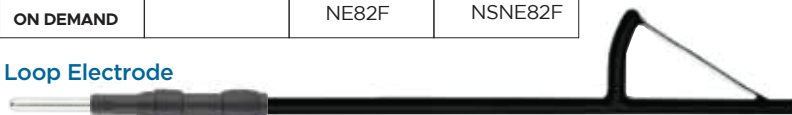
ACTIVE ELECTRODES LONG SHAFT 2.4MM

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
10x25mm	140mm	NE82	NSNE82
12x25mm	140mm	NE82A	NSNE82A
ON DEMAND		NE82F	NSNE82F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
15x25mm	140mm	NE84	NSNE84
18x25mm	140mm	NE84A	NSNE84A
ON DEMAND		NE84F	NSNE84F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
20x25mm	140mm	NE85	NSNE85
22x25mm	140mm	NE85A	NSNE85A
ON DEMAND		NE85F	NSNE85F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
10x10mm	140mm	NE72	NSNE72
10x05mm	140mm	NE72A	NSNE72A
ON DEMAND		NE72F	NSNE72F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
15x15mm	140mm	NE73	NSNE73
15x10mm	140mm	NE73A	NSNE73A
ON DEMAND		NE73F	NSNE73F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 2.4MM

Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
15x20mm	140mm	NE74	NSNE74
15x25mm	140mm	NE74A	NSNE74A
ON DEMAND		NE74F	NSNE74F

Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
20x20mm	140mm	NE75	NSNE75
20x23mm	140mm	NE75A	NSNE75A
ON DEMAND		NE75F	NSNE75F

Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
20x25mm	140mm	NE76	NSNE76
20x28mm	140mm	NE76A	NSNE76A
ON DEMAND		NE76F	NSNE76F

Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
10mm	140mm	NE77	NSNE77
12mm	140mm	NE77A	NSNE77A
ON DEMAND		NE77F	NSNE77F

Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
15mm	140mm	NE78	NSNE78
18mm	140mm	NE78A	NSNE78A
ON DEMAND		NE78F	NSNE78F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 2.4MM

Needle Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x15mm	140mm	E267	NSE267
0.8x15mm	140mm	E267A	NSE267A
ON DEMAND		E267F	NSE267F



Needle Electrode, 90° Angled

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x1.5mm	140mm	E268	NSE268
0.8x1.5mm	140mm	E268A	NSE268A
ON DEMAND		E268F	NSE268F



Needle Electrode, 90° Angled

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x4mm	140mm	E269	NSE269
0.8x4mm	140mm	E269A	NSE269A
ON DEMAND		E269F	NSE269F



Knife electrode, 45° Angled

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	E270	NSE270
6mm	140mm	E270A	NSE270A
ON DEMAND		E270F	NSE270F



Button electrode, 90° angled

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.5x4mm	140mm	E271	NSE271
1.8x4mm	140mm	E271A	NSE271A
ON DEMAND		E271F	NSE271F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	140mm	E272	NSE272
5mm	140mm	E272A	NSE272A
ON DEMAND		E272F	NSE272F



Phazer Flate Electrode Curved 70°

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4mm	140mm	E273	NSE273
3.0mm	140mm	E273A	NSE273A
ON DEMAND		E273F	NSE273F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 2.4MM

Spatula Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.0x16mm	140mm	NE4	NSNE4
2.4x20mm	140mm	NE22	NSNE22
ON DEMAND		NE22F	NSNE22F

Knife Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4x10mm	140mm	NE7	NSNE7
3.3x25mm	140mm	NE15	NSNE15
ON DEMAND		NE15F	NSNE15F

Needle Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x12mm	140mm	NE32	NSNE32
0.5x20mm	140mm	NE23	NSNE23
ON DEMAND		NE23F	NSNE23F

Ball Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2mm	140mm	NE26	NSNE26
4mm	140mm	NE21	NSNE21
ON DEMAND		NE21F	NSNE21F

Ball Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
6mm	140mm	NE27	NSNE27
8mm	140mm	NE28	NSNE28
ON DEMAND		NE28F	NSNE28F

**REUSABLE
ELECTROSURGERY**
ACTIVE ELECTRODES



**ACTIVE MONOPOLAR
ELECTRODES**
LONG SHAFT 2.4MM



COMPATIBILITY GUIDANCE

MICRO DISSECTION TUNGSTEN NEEDLE ELECTRODES SHAFT 2.4MM



**Micro Dissection Tungsten
Electrode**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	70mm	NE242	NSNE242
Ø 0.5mm	70mm	NE242A	NSNE242A
ON DEMAND		NE242F	NSNE242F



**Micro Dissection Tungsten
Electrode, 45° Angled**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	70mm	NE243	NSNE243
Ø 0.5mm	70mm	NE243A	NSNE243A
ON DEMAND		NE243F	NSNE243F



**Micro Dissection Tungsten
Electrode**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	85mm	NE244	NSNE244
Ø 0.5mm	85mm	NE244A	NSNE244A
ON DEMAND		NE244F	NSNE244F



**Micro Dissection Tungsten
Electrode, 45° Angled**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	85mm	NE245	NSNE245
Ø 0.5mm	85mm	NE245A	NSNE245A
ON DEMAND		NE245F	NSNE245F



**Micro Dissection Tungsten
Electrode**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3 mm	140mm	NE246	NSNE246
Ø 0.5mm	140mm	NE246A	NSNE246A
ON DEMAND		NE246F	NSNE246F



**Micro Dissection Tungsten
Electrode**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	140mm	NE247	NSNE247
Ø 0.5mm	140mm	NE247A	NSNE247A
ON DEMAND		NE247F	NSNE247F



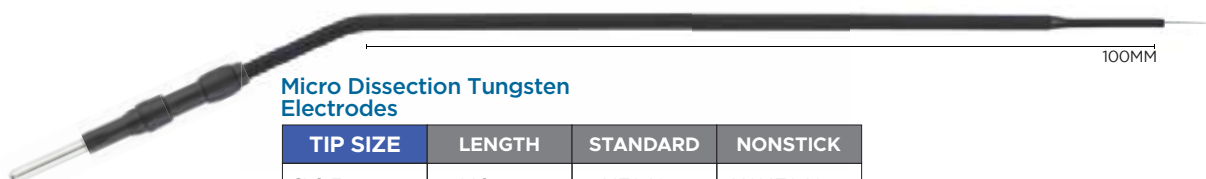
PAGE 199



PAGE 200

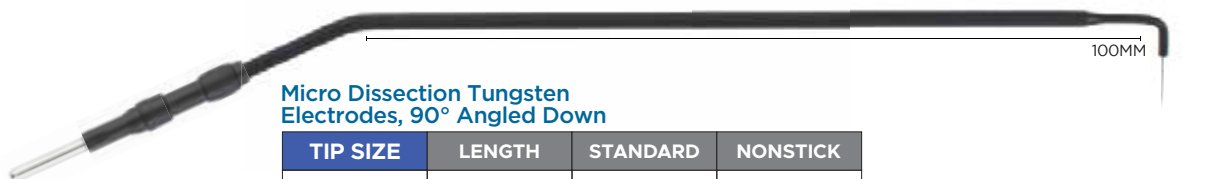
COMPATIBILITY GUIDANCE

MICRO DISSECTION TUNGSTEN NEEDLE ELECTRODES SHAFT 2.4MM



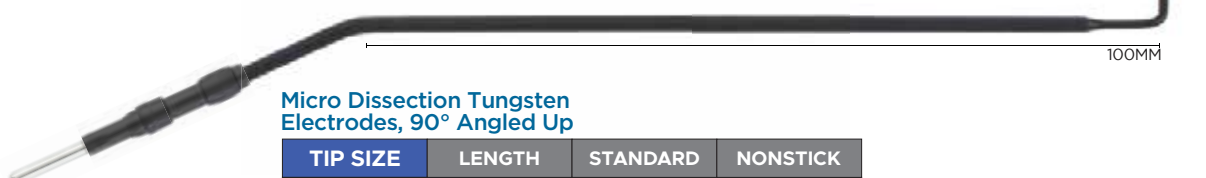
**Micro Dissection Tungsten
Electrodes**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	140mm	NE248	NSNE248
Ø 0.5mm	140mm	NE248A	NSNE248A
ON DEMAND		NE248F	NSNE248F



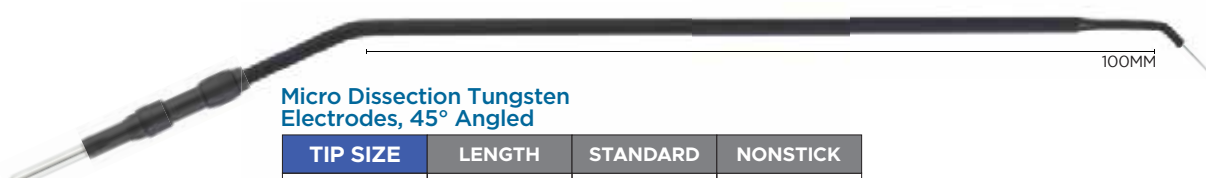
**Micro Dissection Tungsten
Electrodes, 90° Angled Down**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	140mm	NE249	NSNE249
Ø 0.5mm	140mm	NE249A	NSNE249A
ON DEMAND		NE249F	NSNE249F



**Micro Dissection Tungsten
Electrodes, 90° Angled Up**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	140mm	NE250	NSNE250
Ø 0.5mm	140mm	NE250A	NSNE250A
ON DEMAND		NE250F	NSNE250F



**Micro Dissection Tungsten
Electrodes, 45° Angled**

TIP SIZE	LENGTH	STANDARD	NONSTICK
Ø 0.3mm	140mm	NE251	NSNE251
Ø 0.5mm	140mm	NE251A	NSNE251A
ON DEMAND		NE251F	NSNE251F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 4.0MM



Knife Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.30x25mm	55mm	E106	NSE106
3.00x25mm	55mm	E106A	NSE106A
ON DEMAND		E106F	NSE106F



**Lancet-Cutting
Electrode Angular, Fine**

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.60x19mm	55mm	E107	NSE107
1.80x19mm	55mm	E107A	NSE107A
ON DEMAND		E107F	NSE107F



Lancet- Cutting Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.60x19mm	55mm	E173	NSE173
1.80x19mm	55mm	E173A	NSE173A
ON DEMAND		E173F	NSE173F



**Lancet-Cutting Electrode
Straight, Strong**

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.50x25mm	55mm	E109	NSE109
2.00x25mm	55mm	E109A	NSE109A
ON DEMAND		E109F	NSE109F



**Spatula Electrode
Oval Shape**

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.0x24mm	55mm	E103	NSE103
3.5x25mm	55mm	E103A	NSE103A
ON DEMAND		E103F	NSE103F



Knife Electrode Classic

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.30x24mm	55mm	E132	NSE132
3.00x24mm	55mm	E132A	NSE132A
ON DEMAND		E132F	NSE132F



Knife Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.0x20mm	55mm	E182	NSE182
3.3x20mm	55mm	E182A	NSE182A
ON DEMAND		E182F	NSE182F



**Knife Electrode
Angular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.30x25mm	55mm	E104	NSE104
3.00x25mm	55mm	E104A	NSE104A
ON DEMAND		E104F	NSE104F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 4.0MM



**Knife Electrode
Lancet**

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.5x17mm	55mm	E171	NSE171
1.8x17mm	55mm	E171A	NSE171A
ON DEMAND		E171F	NSE171F



**Needle Electrode
insulated 10MM WL**

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	55mm	E135	NSE135
0.8x20mm	55mm	E135A	NSE135A
ON DEMAND		E135F	NSE135F



Blade Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.5x20mm	55mm	E172	NSE172
2.8x20mm	55mm	E172A	NSE172A
ON DEMAND		E172F	NSE172F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	55mm	E131	NSE131
0.8x20mm	55mm	E131A	NSE131A
ON DEMAND		E131F	NSE131F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x20mm	55mm	E133	NSE133
1.0x20mm	55mm	E133A	NSE133A
ON DEMAND		E133F	NSE133F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x10mm	55mm	E183	NSE183
0.8x10mm	55mm	E183A	NSE183A
ON DEMAND		E183F	NSE183F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x10mm	55mm	E134	NSE134
1.0x10mm	55mm	E134A	NSE134A
ON DEMAND		E134F	NSE134F



**Needle Electrode
5MM WL**

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x20mm	55mm	E184	NSE184
0.8x20mm	55mm	E184A	NSE184A
ON DEMAND		E184F	NSE184F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 4.0MM



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	E114	NSE114
8mm	55mm	E114A	NSE114A
ON DEMAND		E114F	NSE114F



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
10mm	55mm	E116	NSE116
15mm	55mm	E116A	NSE116A
ON DEMAND		E116F	NSE116F



Ribbon Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
10mm	55mm	E174	NSE174
15mm	55mm	E174A	NSE174A
ON DEMAND		E174F	NSE174F



Ribbon Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
15mm	55mm	E175	NSE175
20mm	55mm	E175A	NSE175A
ON DEMAND	55mm	E175F	NSE175F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2mm	55mm	E136	NSE136
3mm	55mm	E136A	NSE136A
ON DEMAND		E136F	NSE136F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	55mm	E101	NSE101
5mm	55mm	E101A	NSE101A
ON DEMAND		E101F	NSE101F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
6mm	55mm	E137	NSE137
8mm	55mm	E137A	NSE137A
ON DEMAND		E137F	NSE137F



Ball Electrode Angular

TIP SIZE	LENGTH	STANDARD	NONSTICK
2mm	55mm	E138	NSE138
3mm	55mm	E138A	NSE138A
ON DEMAND		E138F	NSE138F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 4.0MM



**Ball Electrode
Angular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	55mm	E139	NSE139
6mm	55mm	E139A	NSE139A
ON DEMAND		E139F	NSE139F



**Tungsten Electrode
Straight**

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x5mm	55mm	E142	NSE142
0.8x5mm	55mm	E142A	NSE142A
ON DEMAND		E142F	NSE142F



**Tungsten Electrode
Insulated Angled**

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x5mm	55mm	E143	NSE143
0.8x5mm	55mm	E143A	NSE143A
ON DEMAND		E143F	NSE143F



**Wire Loop Electrode
Triangular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
7mm	55mm	E186	NSE186
10mm	55mm	E186A	NSE186A
ON DEMAND		E186F	NSE186F



**Wire Loop Electrode
Triangular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
9mm	55mm	E176	NSE176
10mm	55mm	E176A	NSE176A
ON DEMAND		E176F	NSE176F



**Wire Loop Electrode
Rhombic Shape**

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	E177	NSE177
10mm	55mm	E177A	NSE177A
ON DEMAND		E177F	NSE177F



**Wireloop Electrode
Rhombic**

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	E190	NSE190
10mm	55mm	E190A	NSE190A
ON DEMAND		E190F	NSE190F



**Wire Loop Electrode
Rhombic Shape**

TIP SIZE	LENGTH	STANDARD	NONSTICK
8mm	55mm	E178	NSE178
10mm	55mm	E178A	NSE178A
ON DEMAND		E178F	NSE178F

**REUSABLE
ELECTROSURGERY
ACTIVE ELECTRODES**



PAGE 201

**ACTIVE MONOPOLAR
ELECTRODES
SHORT SHAFT 4.0MM**



PAGE 202

COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 4.0MM



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
1mm	55mm	E179	NSE179
1.5mm	55mm	E179A	NSE179A
ON DEMAND		E179F	NSE179F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.25mm	55mm	E185	NSE185
0.35mm	55mm	E185A	NSE185A
ON DEMAND		E185F	NSE185F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	55mm	E180	NSE180
5mm	55mm	E180A	NSE180A
ON DEMAND		E180F	NSE180F



Spatula Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
2x8mm	55mm	E181	NSE181
2.4x10mm	55mm	E181A	NSE181A
ON DEMAND		E181F	NSE181F

Electrodes Set for all general surgery practices SHORT SHAFT 4.0MM

Ball Electrode



Wire Loop Electrode



Needle Electrode



Spatula Electrode



Knife Electrode



E100PLUS

Tungsten Needle



Tungsten Needle Angled



Tungsten Needle



Tungsten Needle Angled



Tungsten Needle



E200PLUS



COMPATIBILITY GUIDANCE

ACTIVE STEEL ELECTRODES SHORT SHAFT 4.0MM



Knife Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.3x25mm	55mm	E195	NSE195
3.0x20mm	55mm	E195A	NSE195A
ON DEMAND		E195F	NSE195F



Knife Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3.3x24mm	55mm	E196	NSE196
3.0x20mm	55mm	E196A	NSE196A
ON DEMAND		E196F	NSE196F



Wire Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
5mm	55mm	E197	NSE197
10mm	55mm	E197A	NSE197A
ON DEMAND		E197F	NSE197F



Ribbon Loop Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
10mm	55mm	E198	NSE198
15mm	55mm	E198A	NSE198A
ON DEMAND		E198F	NSE198F



Needle Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x22mm	55mm	E191	NSE191
0.8x30mm	55mm	E191A	NSE191A
ON DEMAND		E191F	NSE191F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	55mm	E192	NSE192
6mm	55mm	E192A	NSE192A
ON DEMAND		E192F	NSE192F



**Lancet Electrode
Straight**

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.6x19mm	55mm	E193	NSE193
2.0x20mm	55mm	E193A	NSE193A
ON DEMAND		E193F	NSE193F



**Lancet
Electrode Angular**

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.6x19mm	55mm	E194	NSE194
2.0x20mm	55mm	E194A	NSE194A
ON DEMAND		E194F	NSE194F



PAGE 201



PAGE 202

COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Needle Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x12mm	140mm	E119	NSE119
0.5x12mm	140mm	E119A	NSE119A
ON DEMAND		E119F	NSE119F

Needle Electrode Angled



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.8x12mm	140mm	E150	NSE150
0.5x12mm	140mm	E150A	NSE150A
ON DEMAND		E150F	NSE150F

Knife Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4x10mm	140mm	E146	NSE146
2.5x12mm	140mm	E146A	NSE146A
ON DEMAND		E146F	NSE146F

Knife Electrode Angled



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4x10mm	140mm	E120	NSE120
2.5x12mm	140mm	E120A	NSE120A
ON DEMAND		E120F	NSE120F

Knife Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
3.3x25mm	140mm	E147	NSE147
3.0x20mm	140mm	E147A	NSE147A
ON DEMAND		E147F	NSE147F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Knife Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
3.3x20mm	140mm	E148	NSE148
3.0x20mm	140mm	E148A	NSE148A
ON DEMAND		E148F	NSE148F

Knife Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4x20mm	140mm	E118	NSE118
2.4x12mm	140mm	E118A	NSE118A
ON DEMAND		E118F	NSE118F

Lancet Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
1.6x20mm	140mm	E201	NSE201
1.6x10mm	140mm	E201A	NSE201A
ON DEMAND		E201F	NSE201F

Knife Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.2x20mm	140mm	E202	NSE202
2.0x10mm	140mm	E202A	NSE202A
ON DEMAND		E202F	NSE202F

Spatula Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
2x16mm	80mm	E144	NSE144
2.4x20mm	80mm	E144A	NSE144A
ON DEMAND		E144F	NSE144F



COMPATIBILITY GUIDANCE

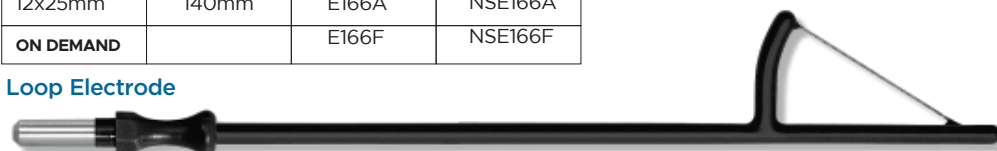
ACTIVE ELECTRODES LONG SHAFT 4.0MM

Loop Electrode



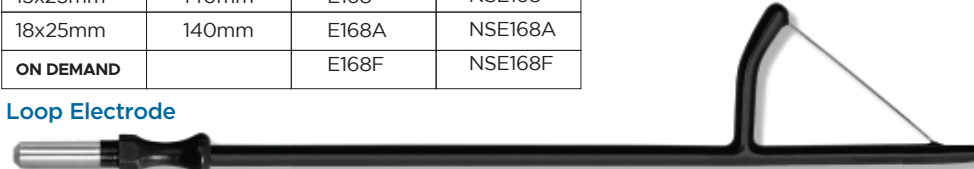
TIP SIZE	LENGTH	STANDARD	NONSTICK
10x25mm	140mm	E166	NSE166
12x25mm	140mm	E166A	NSE166A
ON DEMAND		E166F	NSE166F

Loop Electrode



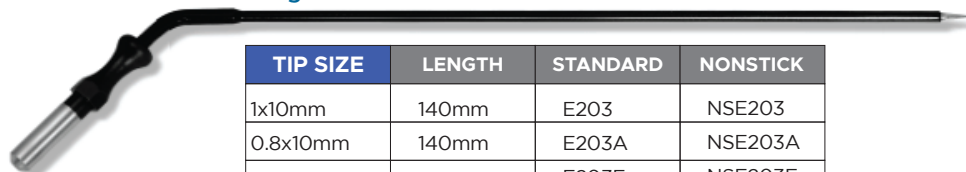
TIP SIZE	LENGTH	STANDARD	NONSTICK
15x25mm	140mm	E168	NSE168
18x25mm	140mm	E168A	NSE168A
ON DEMAND		E168F	NSE168F

Loop Electrode



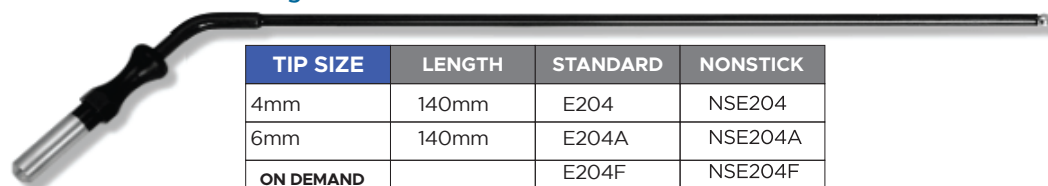
TIP SIZE	LENGTH	STANDARD	NONSTICK
20x25mm	140mm	E169	NSE169
22x25mm	140mm	E169A	NSE169A
ON DEMAND		E169F	NSE169F

Coagulation Needle Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
1x10mm	140mm	E203	NSE203
0.8x10mm	140mm	E203A	NSE203A
ON DEMAND		E203F	NSE203F

Coagulation Ball Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	E204	NSE204
6mm	140mm	E204A	NSE204A
ON DEMAND		E204F	NSE204F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Wire Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	E121	NSE121
5mm	140mm	E121A	NSE121A
ON DEMAND		E121F	NSE121F

Wire Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
6mm	140mm	E122	NSE122
8mm	140mm	E122A	NSE122A
ON DEMAND		E122F	NSE122F

Ball Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	E124	NSE124
5mm	140mm	E124A	NSE124A
ON DEMAND		E124F	NSE124F

Ball Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
6mm	140mm	E152	NSE152
10mm	140mm	E152A	NSE152A
ON DEMAND		E152F	NSE152F

Ball Electrode 6MM



TIP SIZE	LENGTH	STANDARD	NONSTICK
8mm	140mm	E153	NSE153
15mm	140mm	E153A	NSE153A
ON DEMAND		E153F	NSE153F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
10x10mm	140mm	E156	NSE156
10x15mm	140mm	E156A	NSE156A
ON DEMAND		E156F	NSE156F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
15x15mm	140mm	E157	NSE157
15x10mm	140mm	E157A	NSE157A
ON DEMAND		E157F	NSE157F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
15x20mm	140mm	E158	NSE158
15x25mm	140mm	E158A	NSE158A
ON DEMAND		E158F	NSE158F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
20x20mm	140mm	E159	NSE159
20x10mm	140mm	E159A	NSE159A
ON DEMAND		E159F	NSE159F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
20x25mm	140mm	E160	NSE160
20x30mm	140mm	E160A	NSE160A
ON DEMAND		E160F	NSE160F



PAGE 201



PAGE 202

COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
10mm	140mm	E161	NSE161
8mm	140mm	E161A	NSE161A
ON DEMAND		E161F	NSE161F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
15mm	140mm	E162	NSE162
12mm	140mm	E162A	NSE162A
ON DEMAND		E162F	NSE162F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
20mm	140mm	E163	NSE163
28mm	140mm	E163A	NSE163A
ON DEMAND		E163F	NSE163F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
25mm	140mm	E164	NSE164
22mm	140mm	E164A	NSE164A
ON DEMAND		E164F	NSE164F

Loop Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
30mm	140mm	E165	NSE165
28mm	140mm	E165A	NSE165A
ON DEMAND		E165F	NSE165F



COMPATIBILITY GUIDANCE

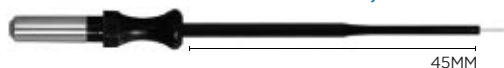
ACTIVE ELECTRODES LONG SHAFT 4.0MM

Microdissection Needle Electrode, Flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	110mm	E229	NSE229
0.15x4mm	110mm	E229A	NSE229A
ON DEMAND		E229F	NSE229F

Microdissection Needle Electrode, Needle Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	75mm	E230	NSE230
0.15x4mm	75mm	E230A	NSE230A
ON DEMAND		E230F	NSE230F

Microdissection Needle Electrode, Flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	75mm	E231	NSE231
0.15x4mm	75mm	E231A	NSE231A
ON DEMAND		E231F	NSE231F

Microdissection Needle Electrode, Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	50mm	E232	NSE232
0.15x4mm	50mm	E232A	NSE232A
ON DEMAND		E232F	NSE232F

Microdissection Needle Electrode, Flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	50mm	E233	NSE233
0.15x4mm	50mm	E233A	NSE233A
ON DEMAND		E233F	NSE233F

Connectors



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Microdissection Needle Electrode, Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	E226	NSE226
0.15x4mm	140mm	E226A	NSE226A
ON DEMAND		E226F	NSE226F

Microdissection Needle Electrode, Flexible, 45°, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	E227	NSE227
0.15x4mm	140mm	E227A	NSE227A
ON DEMAND		E227F	NSE227F

Microdissection Needle Electrode, Flexible, Tungsten



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	E228	NSE228
0.15x4mm	140mm	E228A	NSE228A
ON DEMAND		E228F	NSE228F

Tungsten Needle Electrode, with Ceramic Angular



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	E242	NSE242
0.15x4mm	140mm	E242A	NSE242A
ON DEMAND		E242F	NSE242F

Tungsten Needle Electrode, with ceramic



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.20x4mm	140mm	E243	NSE243
0.15x4mm	140mm	E243A	NSE243A
ON DEMAND		E243F	NSE243F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES LONG SHAFT 4.0MM

Needle Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.5x1.5mm	140mm	E258	NSE258
1.0x1.5mm	140mm	E258A	NSE258A
ON DEMAND		E258F	NSE258F



Needle Electrode, 90°

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x1.5mm	140mm	E250	NSE250
0.6x1.0mm	140mm	E250A	NSE250A
ON DEMAND		E250F	NSE250F



Needle Electrode, 90°

TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x4mm	140mm	E251	NSE251
0.6x5mm	140mm	E251A	NSE251A
ON DEMAND		E251F	NSE251F



Knife electrode, 45° Angled

TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	E252	NSE252
5mm	140mm	E252A	NSE252A
ON DEMAND		E252F	NSE252F



Button electrode, 90° angled

TIP SIZE	LENGTH	STANDARD	NONSTICK
1.5x4mm	140mm	E253	NSE253
1.5x5mm	140mm	E253A	NSE253A
ON DEMAND		E253F	NSE253F



Ball Electrode

TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	140mm	E254	NSE254
5mm	140mm	E254A	NSE254A
ON DEMAND		E254F	NSE254F



Phazer Flate Electrode Curved 70°

TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4mm	140mm	E255	NSE255
3.0mm	140mm	E255A	NSE255A
ON DEMAND		E255F	NSE255F

**REUSABLE
ELECTROSURGERY**
ACTIVE ELECTRODES



PAGE 201

**ACTIVE MONOPOLAR
ELECTRODES**
LONG SHAFT 2.4 MM & 4.0MM



PAGE 202

COMPATIBILITY GUIDANCE

Needle Electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	NE68	NSNE68
6mm	140mm	NE69	NSNE69
ON DEMAND		NE68F	NSNE68F

Electrodes Set for all general surgery practices
LONG SHAFT 2.4MM

Loop Electrode Round



Ball Electrode



Needle Electrode



Knife Electrode



Spatula Electrode



NEPLUS

Electrodes Set for all general surgery practices
LONG SHAFT 4.0MM

Loop Electrode Round



Ball Electrode



Wire Loop Electrode



Knife Electrode



Needle Electrode



EPLUS



PAGE 201



PAGE 202

COMPATIBILITY GUIDANCE

ARTHROSCOPIC ELECTRODE LONG SHAFT 2.4MM

Needle Electrode 90° Angular with handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x1.5mm	140mm	NA751	NSNA751
0.6x1.0mm	140mm	NA751A	NSNA751A
ON DEMAND		NA751F	NSNA751F

Needle Electrode 90° angular with handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x4mm	140mm	NA752	NSNA752
0.6x5mm	140mm	NA752A	NSNA752
ON DEMAND		NA752F	NSNA752F

Knife Electrode 45° Angled length 115 mm



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	NA753	NSNA753
5mm	140mm	NA753A	NSNA753
ON DEMAND		NA753F	NSNA753F

Button Electrode with handle 90° angled length 115 mm



TIP SIZE	LENGTH	STANDARD	NONSTICK
1.5x4mm	140mm	NA754	NSNA754
1.5x5mm	140mm	NA754A	NSNA754A
ON DEMAND		NA754F	NSNA754F

Ball Electrode with handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	140mm	NA755	NSNA755
5mm	140mm	NA755	NSNA755A
ON DEMAND		NA755	NSNA755F



COMPATIBILITY GUIDANCE

ARTHROSCOPIC ELECTRODE LONG SHAFT 4.0MM

Needle Electrode 90° Angular; with handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x1.5mm	140mm	NA756	NSNA756
0.6x2.0mm	140mm	NA756A	NSNA756A
ON DEMAND		NA756F	NSNA756F

Needle Electrode Angular with handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.6x4mm	140mm	NA757	NSNA757
0.6x5mm	140mm	NA757A	NSNA757A
ON DEMAND		NA757F	NSNA757F

Knife Electrode 45° angled



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm	140mm	NA758	NSNA758
5mm	140mm	NA758A	NSNA758A
ON DEMAND		NA758F	NSNA758F

Button Electrode with handle 90° angled



TIP SIZE	LENGTH	STANDARD	NONSTICK
1.5x4mm	140mm	NA759	NSNA759
1.5x5mm	140mm	NA759A	NSNA759A
ON DEMAND		NA759F	NSNA759F

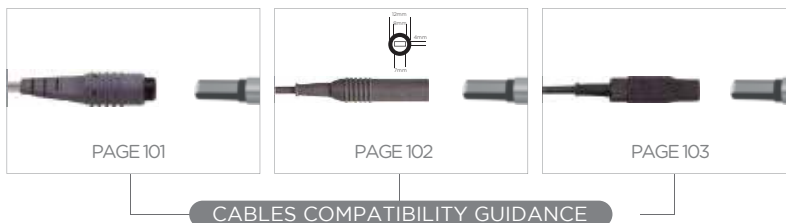
Ball Electrode with handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
3mm	140mm	NA760	NSNA760
5mm	140mm	NA760A	NSNA760A
ON DEMAND		NA760F	NSNA760F

**REUSABLE
ELECTROSURGERY**
ACTIVE ELECTRODES

**ACTIVE BIPOLAR
ELECTRODES**
LONG SHAFT: 4.0MM



ACTIVE ELECTRODES LONG SHAFT 4.0 MM

Straight Bipolar Electrode Hand Pieces



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.50x10mm	140mm	NA501	NSNA501
0.70x10mm	140mm	NA501A	NSNA501A
ON DEMAND		NA501F	NSNA501F

Curved Bipolar Electrode Hand Pieces Angle Tip



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.50x10mm	140mm	NA502	NSNA502
0.70x10mm	140mm	NA502A	NSNA502A
ON DEMAND		NA502F	NSNA502F

Short Angled Bipolar Electrode Hand Pieces Angle Tip



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.50x10mm	140mm	NA503	NSNA503
0.70x10mm	140mm	NA503A	NSNA503A
ON DEMAND		NA503F	NSNA503F

Angled Bipolar Electrode Hand Pieces Straight Tip

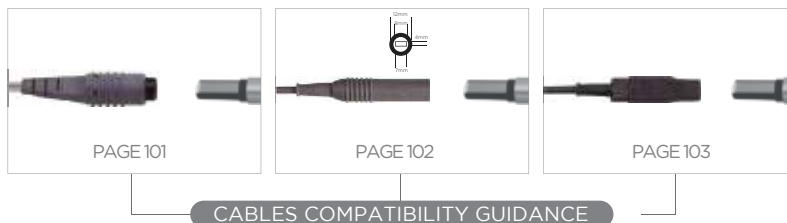


TIP SIZE	LENGTH	STANDARD	NONSTICK
0.50x10mm	140mm	NA504	NSNA504
0.70x10mm	140mm	NA504A	NSNA504A
ON DEMAND		NA504F	NSNA504F

Long Angled Bipolar Electrode Hand Pieces Angle Tip

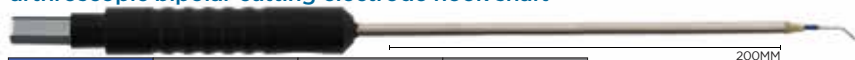


TIP SIZE	LENGTH	STANDARD	NONSTICK
0.50x10mm	140mm	NA505	NSNA505
0.70x10mm	140mm	NA505A	NSNA505A
ON DEMAND		NA505F	NSNA505F



ACTIVE ELECTRODES LONG SHAFT 4.0 MM

arthroscopic bipolar cutting electrode hook shaft



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.60x1.5mm	140mm	NA511	NSNA511
0.60x1.0mm	140mm	NA511A	NSNA511A
ON DEMAND		NA511F	NSNA511F

bipolar ENT electrode 40° horizontal 16.5mm from handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.60x1.5mm	140mm	NA512	NSNA512
0.60x1.0mm	140mm	NA512A	NSNA512A
ON DEMAND		NA512F	NSNA512F

bipolar ENT electrode 90° turbianotomie 16.5mm from handle



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.60x1.5mm	140mm	NA517	NSNA517
0.60x1.0mm	140mm	NA517A	NSNA517A
ON DEMAND		NA517F	NSNA517F

concentric bipolar electrode 30° for therapy of polyps



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.60x1.5mm	140mm	NA518	NSNA518
0.60x1.0mm	140mm	NA518A	NSNA518A
ON DEMAND		NA518F	NSNA518F

concentric bipolar electrode 30° for therapy of polyps



TIP SIZE	LENGTH	STANDARD	NONSTICK
0.60x1.5mm	140mm	NA516	NSNA516
0.60x1.0mm	140mm	NA516A	NSNA516A
ON DEMAND		NA516F	NSNA516F



COMPATIBILITY GUIDANCE

ACTIVE ELECTRODES SHORT SHAFT 2.4 & 4.0MM

4mm EXTENSION to insert 2.4mm Electrode SHAFT WITH CAGE



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm,2.4mm	100mm	X101	NSX101
4mm,2.4mm	150mm	X101A	NSX101A
ON DEMAND		X101F	NSX101F

4mm EXTENSION to insert 1.6mm electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm 1.6mm	55mm	X102	NSX102
4mm 1.0mm	55mm	X102A	NSX102A
ON DEMAND		X102F	NSX102F

4mm EXTENSION to insert 2.4mm electrode



TIP SIZE	LENGTH	STANDARD	NONSTICK
4mm 2.4mm	55mm	X103	NSX103
4mm 2.0mm	55mm	X103A	NSX103A
ON DEMAND		X103F	NSX103F

2.4mm EXTENSION to insert 4.0mm electrode SHAFT WITH CAGE



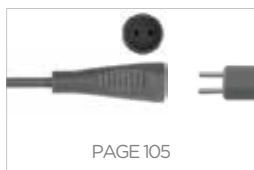
TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4mm,4mm	100mm	X104	NSX104
2.4mm,4mm	150mm	X104A	NSX104A
ON DEMAND		X104F	NSX104F

2.4mm EXTENSION to insert 1.6mm electrode SHAFT WITH CAGE



TIP SIZE	LENGTH	STANDARD	NONSTICK
2.4mm,1.6mm	100mm	X105	NSX105
2.4mm,1.6mm	150mm	X105A	NSX105A
ON DEMAND		X105F	NSX105F

**REUSABLE
ELECTROSURGERY
ACTIVE ELECTRODES**



PAGE 105

**ACTIVE BIPOLAR
ELECTRODES
WITH TWO PIN & FLAT PLUG**



PAGE 106



PAGE 107

CABLES COMPATIBILITY GUIDANCE

STANDARD BLACK BIPOLAR ELECTRODES



TIP TYPES
Flat Tip
Tapered Tip
ON DEMAND

155mm	180mm	200mm	220mm	240mm
NA1001	NA1002	NA1003	NA1004	NA1005
NA1001A	NA1002A	NA1003A	NA1004A	NA1005A
NA1001F	NA1002F	NA1003F	NA1004F	NA1005F



TIP SIZE 
30mm 
20mm 
10mm 
ON DEMAND

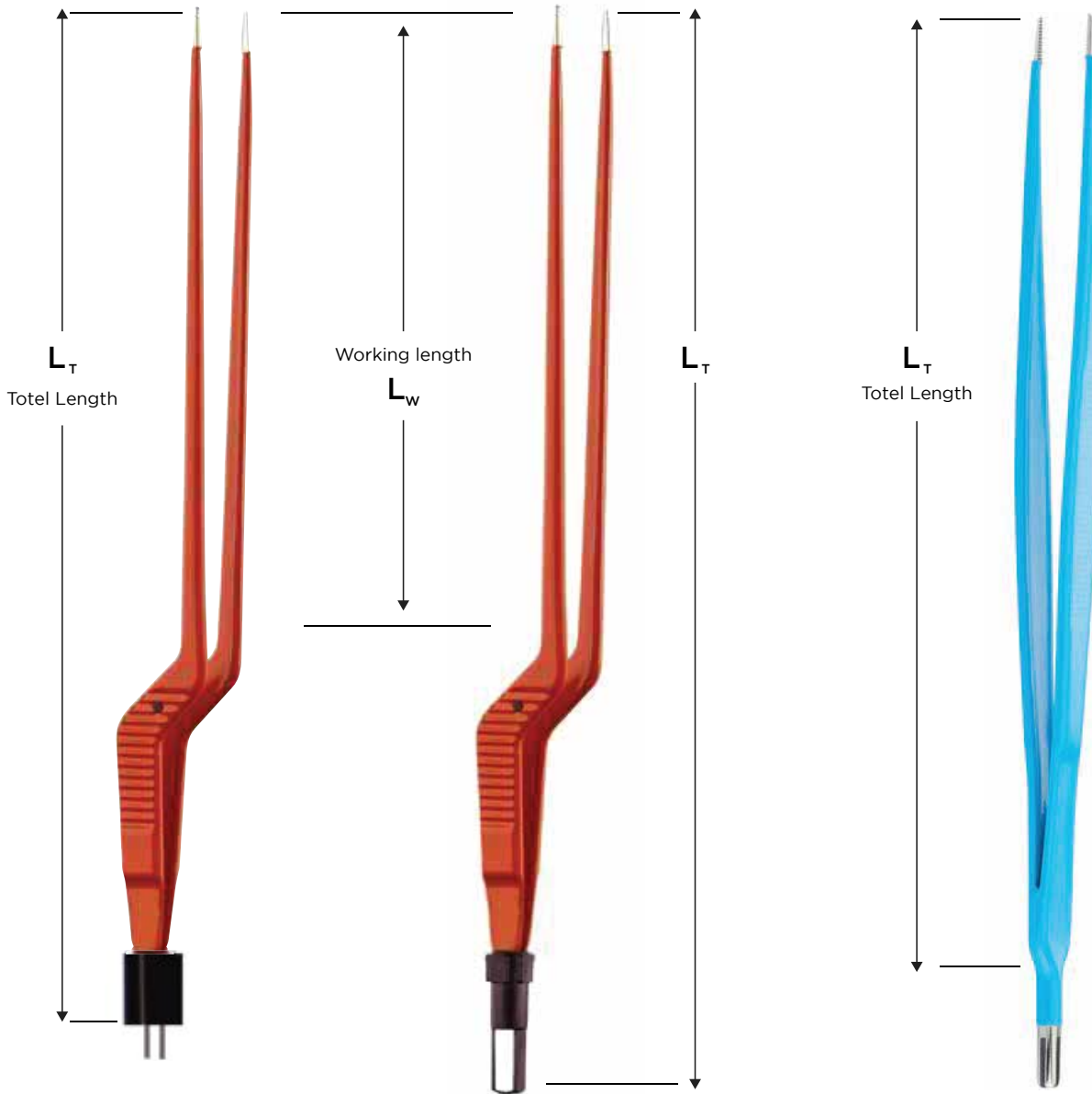
155mm	180mm	200mm	220mm	240mm
NA1006-30	NA1007-30	NA1008-30	NA1009-30	NA1010-30
NA1006-20	NA1007-20	NA1008-20	NA1009-20	NA1010-20
NA1006-10	NA1007-10	NA1008-10	NA1009-10	NA1010-10
NA1006F	NA1007F	NA1008F	NA1009F	NA1010F



TIP SIZE 
30mm 
20mm 
10mm 
ON DEMAND

155mm	180mm	200mm	220mm	240mm
NA1011-30	NA1012-30	NA1013-30	NA1014-30	NA1015-30
NA1011-20	NA1012-20	NA1013-20	NA1014-20	NA1015-20
NA1011-10	NA1012-10	NA1013-10	NA1014-10	NA1015-10
NA1011F	NA1012F	NA1013F	NA1014F	NA1015F

MODE OF MEASUREMENT



1. Bipolar Forceps

- Typically measured end-to-end or tip-to-handle.
- The measurement focuses on the total length, accounting for the tool's overall structure because both arms of the forceps are part of the current circuit.
- Often used in delicate procedures like neurosurgery, so precision in length ensures controlled handling.

2. Monopolar Forceps

- Monopolar Forceps are measured excluding the terminal top of actual forcep to end of tip
- Since the electrical current flows through only one arm, the focus is often on the active working area (tip) rather than the full length of the tool.
- Designed for broader applications, where the overall length may not impact the function as much as the active tip does.

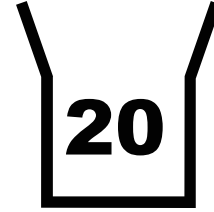
SYMBOLS EXPLANATION



"Non-sterile" refers to items or environments that have not been sterilized to remove all microorganisms. They may still contain some bacteria or other microbes and are typically used in situations where sterility is not critical.



"Washing mild max 90°C" for medical instruments means cleaning them with a gentle cycle at a temperature no higher than 90°C to prevent damage while ensuring proper cleaning.



MOQ(Minimum Order Quantity) Pack of 20 Pieces means the minimum order is one pack containing 20 items, designed for bulk purchasing with consistent quality and specifications.



"Washing mild max 137°C" indicates that the item or medical instrument should be cleaned using a mild cycle, with a maximum temperature of 137°C. This higher temperature is often used for more thorough cleaning, such as in autoclaving, to sterilize items effectively without damaging them.



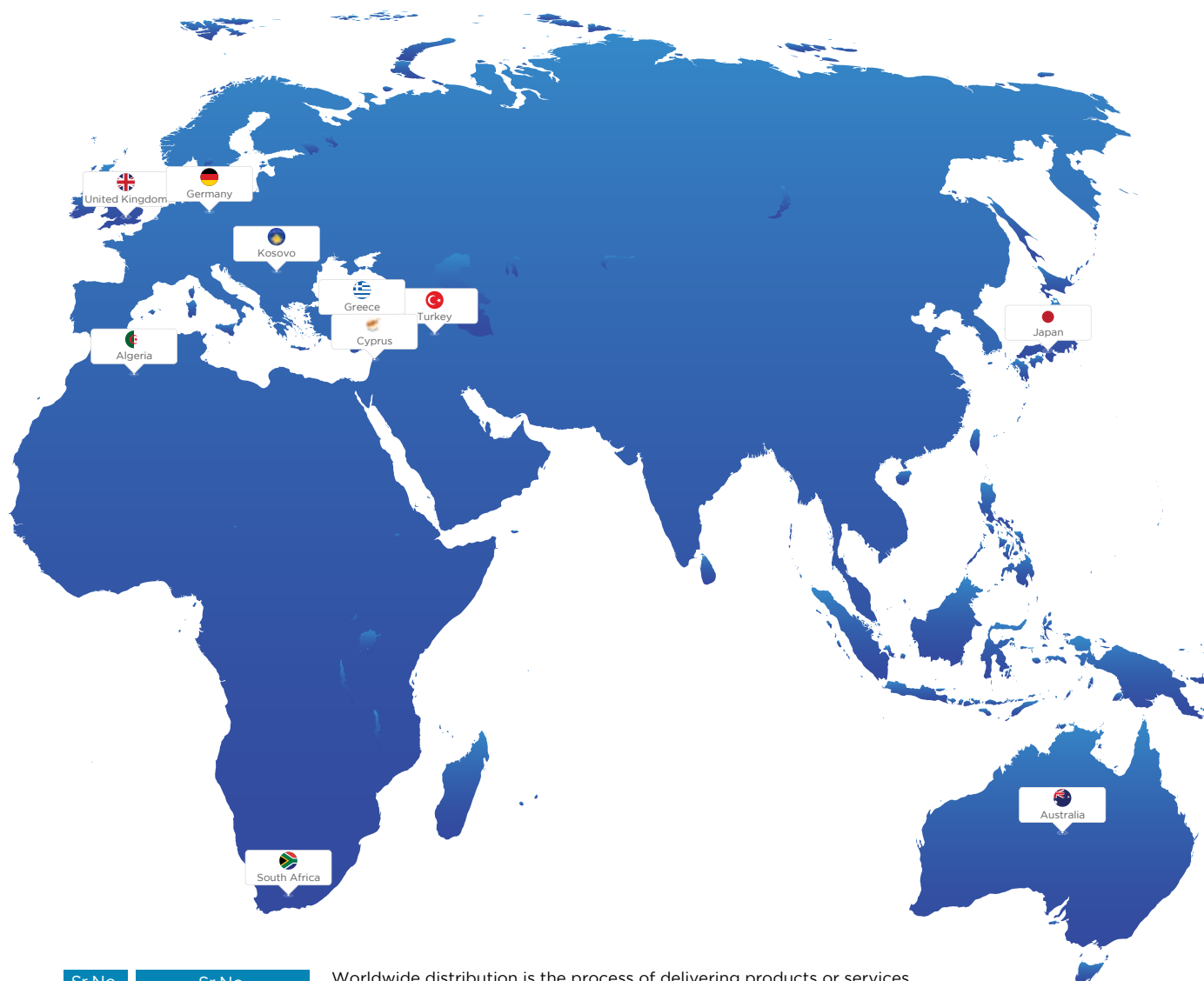
The rated accessory voltage capacity is the maximum voltage auxiliary components of an instrument can safely handle, ensuring compatibility and reliable operation, typically marked as 12V, 24V, 48V, etc., on its nameplate or datasheet.

PRODUCT FEATURE



Feature Benefits	Standard Bipolar Forceps	Classic Non-Stick Bipolar Forceps	Premium Non-Stick Bipolar Forceps	Premium Elite Standard Bipolar Forceps	Premium Elite Non-Stick Bipolar Forceps
Design and Pattern	Classic Pattern shape of Forceps since 2006	Classic Pattern shape of Forceps since 2006	Advance Pattern shape of Forceps since 2018, High Quality Grip with Precise Working Point	Elite Modern Design Pattern shape of Forceps since 2025 Wide Surface of Grip for Precise performance and Grip while working in the OR	Elite Modern Design Pattern shape of Forceps since 2025 Wide Surface of Grip for Precise performance and Grip while working in the OR
Working Performance	400KVp 50-80Hz	400KVp 50-80Hz	400KVp 50-80Hz	400KVp 50-80Hz	400KVp 50-80Hz
Colour	Blue	Black	Orange	Dark Blue	Purple
Stopper Guide	No	No	Yes	Yes	Yes
Reprocessing	25 Cycles	25 Cycles	50 Cycles	50 Cycles	50 Cycles
Epoxy Resin	Latex Free Epoxy Integrated in pegs	Latex Free Epoxy Integrated in pegs	Latex Free Epoxy Free pegs	Latex Free Epoxy Free pegs	Latex Free Epoxy Free pegs
Classification and GMDN	Class IIb Rule 9 MDD/93/442 47848 - Open-surgery electrosurgical handpiece/electrode, bipolar, reusable MDR Compliance TBD*	Class IIb Rule 9 MDD/93/442 47848 - Open-surgery electrosurgical handpiece/electrode, bipolar, reusable MDR Compliance TBD*	Class IIb Rule 9 MDD/93/442 47848 - Open-surgery electrosurgical handpiece/electrode, bipolar, reusable MDR Compliance TBD*	Class IIb Rule 9 MDD/93/442 47848 - Open-surgery electrosurgical handpiece/electrode, bipolar, reusable MDR Compliance TBD*	Class IIb Rule 9 MDD/93/442 47848 - Open-surgery electrosurgical handpiece/electrode, bipolar, reusable MDR Compliance TBD*
Electrostatic Insulation	Thickness 600-800Qm Heat Resistance upto 137 Centigrade Double Layer Coating	Thickness 600-800Qm Heat Resistance upto 137 Centigrade Double Layer Coating	Thickness 600-800Qm Heat Resistance upto 137 Centigrade Triple Layer Coating	Thickness 600-800Qm Heat Resistance upto 137 Centigrade Triple Layer Coating	Thickness 600-800Qm Heat Resistance upto 137 Centigrade Triple Layer Coating
Autoclave Process	Flash: 10-minute max at 20-minute for 134°C/273°F max 138°C/280°F Steam: 10-minute max at 20-minute for 121°C/250°F max 125°C/257°F Disinfect: 10-minute max at 20-minute for 95°C/203°F Alconox® and/or Endozime® Detergent	Flash: 10-minute max at 20-minute for 134°C/273°F max 138°C/280°F Steam: 10-minute max at 20-minute for 121°C/250°F max 125°C/257°F Disinfect: 10-minute max at 20-minute for 95°C/203°F Alconox® and/or Endozime® Detergent	Flash: 10-minute max at 20-minute for 134°C/273°F max 138°C/280°F Steam: 10-minute max at 20-minute for 121°C/250°F max 125°C/257°F Disinfect: 10-minute max at 20-minute for 95°C/203°F Alconox® and/or Endozime® Detergent	Flash: 10-minute max at 20-minute for 134°C/273°F max 138°C/280°F Steam: 10-minute max at 20-minute for 121°C/250°F max 125°C/257°F Disinfect: 10-minute max at 20-minute for 95°C/203°F Alconox® and/or Endozime® Detergent	Flash: 10-minute max at 20-minute for 134°C/273°F max 138°C/280°F Steam: 10-minute max at 20-minute for 121°C/250°F max 125°C/257°F Disinfect: 10-minute max at 20-minute for 95°C/203°F Alconox® and/or Endozime® Detergent

WORLDWIDE DISTRIBUTION



Sr.No.	Sr.No.
1	Germany
2	Australia
3	Turkey
4	Japan
5	South Africa
6	Cyprus
7	Greece
8	United Kingdom
9	Algeria
10	Kosovo
more	World Wide

Worldwide distribution is the process of delivering products or services globally, ensuring they reach diverse markets through efficient logistics and tailored strategies. It involves international transportation, regulatory compliance, and adapting offerings to meet cultural and consumer needs. By utilizing channels like e-commerce and local distributors, it aims to expand market reach, create a global presence, and meet international demand.

OEM PRODUCTION

An important part of our day-to-day business presents the manufacturing of OEM products on behalf of some of the most well known international companies in the field of electrosurgery, ophthalmology, neuro- and microsurgery. Besides the known electrosurgical instruments, we have particularly specialised in most delicate forceps and scissors. Not only are we capable to manufacture according to your drawings or samples, but by means of our powerful 3D CAD system we are also able to work closely with our customers to realise new or improved products from concept to serial production - and if desired, we label and package the products exactly according to our customers specifications. It goes without saying that this includes our complete knowledge, long standing experience, comprehensive and modern machinery and an integrated Quality Management System.



Single-action, forceps jaws (horizontal)



Single-action, ducbill (vertical)



Repair Service

Being a specialist for instruments and accessories for electrosurgery we have the capability to also repair such devices - and not only those originally produced by ourselves, but also those of other well known manufacturers. For example we offer a repair service for bipolar forceps of nearly all makes and types. Whether it is only repolishing of the tips or applying a complete new insulation - our specialists take care that the repaired product is just as safe and fully functional as a new one.



Insulation Coating Service

In addition, we offer our Insulation Coating Service to our customers. Regardless if you have specula, spatula, forceps or handles - if a coating is required for electrical insulation, you should talk to us. Because we supply ready-to-use: no more cumbersome rework, no trimming of the coating edges and no repolishing of functional parts.



DISCLAIMER STATEMENTS

Terms & Conditions

By using Medrose's services and products, you agree to the following terms. Product availability and prices may change without notice, and final prices will be confirmed at the time of order. Payment is due at the time of purchase unless otherwise agreed. Shipping times are estimates, and Medrose is not responsible for delays caused by third-party couriers. Returns and exchanges are accepted within a specified period under certain conditions. Medrose is not liable for damages beyond the warranty period. Your personal information will be used solely for order processing and customer service. For inquiries, contact our support team.

Modification of Terms

Medrose reserves the right to modify, amend, or update the terms and conditions outlined in this document at any time, without prior notice. Any such modifications will be effective immediately upon posting the revised terms on our website, in our catalogue, or through other appropriate channels, as deemed necessary by the company. By continuing to use the Medrose. Any associated products or services, after the revised terms are made available, users agree to be bound by the updated terms and conditions. It is the responsibility of the user to review these terms periodically to stay informed of any changes. If any modification to the terms is unacceptable, the user's sole remedy is to cease using the associated services.

Eligibility

To be eligible for returns, items must be in their original condition, unused, and with all tags and packaging intact. Returns must be initiated within the specified return period from the date of purchase. Customized, personalized, or clearance items are not eligible for return unless they are defective or incorrect. Proof of purchase, such as a receipt or order confirmation, may be required to process a return.

Product Information

Medrose provides high-quality products designed to meet the demands of precision cleaning, maintenance, and performance enhancement for electrosurgical instruments and medical devices. Each product is crafted using advanced technologies and tested rigorously to ensure reliability, safety, and compliance with industry standards. Our range includes specialized cleaning solutions, ultrasonic washers, sterilizers, and related accessories, all tailored to deliver superior results in professional healthcare and laboratory environments. Detailed product specifications are available to help you choose the right solutions for your needs.

Pricing and Payments

At Medrose, we offer competitive pricing tailored to meet the needs of our clients. Our pricing structure is transparent, with no hidden fees, ensuring that you receive the best value for high-quality services and products. Payments can be made through various secure methods, including bank transfers, credit cards, and other convenient options. For bulk orders or long-term partnerships, customized pricing plans and payment terms may be available. Our customer service team is always ready to assist with any questions related to pricing or payment arrangements.

Shipping and Delivery

Medrose ensures reliable and efficient shipping and delivery services for all our products. Once your order is processed, we securely package your items to prevent damage during transit. We work with trusted courier services to offer timely and safe delivery to your location. Shipping times may vary depending on the destination, but we strive to ensure that all orders are delivered promptly. Tracking information will be provided for your convenience, allowing you to monitor your order every step of the way. For large or international orders, we offer flexible delivery options tailored to your needs.

Shipping and Delivery

We want you to be satisfied with your purchase. Items can be returned if they are in their original condition, with tags intact, within the specified return period. Customized or clearance items cannot be returned unless they are defective. Refunds will be issued to the original payment method within the processing timeframe. Return shipping costs are the responsibility of the customer unless the item is defective or incorrect. For assistance, please contact us.

Return Policy

We want you to be satisfied with your purchase. Items can be returned if they are in their original condition, with tags intact, within the specified return period. Customized or clearance items cannot be returned unless they are defective. Refunds will be issued to the original payment method within the processing timeframe. Return shipping costs are the responsibility of the customer unless the item is defective or incorrect. For assistance, please contact us.

Intellectual Property

All content included in this catalogue, including but not limited to text, images, designs, graphics, logos, and product descriptions, is the intellectual property of Medrose or its content suppliers. This material is protected by copyright, trademark, and other applicable intellectual property laws. Unauthorized use, reproduction, distribution, or modification of any content from this catalogue is strictly prohibited without prior written consent. For permission or inquiries related to intellectual property, please contact us.

Privacy Policy

At Medrose, we prioritize the privacy and security of your personal information. Our privacy policy outlines how we collect, use, and protect your data when you interact with our services or purchase our products. We collect only the necessary information to process orders, provide customer support, and improve our services. All data is stored securely and is never shared with third parties without your consent, except where required by law. By using our services, you agree to the terms outlined in our privacy policy. For more detailed information or any questions regarding your privacy, please feel free to contact us.

Contact Information

For any questions, concerns, or feedback, please contact us:
Email: info@medroseinstruments.com
Phone: 92-333-368-2200

MEDROSE INSTRUMENTS CERTIFICATES

Certified Regulatory Compliance "Unrivaed Regulatory Compliance Expertise"

At Medrse Instruments, our commitment to regulatory compliance is second to none, positioning us as a trusted leader in the industry. We excel in providing essential quality assurance documentation to seamlessly navigate complex regulatory landscapes, including compliance with:

1. ISO 13485:2016 Certi cation:

We proudly hold the prestigious ISO 13485:2016 certi cation, a globally recognized standard for quality management systems speci c to the medical device industry. This certi cation underscores our unwavering dedication to maintaining the highest levels of product quality, safety, and consistency.

2. MDD 93/42/EEC (Medical Device Directive):

Our profound understanding of the Medical Device Directive 93/42/EEC ensures that our products meet the rigorous safety and performance standards mandated for medical devices in the European Union (EU).

3. Transition to MDR 2017/745 (Medical Device Regulation):

We proactively adapt to the evolving regulatory landscape by seamlessly transitioning to the Medical Device Regulation 2017/745, staying abreast of the latest updates and requirements to keep your products fully compliant.

Our commitment to regulatory compliance is re ected in our meticulous documentation. We provide essential quality assurance documentation that facilitates effortless navigation of regulatory affairs. This includes comprehensive records, certi cates, and compliance reports, all tailored to meet the speci c needs of your products.

Our regulatory compliance expertise is not just a service; it's a cornerstone of our commitment to delivering safe, reliable, and compliant Electrosurgical instruments. When you partner with us, you gain the con dence that your products will meet and exceed the regulatory requirements, ensuring the highest level of patient safety and satisfaction.

