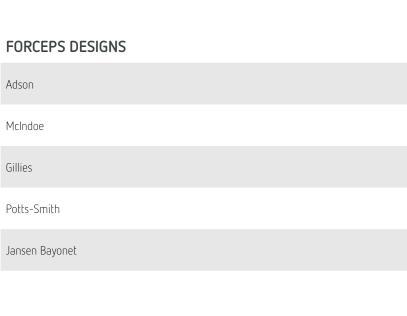
Monopolar Forceps

Much like our bipolar range, Surgica provides a wide range of monopolar forceps, both reusable and disposable.

Our reusable range are made with the finest German stainless steel, with our disposable range made from the highest-grade stainless steel.

Both are designed to provide control, safety and maximum surgical efficiency, even at the lowest setting. Our extensive range are insulated, providing excellent thermal qualities with a reduced need to clean them during coagulation.

Our precise Monopolar tips give increased accuracy and speed of dissection with minimal tissue adherence or charring.



Types of grip



SERRATED FLAT

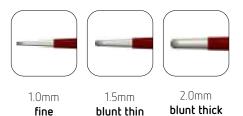
The classic flat tips with serrations provide improved grip for grasping of tissues, excellent sealing of vessels, perfect for endoscope assisted procedures.



SERRATED CLEARVIEW

The short and fine design is combined with clearview adaption, providing an obstacle free view of the surgical area with serrated tips, ideal for precise grasping and manipulating of tissue during more precise surgeries..

Tip widths All tips come in three styles.



surgica

Adson

McIndoe

Gillies





Monopolar Forceps

Adson, 121mm (4 ³/₄")

01 Reusable Monopolar Forceps

Designed in Germany from the finest stainless steel.

Longer lasting lifespan than standard steel

Measuring instructions

Quick coagulation in seconds, even at lowest settings

Atraumatic design avoids unnecessary tissue disruption Made for tougher surgeries (harder cuts and coagulation) 8mm serrated flat

McIndoe, 152mm (6")

02-007 1.5mm, straight

Gillies, 152mm (6")

02-013 1.5mm, straight

02-008 2.0mm, straight

Surgica's standard monopolar forceps are made to help the surgeon during longer, tougher surgeries. Our top-of-the-range German inspired tools are professionally made with the finest, highest quality stainless steel. Its longer lasting lifespan isn't affected by the more scrutinous surgeries, as these tools are built to last.

Our **quick, easy to clean tools** makes the post-surgery wipe down much easier, vastly reducing eschar build-up. Our tools can be sterilized n temperatures up to 138° without flaking or damage, allowing for a cleaner, safer antibacterial steam.

Much like our bipolar forceps, our Monopolar forceps feature fast start-up, reaching maximum temperature in seconds, with its core temperature being lower than the average Monopolar forcep.

Our slimline designed monopolar forceps are the perfect tool for the job. Its sleek design and in-built mechanisms aid the surgeon across all aspects of surgery, including tough cuts and coagulations. The atraumatic handle rests the surgeon's hand, avoid hand strain, allowing the device to work for longer.

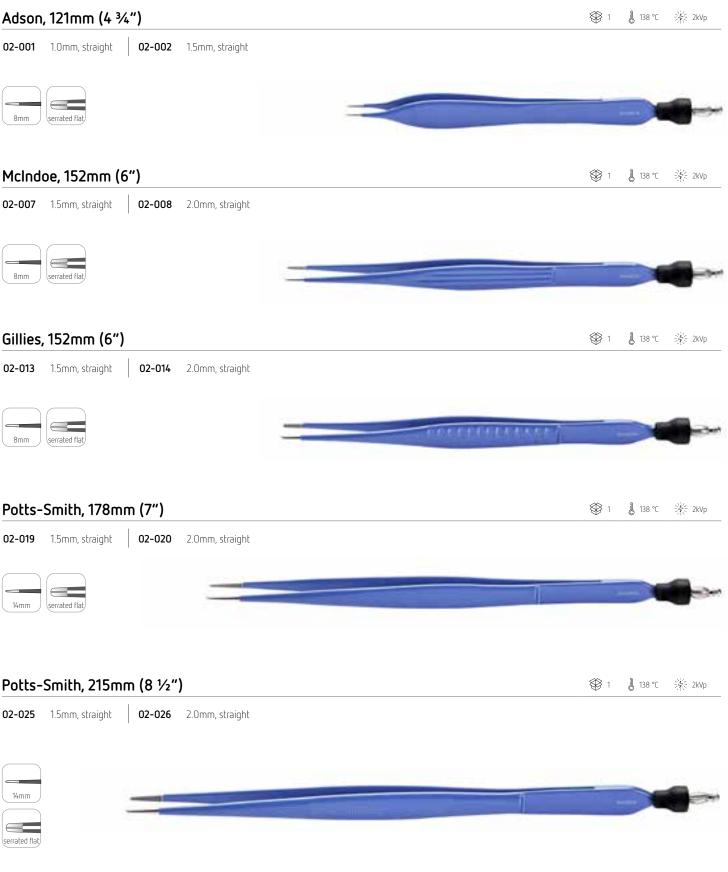




Potts-Smith, 178mm (7")

02-019 1.5mm, straight 02-020 2.0mm, straight



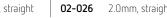


Potts-Smith, 215mm (8 1/2")

02-025 1.5mm, straight

14mm

serrated flat 02-026 2.0mm, straight





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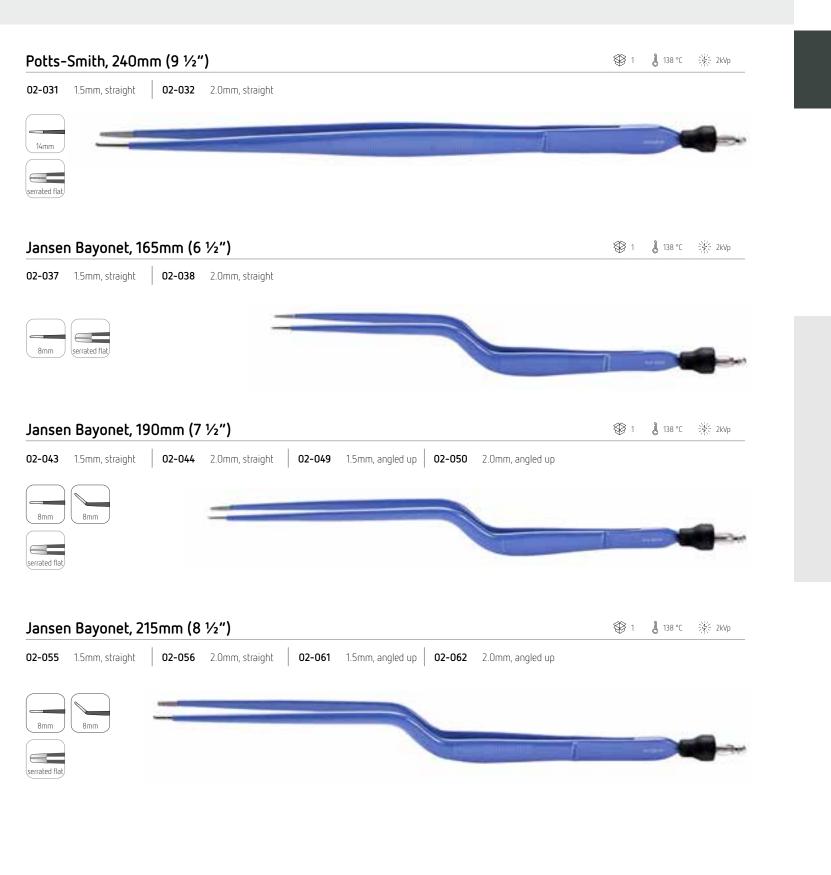
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Reusable

Box Quantity

Monopolar Forceps

Reusable



02 Disposable Monopolar Forceps

Designed in Germany from the highest quality stainless steel.

Polished finish allows easier wipe

Measuring instructions

Plugs & connectors

Quick coagulation at lower peak temperatures

Surgica's standard monopolar disposable forceps are made for quick, one-time use in tougher surgeries.

Designed in Germany and **manufactured using the highest quality** stainless steel, our disposables share the same quality attributes as our The smooth stainless-steel finish makes wiping fast and cleaning easier. standard reusables, including the extremely guick coagulation in seconds, On top of all this, our monopolar disposables are easily disposed of, built the lower peak temperatures increasing the surgeons' carbon footprint, and for both European and American usage. You have the option of straight or the better, stronger coagulation, built for tougher surgeries. bayonet, and our forceps comes with an integrated cable, making our tools essential for any surgery.

Our disposable monopolar forceps focus to make its one-time use the best a surgeon can have. With our in-built working mechanism and ergonomic

8mm Plug

Ergonomic handle and in-built mechanisms

Built for quick use on harder surgeries

handle, it makes for comfortable, functional usage, minimizing fatigue. The lightweight design is made for quick use, whilst our tools come pre-sterile, perfect for situations that need fast response times and instant use.

Built for quick use on harder surgeries, deeper cuts and harder coagulations

Integrated cable with 8mm plug



Disposable

Monopolar Forceps

Potts-Smith, 240mm (9 ½")

Adson, 121mm (4 ¾")	😂 20 🌡 Sterile EO 🔆 2kVp
02-151 1.0mm, straight 02-152 1.5mm, straight	
8mm serrated flat	
McIndoe, 152mm (6")	Sterile EO 🔆 2kVp
02-157 1.5mm, straight 02-158 2.0mm, straight	
8mm serrated flat	
Gillies, 152mm (6")	😵 20 🌡 Sterile EO 🔆 2kVp
02-163 1.5mm, straight 02-164 2.0mm, straight	
8mm serrated flat	
Potts-Smith, 178mm (7")	🏵 20 🌡 Sterile EO 🔆 2kVp
02-169 1.5mm, straight 02-170 2.0mm, straight	
14mm serrated flat	D Delaration
Potts-Smith, 215mm (8 ½")	💱 20 🌡 Sterile EO 🔆 2kVp
02-175 1.5mm, straight 02-176 2.0mm, straight	
14mm serrated flat	and a state of the second

02-181	1.5mm, straight	02-182	2.0mm, straight		
14mm serrated flat	_				
	n Bayonet, 16				
02-187	1.5mm, straight	02-188	2.0mm, straight		
8mm	serrated flat				
Jansei	n Bayonet, 19	0mm (7	1⁄2")		
02-193	1.5mm, straight	02-194	2.0mm, straight	02-199	1.5mm,
8mm serrated flat	8mm		_		

Jansen Bayonet, 215mm (8 ½")						
02-205	1.5mm, straight	02-206	2.0mm, straight	02-211	1.5mr	
8mm	8mm					
serrated flat.						

Disposable

		ξ	20	& Sterile EO	2kVp
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	Opportunit.	1	i in	li nel 1	-
ım, angled up 02-212	2.0mm, angled up	{	\$ 20	Sterile EO	萘 2kVp
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