



G O B B E T
INDUSTRY

Electro Instruments



Finest Quality of Instruments
at
Gobbet Industry



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Introduction

At **Gobbet Industry**, we take pride in being one of the top surgical, dental, manicure, and veterinary instrument manufacturers in Sialkot – Pakistan since 1995. We have built our reputation by providing superior-quality Surgical, Dental, Manicure, and Veterinary instruments that meet the needs of medical professionals and surgical equipment suppliers worldwide. We are dedicated to producing high-quality instruments with precision and excellence, making us a top choice for those who demand the best.

Our commitment to quality starts with the materials we use in our manufacturing process. We only use the finest German stainless steel, which ensures that each instrument is strong, durable, and reliable. Our skilled craftsmen take pride in their work and use their expert precision to create instruments that meet the highest standards of quality.

Our comprehensive product range includes General Instruments, Dental Instruments, Diathermy / Bipolar Instruments, ENT Instruments, Gynecology Instruments, Intestinal Instruments, Neuro Instruments, Ophthalmic / Micro Instruments, Orthopedic Instruments, Plastic / Oral Instruments, Postmortem / Autopsy Instruments, proctology Instruments, Thoracic Instruments, Urology Instruments and much more. We also offer custom surgical instruments to meet the specific needs of our clients, ensuring they always have access to the tools they need.

Our commitment to innovation is what sets us apart from other surgical instrument companies. We constantly research new materials and techniques to improve our products and remain at the forefront of the industry. Our engineers and designers work closely with medical professionals to understand their needs and develop instruments that meet their specific requirements.

At **Gobbet Industry**, we are dedicated to providing exceptional customer service to our clients. Our knowledgeable staff is always available to answer questions, provide technical support, and assist with any issues that may arise. We take pride in building long-lasting relationships with our clients and providing them with the support and resources they need to succeed.

In addition to our commitment to quality and innovation, we are also committed to sustain ability. We believe it is our responsibility to minimize our impact on the environment and promote sustainable practices wherever possible. We use eco-friendly materials whenever possible and implement sustainable practices throughout our manufacturing process.

As one of the top surgical instrument manufacturers in Pakistan, **Gobbet Industry** is dedicated to providing quality products and exceptional service to our clients. We use only the finest materials, employ skilled craftsmen, and continually innovate to stay at the forefront of the industry. With our commitment to sustain ability and exceptional customer service, we are a trusted partner for medical surgical equipment suppliers and medical professionals worldwide. Browse our selection of medical surgical tools today and experience the difference.

Thanks and Regards,
Mr. Bilal Hussain



Process of Instruments

Steel the quality of steel is very important in the production of quality instruments. The best you select the best you produce. In order to ensure the finest of quality steel, we have imported or best quality local steel as required by valued customers.

Forging is a process of cutting shaped raw instruments with the help of dyes and hammers. Here, the skilled hands give life to the metal and give it the rudimentary shape that will go through series of complicated processes.

Forging Inspection at this stage, forged tools are checked to ensure no piece contains any cracks or is reshaped beyond acceptable limits. Checking the quality of raw instruments for: - a. Shape fault b. Broken

Machining in this process forging is cut or shaped by machines i.e. cutting sharp edges and raw material in the shape. Here instruments are given their shape through grinding and hammers. For this purpose, extremely skilled labor is required and this process is carried out by instrument specialists only.

Milling drilling of holes in the instruments where required for screws. Different kinds of screwing machines are used and instruments are made pairs here. Instruments with even the slightest difference in whole positions will suffer otherwise.

Inspection at this stage, all the instruments is inspected not only for machining and milling, but for every process they've been through. It's the stage where only best instruments are selected and instruments with tiny holes and manufacturing faults are again sorted out.

Filling at this stage the steel is not too hard so filling is used to shape the instruments in the exact shape they are required to be. The workers match the shape exactly with the samples provided at this stage. So the instruments get most of their shapes at this stage.

Filling Inspection after filling the inspection is made and measurements and shapes are checked according to samples.

Binding and Temper at this step the instruments are bound in groups of 12 pieces. Then they put them in temper machine, which is filled with a particular material. Here instruments are tempered and its ensured that every instrument get equal heat and treatment so a consistent quality would achieve.

Snuffing Fitting for scissors and forceps they are in two pieces so they are joined in this process with screw. Forceps (Tweezers) are joined before and their joint is leveled with a machine by burning the raw material on the joint. At the same stage, instruments are filled to eliminate welding suspensions.

Plant or Heat Treatment in this process the instruments are dipped in a material by hanging for five minutes to harden the material.

Polishing instruments is polished at this stage. Till this point at manufacturing stage, all the necessary shaping is done. Polishing makes every millimeter of instrument clear and any instrument with hidden defects are revealed could be sorted out.

Gobbet Industry Inspection 2% of each lot of instruments is checked by executives and then goes the further processing. In inspection they see each and every part and defective parts are marked with red marker and if rejected send to polishing again.



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Process of Instruments

Ultrasonic cleaning in this process the instruments are dipped in two materials for cleaning the polish raw thing on it. One min. for first material and then for half min. for other material. Ultrasonic cleaning cleans any polishing material stuck and leaves the instrument crystal clear.

Lubrication all the instruments involving screws are lubricated at this step. Lubricating the instruments moveable portions facilitates the instrument movement.

Tuck checking In this process workers check the cuts and all other things just by viewing the instruments individually.

Etching putting each instrument on stamp pad and burning process to put stamp on each instrument. This stamping procedure is done through electronic etching machines that make the stamp reliable and even sustainable under high boiling temperatures when instruments are sterilized.

Cleaning and Checking instruments are cleaned and checked again one by one. Again it's the checking for operation, measurements, polish and usability.

Gobbet Internationally Inspection 4 % of the instruments is inspection by SSE Directors. Samples for inspection are taken randomly and are observed to every bit of detail. Even the slightest difference from acceptable standards could result in rejection of whole lot.

Packing in boxes each contains 100 pieces. 10 Boxes in an each Carton. Here instruments are packed with respect to sizes and types. Instruments boxes are properly labeled and stored in proper storing environment.

Labeling is put in this process.

Storage by lot and order number



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GI-E-100
McPherson



GI-E-101
McPherson Ang.



GI-E-103
Jeweller #5 Str



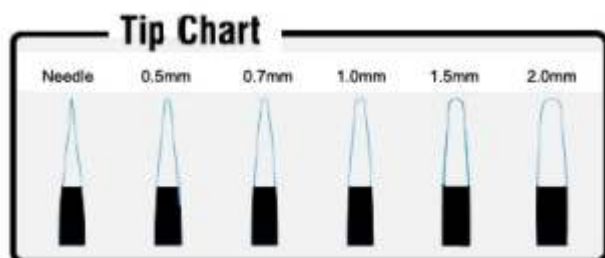
GI-E-104
Jeweller #5 Ang



GI-E-105
Jeweller #7



GI-E-106
Adson



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: TIP- Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-100	McPherson	0.5	10.2
GI-E-102	McPherson Angled	0.5	10.2
GI-E-104	Jeweller #5	0.5, 0.7	11.5
GI-E-106	Jeweller #5 Angled	0.5, 0.7	11.5
GI-E-108	Jeweller #7	0.5, 0.7	11.5
GI-E-110	Adson	1.0	12.0
GI-E-112	Adson	1.0	15.0



GI-E-114
Straight



GI-E-114-N
Straight



GI-E-116
Straight



GI-E-118
Straight



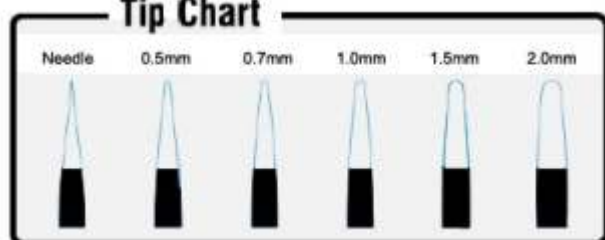
GI-E-120
Straight



GI-E-122
Straight



Tip Chart



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

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-114	Straight	0.5, 1.0, 2.0	15.0
GI-E-114-N	Straight	0.5, 1.0, 2.0	15.0
GI-E-116	Straight	0.5, 1.0, 2.0	18.0
GI-E-118	Straight	0.5, 1.0, 2.0	20.0
GI-E-120	Straight	0.5, 1.0, 2.0	22.0
GI-E-122	Straight	0.5, 1.0, 2.0	24.0



GI-E-124
Straight Angled



GI-E-126
Straight Angled



GI-E-128
Straight Angled



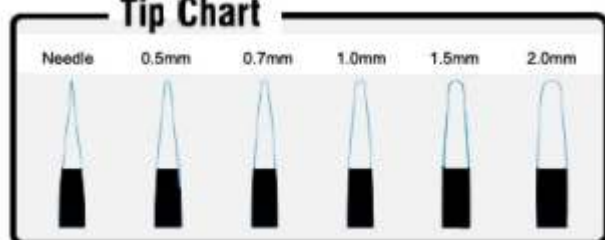
GI-E-130
Straight Angled



GI-E-132
Straight Angled



Tip Chart



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

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-124	Straight Angled	0.5, 1.0, 2.0	15.0
GI-E-126	Straight Angled	0.5, 1.0, 2.0	18.0
GI-E-128	Straight Angled	0.5, 1.0, 2.0	20.0
GI-E-130	Straight Angled	0.5, 1.0, 2.0	22.0
GI-E-132	Straight Angled	0.5, 1.0, 2.0	24.0



GI-E-134
Bayonet



GI-E-134-N
Bayonet



GI-E-136
Bayonet



GI-E-138
Bayonet



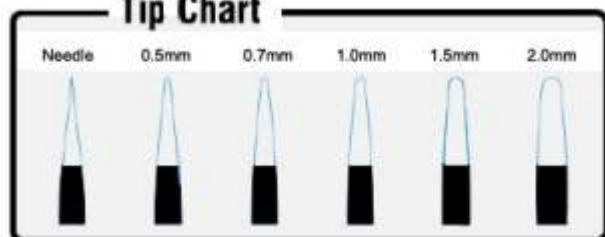
GI-E-140
Bayonet



GI-E-142
Bayonet



Tip Chart



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

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-134	Bayonet	0.5, 1.0, 2.0	16.5
GI-E-134-N	Bayonet	0.5, 1.0, 2.0	16.5
GI-E-136	Bayonet	0.5, 1.0, 2.0	18.0
GI-E-138	Bayonet	0.5, 1.0, 2.0	20.0
GI-E-140	Bayonet	0.5, 1.0, 2.0	22.0
GI-E-142	Bayonet	0.5, 1.0, 2.0	24.0



GI-E-144
Bayonet Angled Up



GI-E-146
Bayonet Angled Up



GI-E-148
Bayonet Angled Up



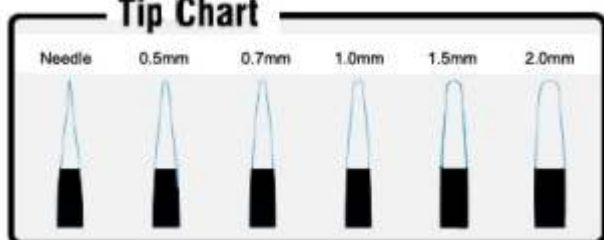
GI-E-150
Bayonet Angled Up



GI-E-152
Bayonet Angled Up



Tip Chart



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP-** Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-144	Bayonet Angled Up	0.5, 1.0, 2.0	16.5
GI-E-146	Bayonet Angled Up	0.5, 1.0, 2.0	18.0
GI-E-148	Bayonet Angled Up	0.5, 1.0, 2.0	20.0
GI-E-150	Bayonet Angled Up	0.5, 1.0, 2.0	22.0
GI-E-152	Bayonet Angled Up	0.5, 1.0, 2.0	24.0



GI-E-154
Bayonet Angled Down



GI-E-156
Bayonet Angled Down



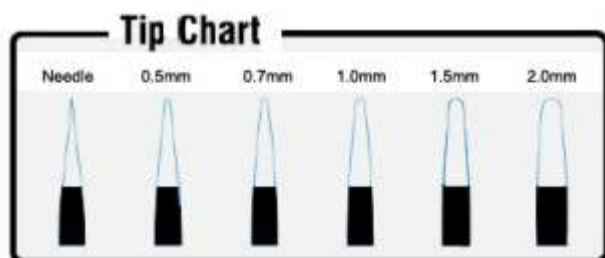
GI-E-158
Bayonet Angled Down



GI-E-160
Bayonet Angled Down



GI-E-162
Bayonet Angled Down



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

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-154	Bayonet Angled Down	0.5, 1.0, 2.0	16.5
GI-E-156	Bayonet Angled Down	0.5, 1.0, 2.0	18.0
GI-E-158	Bayonet Angled Down	0.5, 1.0, 2.0	20.0
GI-E-160	Bayonet Angled Down	0.5, 1.0, 2.0	22.0
GI-E-162	Bayonet Angled Down	0.5, 1.0, 2.0	24.0



GI-E-170-IR-N
Bayonet Irrigation



GI-E-170-IR
Bayonet Irrigation

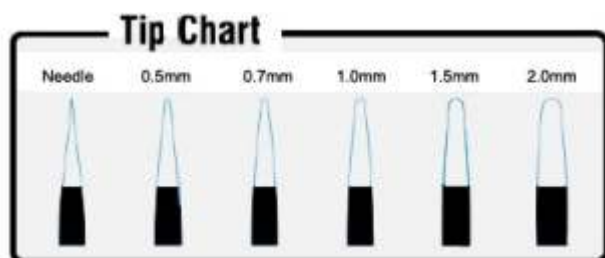


GI-E-168-IR
Bayonet Irrigation



GI-E-164-IR
Straight Irrigation

GI-E-166-IR
Straight Irrigation



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

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

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



GI-E-172-NS
McPherson



GI-E-174-NS
McPherson Angled



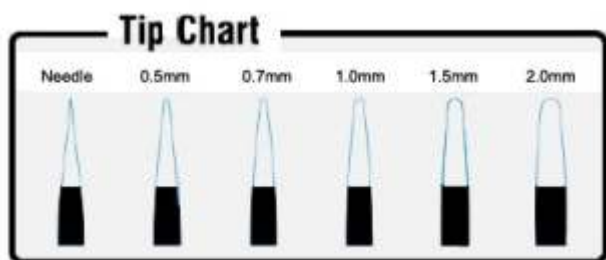
GI-E-176-NS
Jeweler # 5



GI-E-178-NS
Jeweler # 5 Angled



GI-E-180-NS
Adson



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP-** Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-172-NS	McPherson	0.5,	10.2
GI-E-174-NS	McPherson Angled	0.5,	10.2
GI-E-176-NS	Jeweller #5	0.5, 0.7	11.5
GI-E-178-NS	Jeweller #5 Angled	0.5, 0.7	11.5
GI-E-180-NS	Adson	1.0	12.0

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



GI-E-181-NS-N
Straight



GI-E-182-NS-N
Straight



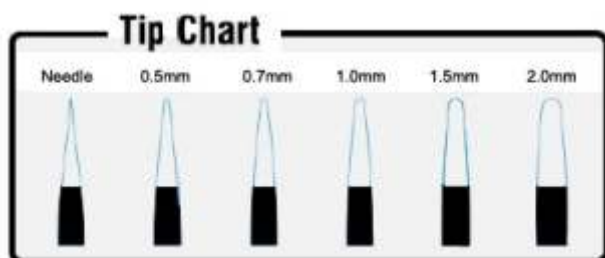
GI-E-184-NS
Straight



GI-E-186-NS
Straight



GI-E-188-NS
Straight



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: TIP- Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-181-NS-N	Straight	0.5, 1.0, 2.0	15.0
GI-E-182-NS	Straight	0.5, 1.0, 2.0	15.0
GI-E-184-NS	Straight	0.5, 1.0, 2.0	18.0
GI-E-186-NS	Straight	0.5, 1.0, 2.0	20.0
GI-E-188-NS	Straight	0.5, 1.0, 2.0	22.0

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



GI-E-190-NS
Bayonet



GI-E-190-NS-N
Bayonet



GI-E-192-NS
Bayonet



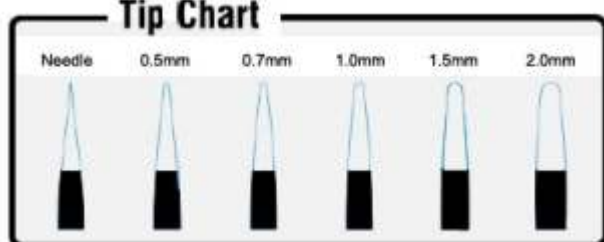
GI-E-194-NS
Bayonet



GI-E-196-NS
Bayonet



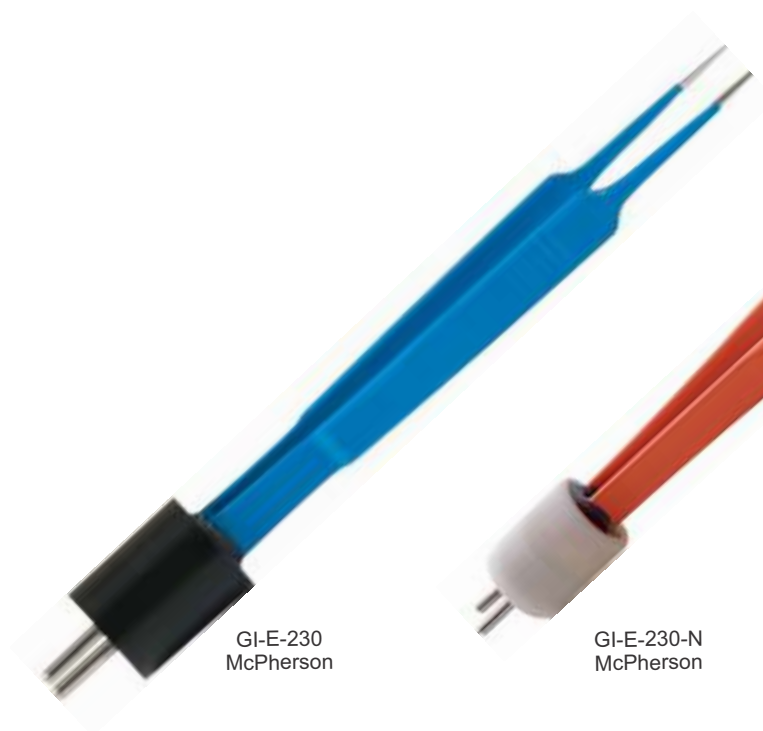
Tip Chart



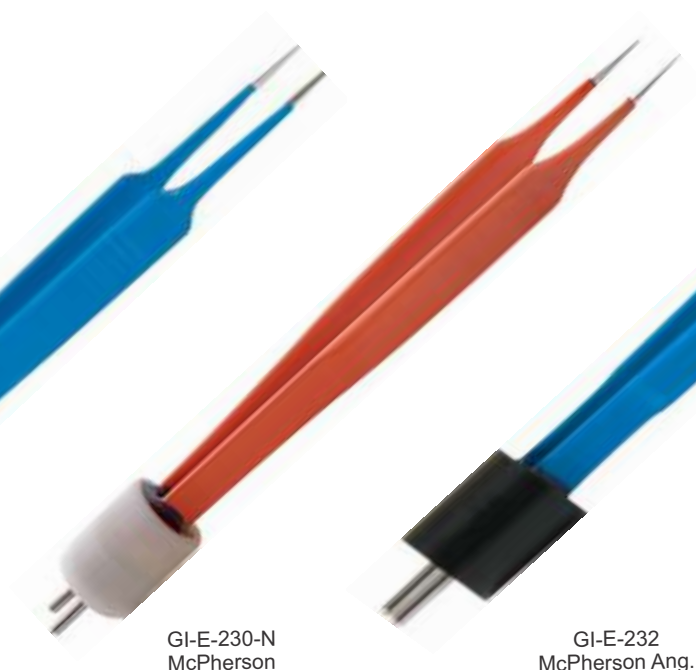
Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP**- Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-190-NS	Bayonet	0.5, 1.0, 2.0	16.5
GI-E-190-NS-N	Bayonet	0.5, 1.0, 2.0	16.5
GI-E-192-NS	Bayonet	0.5, 1.0, 2.0	18.0
GI-E-194-NS	Bayonet	0.5, 1.0, 2.0	20.0
GI-E-196-NS	Bayonet	0.5, 1.0, 2.0	22.0

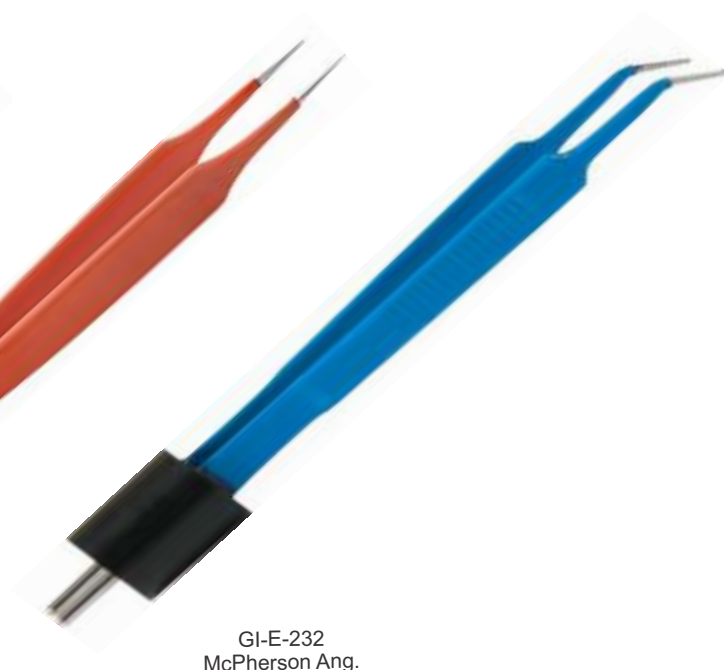
Note: More Non-Stick Bipolar Forceps are available use NS extension to any regular bipolar forceps.



GI-E-230
McPherson



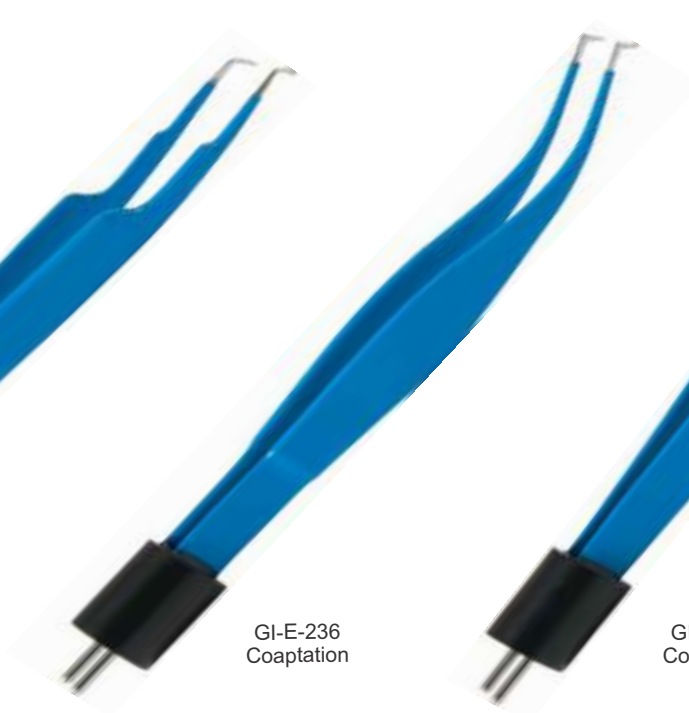
GI-E-230-N
McPherson



GI-E-232
McPherson Ang.



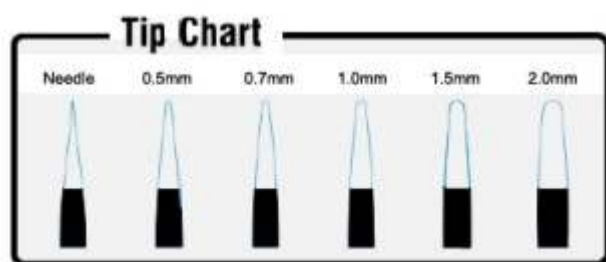
GI-E-234
Coaptation



GI-E-236
Coaptation



GI-E-238
Coaptation



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP**- Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-230	McPherson	0.5	10.2
GI-E-230-N	McPherson	0.5	10.2
GI-E-232	McPherson Angled	0.5	10.2
GI-E-234	Coaptation Nedler	0.5	10.2
GI-E-236	Coaptation	0.5	10.8
GI-E-238	Jeweller #5	Needle, 0.5	11.5



GI-E-240
jeweler # 4



GI-E-242
Tenzel



GI-E-246
iris Straight

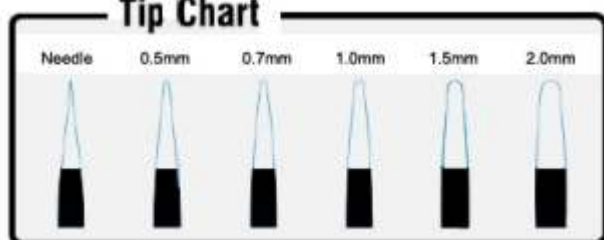


GI-E-244
jeweler # 7



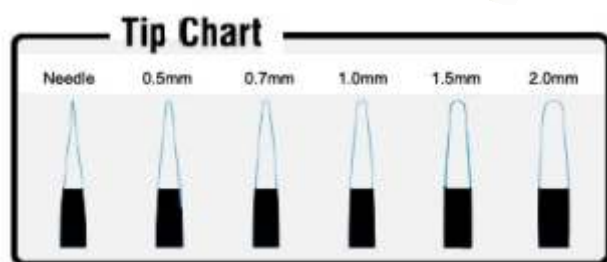
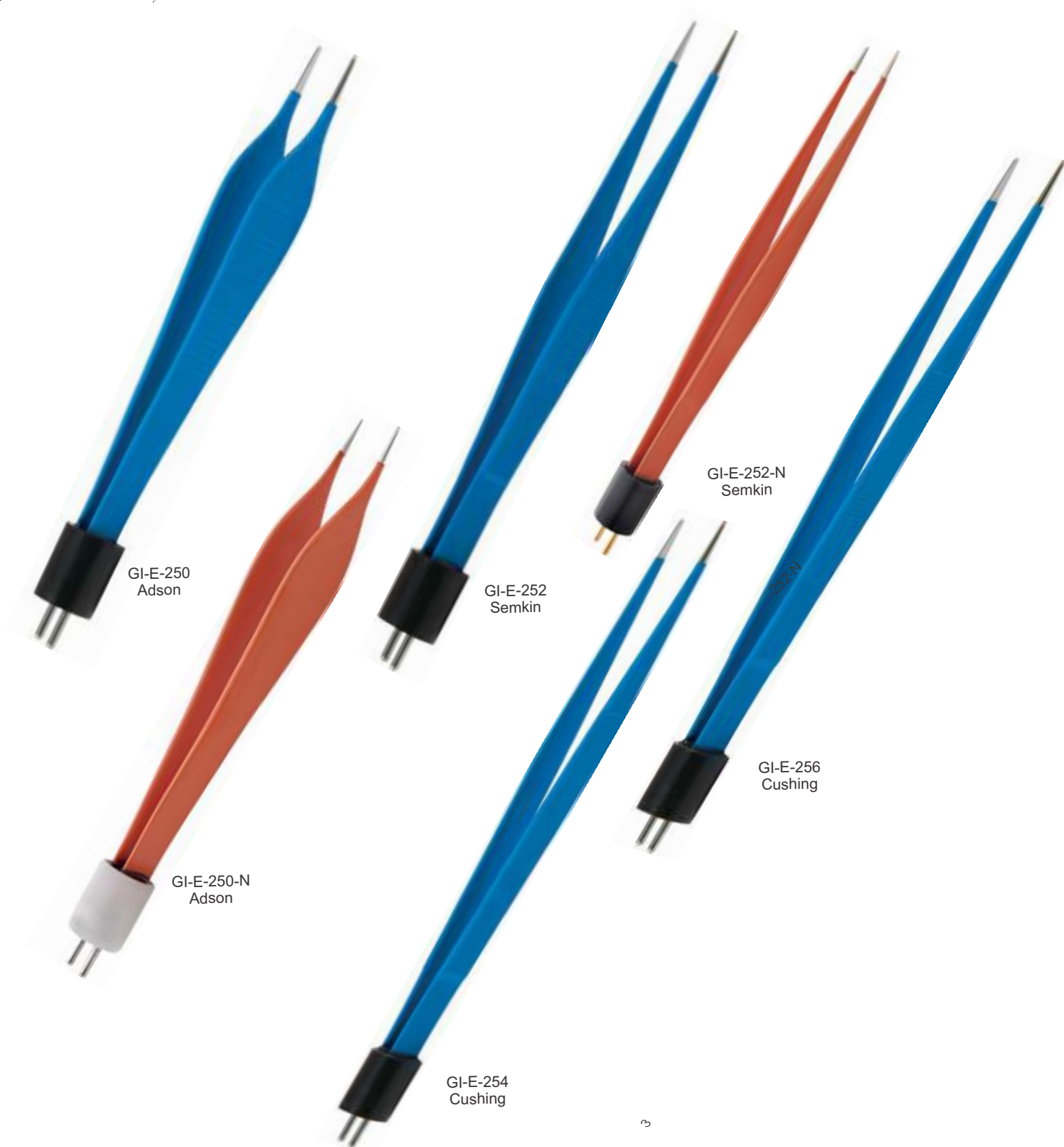
GI-E-248
iris Angled

Tip Chart



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

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



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP**- Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-250	Adson	1.0	12.0
GI-E-250-N	Adson	1.0	12.0
GI-E-252	Semkin	0.5, 1.0	14.0
GI-E-252-N	Semkin	0.5, 1.0	14.0
GI-E-254	Cushing	1.0, 1.5, 2.0	15.9
GI-E-256	Cushing	1.0, 1.5, 2.0	17.8



GI-E-258
Cushing Gursh



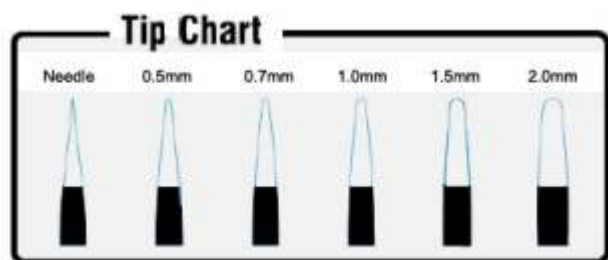
GI-E-260
Gerald Straight



GI-E-262
Gerald Angled



GI-E-264
Gerald Bayonet

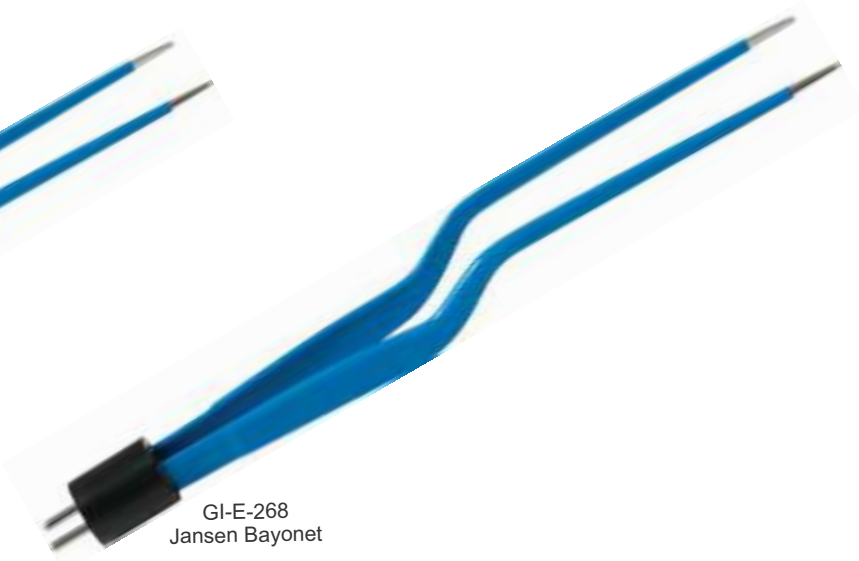


Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP-** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-258	Cushing Gursh	1.0, 1.5, 2.0	17.8
GI-E-260	Gerald Straight	1.0, 1.5, 2.0	17.8
GI-E-262	Gerald Angled	1.0, 1.5, 2.0	17.8
GI-E-264	Gerald Bayonet	1.0, 1.5, 2.0	18.4



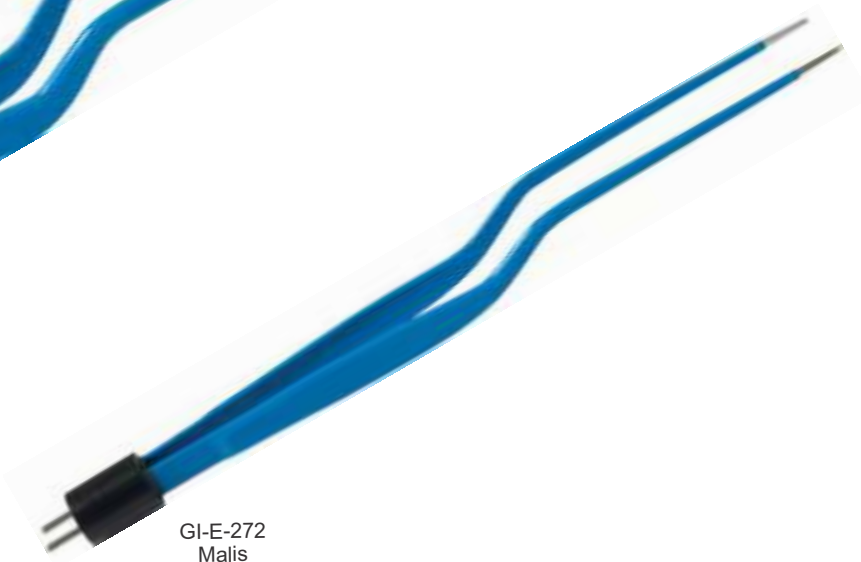
GI-E-266
Jansen Bayonet



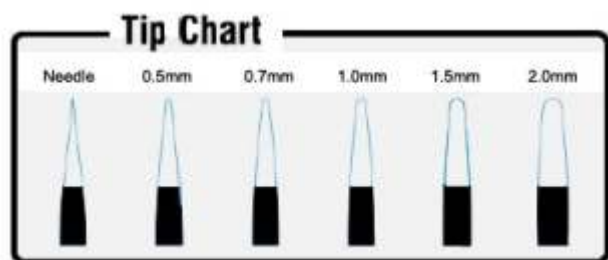
GI-E-268
Jansen Bayonet



GI-E-270
Jansen Bayonet

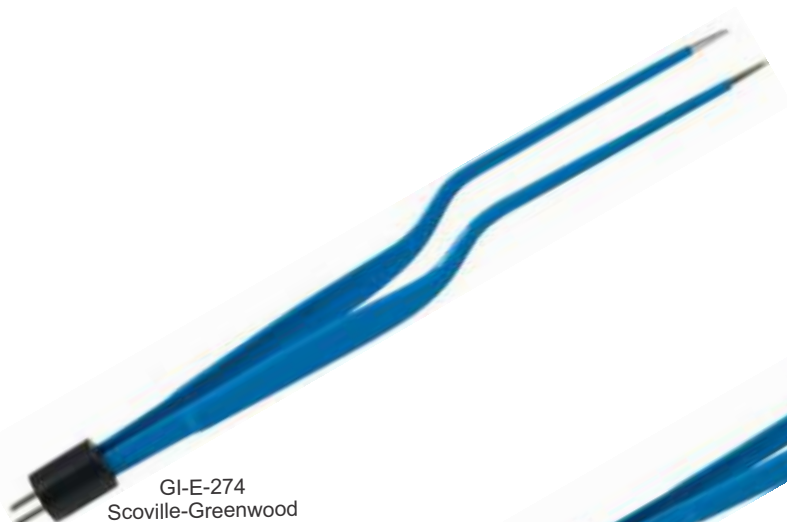


GI-E-272
Malis

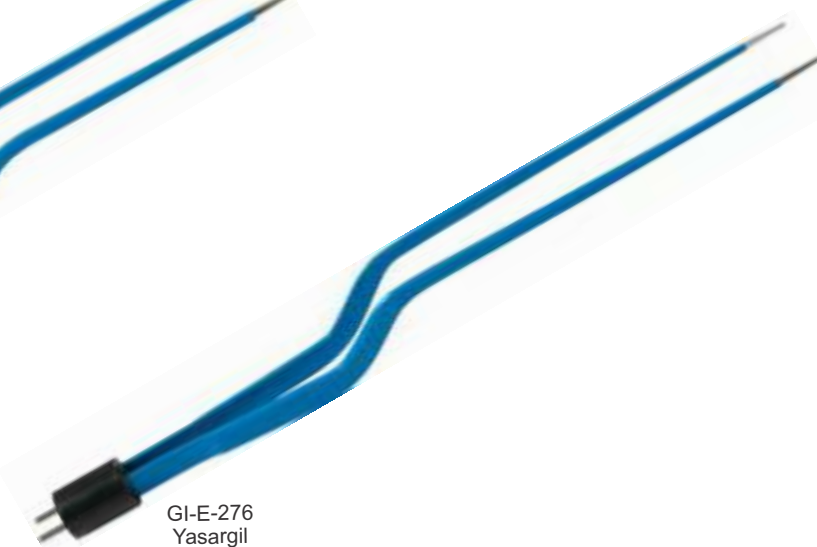


Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP-** Needle, 0.5, 0.7mm, 1.0mm, 1.5mm & 2.0mm

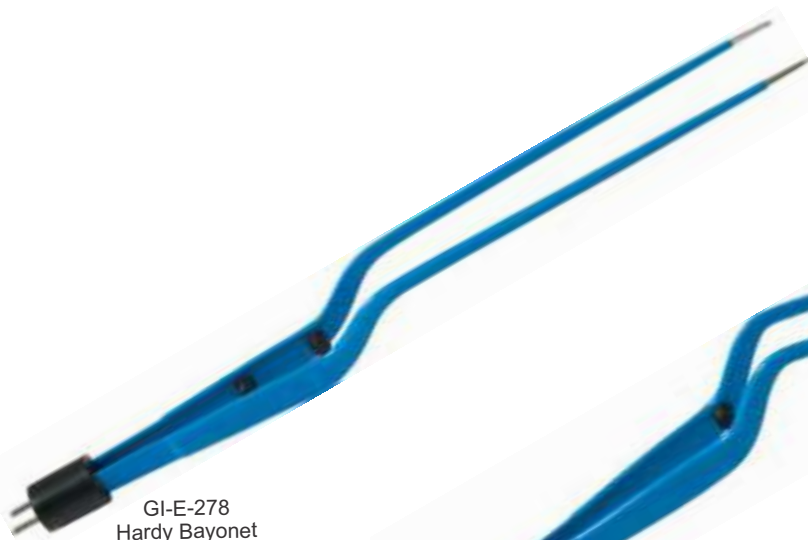
Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-266	Jansen Bayonet	1.0, 1.5, 2.0	15.2
GI-E-268	Jansen Bayonet	1.0, 1.5, 2.0	17.8
GI-E-270	Jansen Bayonet	1.0, 1.5, 2.0	20.4
GI-E-272	Malis	1.0, 1.5, 2.0	17.8



GI-E-274
Scoville-Greenwood



GI-E-276
Yasargil

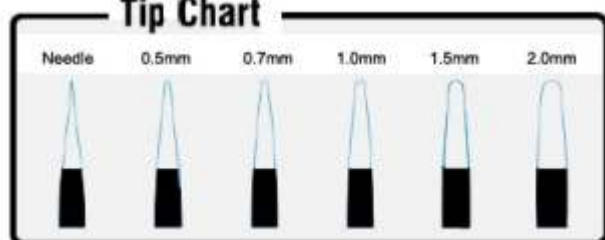


GI-E-278
Hardy Bayonet



GI-E-280
Hardy Bayonet Ang

Tip Chart



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

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-274	Scoville-Greenwood	1.0, 1.5	19.1
GI-E-276	Yasargil	1.0, 1.5	19.7
GI-E-278	Hardy Bayonet	1.0, 1.5	21.6
GI-E-280	Hardy Bayonet Angled	1.0, 1.5	21.6



GI-E-282
Jeweler # 4



GI-E-284
Jeweler # 7



GI-E-286
Adson



GI-E-288
Potts-Smith



GI-E-292
Potts-Smith



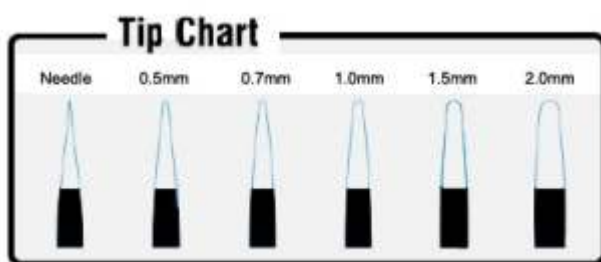
GI-E-294
Jansen Bayonet



GI-E-296
Jansen Bayonet



GI-E-302
Jansen Bayonet UP



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP-** Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-282	Jeweller # 4	Needle	11.5
GI-E-284	Jeweller # 7	Needle	11.5
GI-E-286	Adson	1.0	12.0
GI-E-288	Potts-Smith	2.0	17.8
GI-E-290	Potts-Smith	2.0	21.0
GI-E-292	Potts-Smith	2.0	24.1
GI-E-294	Jansen Bayonet	1.5	13.3
GI-E-296	Jansen Bayonet	1.5	15.9
GI-E-298	Jansen Bayonet	2.0	19.1
GI-E-300	Jansen Bayonet	2.0	21.0
GI-E-302	Jansen Bayonet UP	2.0	19.1
GI-E-304	Jansen Bayonet UP	2.0	21.0



GI-E-306-IR
Hardy Bayonet



GI-E-308-IR
Hardy Bayonet



GI-E-308-IR-N
Jansen Bayonet



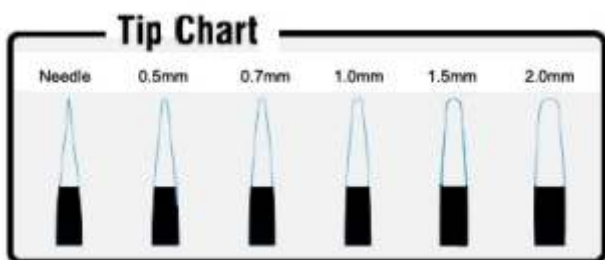
GI-E-310-IR
Scoville-Greenwood



GI-E-312-IR
Geral Bayonet



GI-E-314-IR
Straight



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

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

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



GI-E-316-NS-N
McPherson



GI-E-316-NS
McPherson



GI-E-318-NS
McPherson Angle



GI-E-320-NS
Jeweler # 5



GI-E-322-NS
Adson

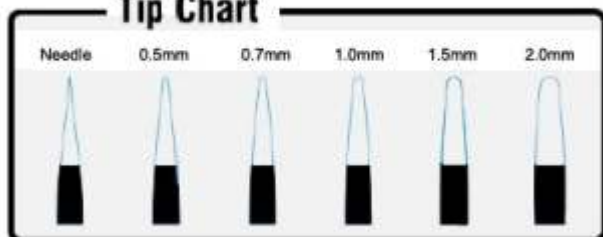


GI-E-324-NS
Adson



GI-E-326-NS
Semkin

Tip Chart



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

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

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



GI-E-328-NS
Cushing



GI-E-332-NS
Gerald Bayonet



GI-E-334-NS
Jansen Bayonet



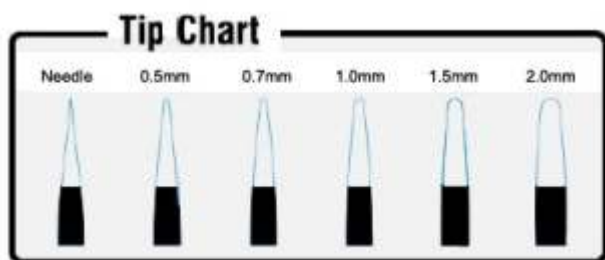
GI-E-336-NS
Scoville-Greenwood



GI-E-338-NS
Yasargil



GI-E-340-NS
Hardy Bayonet



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP-** Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

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

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



GI-E-341-HS
Jeweler # 4



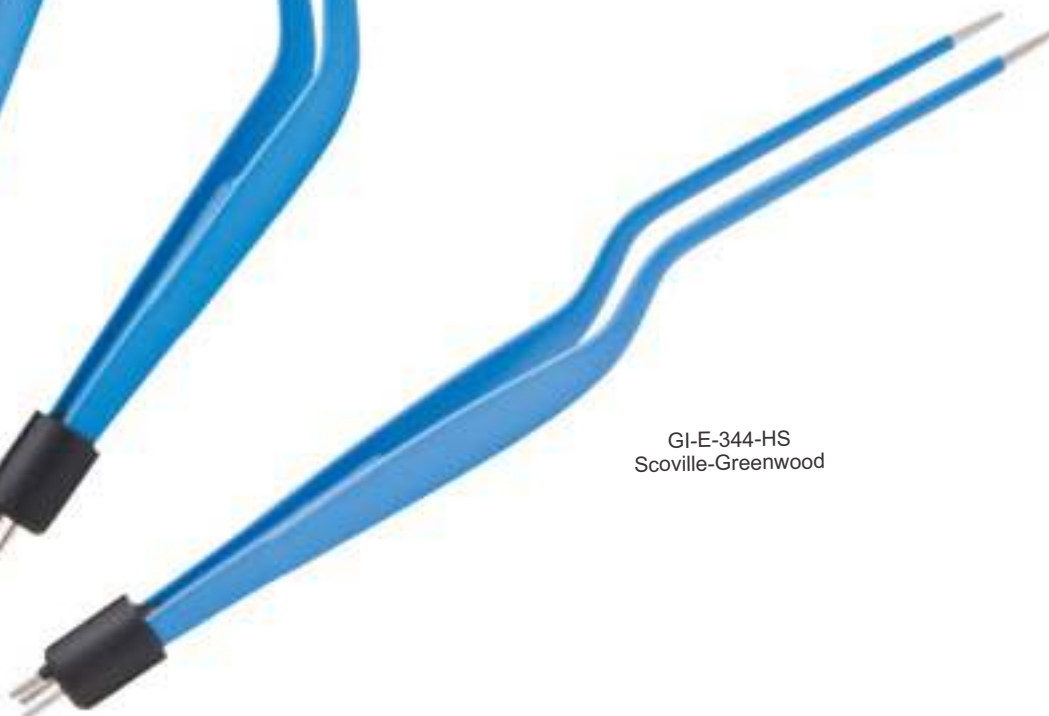
GI-E-342-HS
Semkin



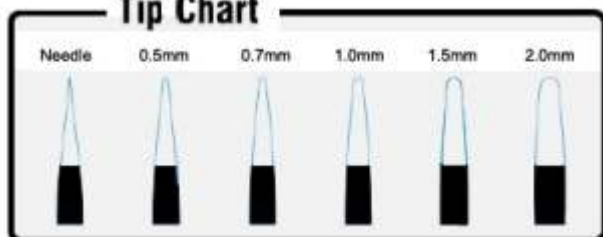
GI-E-343-HS
Jansen Bayonet



GI-E-344-HS
Scoville-Greenwood



Tip Chart



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: TIP- Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-341-HS	Jeweller #4	0.5,	11.5
GI-E-342-HS	Semkin	0.7	14.0
GI-E-343-HS	Jansen Bayonet	0.7	19.1
GI-E-344-HS	Scoville-Greenwood	1.5	19.7



GI-E-345-HS
Jansen Bayonet



GI-E-346-HS
Jansen Bayonet



GI-E-347-HS
Potts-Smith



GI-E-348-HS
Potts-Smith



Tip Chart

Needle	0.5mm	0.7mm	1.0mm	1.5mm	2.0mm

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

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



Tuner Warwick Scissors (STR)
GI-E-350



Tuner Warwick Scissors (CRV)
GI-E-352



Dressing Scissors (STR)
GI-E-358



Dressing Scissors (CRV)
GI-E-360



Wilson Hay Forceps (STR)
GI-E-366



Wilson Hay Forceps (CRV)
GI-E-368



Artery Forceps (STR)
GI-E-374



Artery Forceps (CRV)
GI-E-376



Abbey Needle
GI-E-382



Richie Forceps
GI-E-384

ENGLISH MONOPOLAR MALE 4.8MM CONNECTOR

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-350	Tuner Warwick Scissors (STR)	-	17.8
GI-E-352	Tuner Warwick Scissors (CRV)	-	17.8
GI-E-354	Tuner Warwick Scissors (STR)	-	23.0
GI-E-356	Tuner Warwick Scissors (CRV)	-	23.0
GI-E-358	Dressing Scissors (STR)	-	17.8
GI-E-360	Dressing Scissors (CRV)	-	17.8
GI-E-362	Dressing Scissors (STR)	-	23.0
GI-E-364	Dressing Scissors (CRV)	-	23.0
GI-E-366	Wilson Hay Forceps (STR)	-	17.8
GI-E-368	Wilson Hay Forceps (CRV)	-	17.8
GI-E-370	Wilson Hay Forceps (STR)	-	23.0
GI-E-372	Wilson Hay Forceps (CRV)	-	23.0
GI-E-374	Artery Forceps (STR)	-	17.8
GI-E-376	Artery Forceps (CRV)	-	17.8
GI-E-378	Artery Forceps (STR)	-	23.0
GI-E-380	Artery Forceps (CRV)	-	23.0
GI-E-382	Abbey Needle	-	17.5
GI-E-384	Richie Forceps	-	17.8
GI-E-386	Richie Forceps	-	20.0
GI-E-388	Richie Forceps	-	23.0

EUROPEAN MONOPOLAR FEMALE 4.0MM CONNECTOR

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-390	Tuner Warwick Scissors (STR)	-	17.8
GI-E-392	Tuner Warwick Scissors (CRV)	-	17.8
GI-E-394	Tuner Warwick Scissors (STR)	-	23.0
GI-E-396	Tuner Warwick Scissors (CRV)	-	23.0
GI-E-398	Dressing Scissors (STR)	-	17.8
GI-E-400	Dressing Scissors (CRV)	-	17.8
GI-E-402	Dressing Scissors (STR)	-	23.0
GI-E-404	Dressing Scissors (CRV)	-	23.0
GI-E-406	Wilson Hay Forceps (STR)	-	17.8
GI-E-408	Wilson Hay Forceps (CRV)	-	17.8
GI-E-410	Wilson Hay Forceps (STR)	-	23.0
GI-E-412	Wilson Hay Forceps (CRV)	-	23.0
GI-E-414	Artery Forceps (STR)	-	17.8
GI-E-416	Artery Forceps (CRV)	-	17.8
GI-E-418	Artery Forceps (STR)	-	23.0
GI-E-420	Artery Forceps (CRV)	-	23.0
GI-E-422	Abbey Needle	-	17.5
GI-E-424	Richie Forceps	-	17.8
GI-E-426	Richie Forceps	-	20.0
GI-E-428	Richie Forceps	-	23.0



Adson
GI-E-430



McINDOE
GI-E-432



Gillies
GI-E-434



Dissecting
GI-E-442



Gerald
GI-E-450



Adson Bayonet
GI-E-452



Adson Bayonet UP
GI-E-456



Remington Hobb
GI-E-462

ENGLISH MONOPOLAR MALE 4.8MM CONNECTOR

Ref	Item Name	Tip Size	Length Size
GI-E-430	Adson	1.0	12.0
GI-E-432	McINDOE	1.0, 2.0	15.0
GI-E-434	Gillies	-	15.0
GI-E-436	Gillies	-	17.8
GI-E-438	Gillies	-	20.0
GI-E-440	Gillies	-	24.0
GI-E-442	Dissecting	1.0, 2.0	15.0
GI-E-444	Dissecting	1.0, 2.0	17.8
GI-E-446	Dissecting	1.0, 2.0	21.0
GI-E-448	Dissecting	1.0, 2.0	24.1
GI-E-450	Gerald 1x2	-	17.8
GI-E-452	Adson Bayonet	1.0, 2.0	16.0
GI-E-454	Adson Bayonet	1.0, 2.0	19.1
GI-E-456	Adson Bayonet Angled UP	1.0, 2.0	16.0
GI-E-458	Adson Bayonet Angled UP	1.0, 2.0	19.1
GI-E-460	Adson Bayonet Angled UP	1.0, 2.0	21.0
GI-E-462	Remington Hobb	1.0, 2.0	24.1

EUROPEAN MONOPOLAR FEMALE 4.0MM CONNECTOR

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

ENGLISH MONOPOLAR MALE 4.0MM CONNECTOR

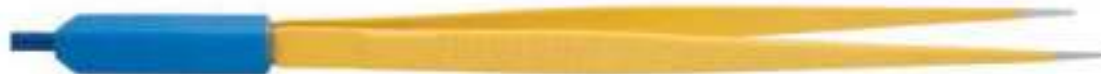
Ref	Item Name	Tip Size	Length Size
GI-E-498	Adson	1.0	12.0
GI-E-500	McINDOE	1.0, 2.0	15.0
GI-E-502	Gillies	-	15.0
GI-E-504	Gillies	-	17.8
GI-E-506	Gillies	-	20.0
GI-E-508	Gillies	-	24.0
GI-E-510	Dissecting	1.0, 2.0	15.0
GI-E-512	Dissecting	1.0, 2.0	17.8
GI-E-514	Dissecting	1.0, 2.0	21.0
GI-E-516	Dissecting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

MONOPOLAR WITHOUT CONNECTOR

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



GI-E-570-DP
Jeweler # 5



GI-E-572-DP
Straight



GI-E-574-DP
Bayonet

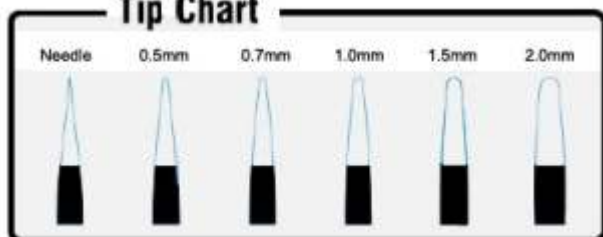


GI-E-576-DP
Straight



GI-E-578-DP
Straight Angled

Tip Chart



Tip size can be changed as per your requirement, just add the following extensions
fit tip size at the end of Ref #: **TIP**- Needle, 05, 0.7mm, 1.0mm, 1.5mm & 2.0mm

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

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



GI-E-580-DP
Gerald Straight



GI-E-582-DP
Jansen Irrigation



GI-E-584-DP
Jansen Bayonet

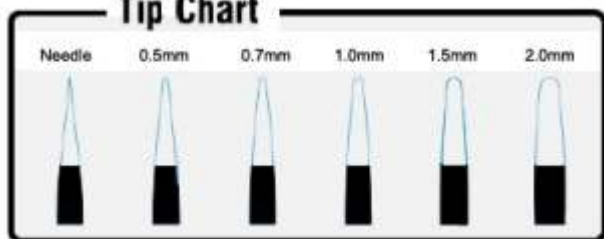


GI-E-586-DP
Jeweler # 5



GI-E-588-DP
Adson

Tip Chart



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

Ref	Item Name	Tip Size (mm)	Length Size (cm)
GI-E-580-DP	US. Gerald	1.0, 1.5	17.8
GI-E-582-DP	US. Jansen Bayonet Irrigation	1.0, 1.5	19.1
GI-E-584-DP	US. Jansen Bayonet	1.0, 1.5	17.8
GI-E-586-DP	US. Jeweller #5	0.5	11.5
GI-E-588-DP	US. Adson	1.0	12.1

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



Graves Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-600
Medium GI-E-602
Large GI-E-604

Disposable Tube



Small GI-E-606
Medium GI-E-608
Large GI-E-610



Pederson Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-612
Medium GI-E-614
Large GI-E-616

Disposable Tube



Small GI-E-618
Medium GI-E-620
Large GI-E-622



VU-Max Graves Vaginal Speculum
With Smoke Evacuation Tube
Medium **GI-E-624**
Large **GI-E-626**

Disposable Tube



Medium **GI-E-628**
Large **GI-E-630**



VU-Max Pederson Vaginal Speculum
With Smoke Evacuation Tube
Medium **GI-E-632**
Large **GI-E-634**

Disposable Tube



Medium **GI-E-636**
Large **GI-E-638**



Collin Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-640
Medium GI-E-642
Large GI-E-644



CUSCO Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-646
Medium GI-E-648
Large GI-E-650



VU-More Graves Vaginal Speculum
With Smoke Evacuation Tube
Medium GI-E-652
Large GI-E-654

Disposable Tube



Medium GI-E-656
Large GI-E-658



4-Blades Speculum
With Smoke Evacuation Tube
Medium GI-E-660
Large GI-E-662



Weisman Vaginal Speculum
Right Side Open
With Smoke Evacuation Tube
Medium GI-E-664
Large GI-E-666

Disposable Tube



Medium GI-E-668
Large GI-E-670



Weisman Vaginal Speculum
Left Side Open
With Smoke Evacuation Tube
Medium GI-E-672
Large GI-E-674

Disposable Tube



Medium GI-E-676
Large GI-E-678



Lateral Retractor
Wide Open
GI-E-680



Rigby Retractor
Wide Open
GI-E-682



Gelpi Retractor
Wide Open
GI-E-684



Kogan Speculum
3mm GI-E-686
4mm GI-E-688
5mm GI-E-690



Lateral Retractor
21cm 22mmx75mm
GI-E-692



Schroeder
Tanaculum 24cm
GI-E-694



Schroeder
Tanaculum 24cm
GI-E-696



Single Tooth
Tanaculum 24cm
GI-E-698



Campion
Forceps 22 cm
GI-E-700



Spong
Forceps 22 cm
GI-E-702

Dressing Forceps
GI-E-704 21cm
GI-E-706 25cm



Tissue Forceps
GI-E-708 21cm
GI-E-710 25cm



Iris Hook
GI-E-712 25cm



Emmet Hook
GI-E-714 25cm



Emmet Hook Straight
GI-E-716 25cm



Emmet Hook Two Prong
GI-E-718 25cm



Emmet Hook Three Prong
GI-E-720 25cm





Graves Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-750
Medium GI-E-752
Large GI-E-754



Lateral Vaginal Speculum
GI-E-766



Pederson Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-756
Medium GI-E-758
Large GI-E-760



Collin Vaginal Speculum
With Smoke Evacuation Tube
Small GI-E-762
Medium GI-E-764
Large GI-E-766

Kogan Endocervical Speculum



3mm GI-E-770



4mm GI-E-772



5mm GI-E-774



Rigby Retractor
GI-E-778



Gelpi Retractor
GI-E-776



Schroeder Tenaculum
GI-E-780



Iris Hook
GI-E-782



Emmet Hook
GI-E-784



Emmet Hook Straight
GI-E-786



Emmet Hook Two Prong
GI-E-788



Emmet Hook Three Prong
GI-E-790



Without Suction



L-Hook Electrode 36cm
GI-E-800



J-Hook Electrode 36cm
GI-E-802



Needle Electrode 36cm
GI-E-804



Spectula Electrode 36cm
GI-E-806



Ball Electrode 36cm
GI-E-808



With Suction



L-Hook Electrode 36cm
GI-E-810



J-Hook Electrode 36cm
GI-E-812



Needle Electrode 36cm
GI-E-814



Spectula Electrode 36cm
GI-E-816

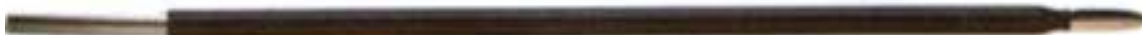


Ball Electrode 36cm
GI-E-818





Dagger 12xm
GI-E-820



Dagger 18cm
GI-E-822



Hook 12cm
GI-E-824



Hook 18cm
GI-E-826



Hockey 12cm
GI-E-828



Hockey 18cm
GI-E-830



Frazier Suction Tube 11FR 13.5cm
GI-E-832



Frazier Suction Tube 11FR 20.5cm
GI-E-834



Frazier Suction Tube 11FR 40.6cm
GI-E-836



Ball Electrode 36cm
GI-E-818



Rocker Switch Pencil (Single Use)
3m Cable GI-E-854



Foot Control Pencil (Single Use)
3m Cable GI-E-856
5m Cable GI-E-858



Finger Switch Pencil (Reusable)
3m Silicon Cable GI-E-860



Electrode Handle (Reusable)
3m Silicon Cable GI-E-862



Finger Switch Pencil (Single Use)
3m Cable GI-E-850
5m Cable GI-E-852



Blade Electrode

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



Blade Electrode Crv

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



Needle Electrode

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



Needle Electrode Crv

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



Ball Electrode 2mm

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



Ball Electrode Crv 2mm

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



Ball Electrode 3mm

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



Ball Electrode 3mm Crv

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



Ball Electrode 4mm

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



Ball Electrode 4mm Crv

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



Ball Electrode 5mm

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



Ball Electrode 5mm Crv

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



Blade Electrode Shaft 13cm

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



Needle Electrode Shaft 13cm

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



Ball Electrode 3mm Shaft 13cm

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



Ball Electrode 5mm Shaft 13cm

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



Conization Electrode

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



Circle Loop Electrode 4mm

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



Circle Loop Electrode 6mm

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



Circle Loop Electrode 8mm

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



Diamond Electrode

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



Fine Needle Electrode

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



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



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



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



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



Blade Electrode

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



Blade Electrode Shaft 13cm

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



Blade Electrode Crv

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



Needle Electrode Shaft 13cm

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



Needle Electrode

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



Ball Electrode Shaft 3mm 13cm

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



Needle Electrode Crv

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



Ball Electrode 4mm Shaft 13cm

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



Ball Electrode 2mm

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



Ball Electrode 5mm 13cm

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



Ball Electrode Crv 2mm

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



Ball Electrode 3mm

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



Circle Loop Electrode 4mm 0.7cm

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



Ball Electrode 3mm Crv

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



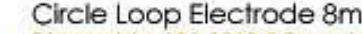
Circle Loop Electrode 6mm 0.7cm

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



Ball Electrode 4mm

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



Circle Loop Electrode 8mm 0.7cm

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



Ball Electrode 4mm Crv

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



Circle Loop Electrode 10mm 0.7cm

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



Ball Electrode 5mm

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



Plate Electrode Small

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



Ball Electrode 5mm Crv

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



Plate Electrode Large

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



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



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



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



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



Bipolar Cable

Instruments Connector: USA 2-Pin Plug

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1100

Single Use 3m Cable GI-E-1102



Bipolar Cable

Instruments Connector: European Flat Plug

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1104

Single Use 3m Cable GI-E-1106



Bipolar Cable

Instruments Connector: USA 2-Pin Plug

Generator Connector: Pin Distance 29mm

Reusable Silicon 3m Cable GI-E-1112

Single Use 3m Cable GI-E-1114



Bipolar Cable

Instruments Connector: European Flat Plug

Generator Connector: Pin Distance 29mm

Reusable Silicon 3m Cable GI-E-1108

Single Use 3m Cable GI-E-1110



Bipolar Cable

Instruments Connector: Bipolar Artery Sealer

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1116



European Bipolar Cable

Instruments Connector: European Flat Plug

Generator Connector: Martin Type

Reusable Silicon 3m Cable GI-E-1118



US Bipolar Cable

Instruments Connector: USA 2-Pin Plug

Generator Connector: Martin Type

Reusable Silicon 3m Cable GI-E-1120



European Bipolar Cable

Instruments Connector: European Flat Plug

Generator Connector: Erbe Type

Reusable Silicon 3m Cable GI-E-1122



US Bipolar Cable

Instruments Connector: USA 2-Pin Plug

Generator Connector: Erbe Type

Reusable Silicon 3m Cable GI-E-1124



Bipolar Cable

Instruments Connector: Ethicon

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1126



Monopolar Cable

Instruments Connector: Screw Type

Generator Connector: Standard Bovie 8mm Plug

Reusable Silicon 3m Cable GI-E-1128



Monopolar Cable

Instruments Connector: 4mm Female Fitting

Generator Connector: Standard Bovie 8mm Plug

Reusable Silicon 3m Cable GI-E-1130



Monopolar Endoscopic Cable

Instruments Connector: 4mm Female Fitting

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1132



Diathermy Cable

Instruments Connector: 4mm Male Fitting

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1134



Diathermy Cable

Instruments Connector: 4.8mm Female Fitting

Generator Connector: 4mm Banana Plug

Reusable Silicon 3m Cable GI-E-1136



Diathermy Cable

Instruments Connector: 4.8mm Female Fitting

Generator Connector: Stan. Bovie 8mm Plug

Reusable Silicon 3m Cable GI-E-1138



- GI-E-1150 Artery Sealer 6.5"
- GI-E-1152 Artery Sealer 7.5"
- GI-E-1154 Artery Sealer 8.5"
- GI-E-1156 Artery Sealer 9.5"
- GI-E-1158 Artery Sealer 10.5"



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





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