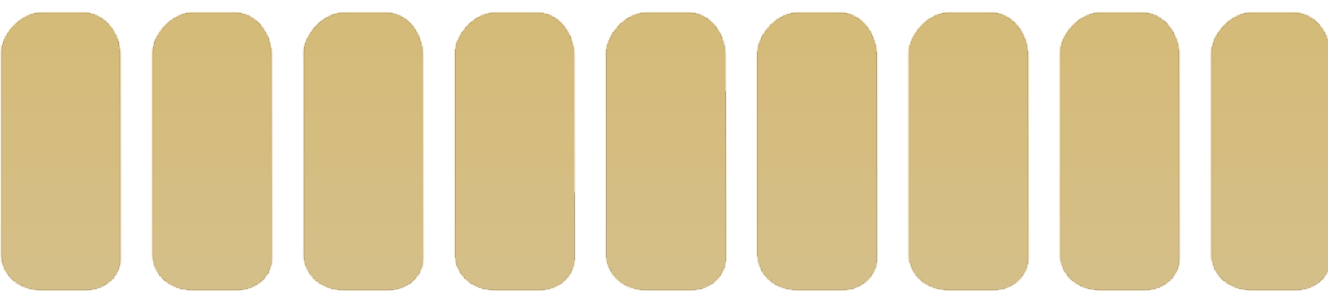


STINGRAY SURGICAL PRODUCTS™

REUSABLE BIPOLAR FORCEPS CATALOG



EXCELLENCE IN VALUE

MARK T McBRINN OWNER AND FOUNDER



Mark T McBrinn is a graduate of Drexel University and spent over 30 years in the surgical instrument industry. In the late 1980's Mark started Mark Medical Manufacturing and dedicated his talents to gynecological instrumentation. Many designs and specialty instruments were developed by the company and are still in use today. Mark and his wife started Stingray Surgical Products in 2006

with a vast line of electro-surgical products. The company has grown and developed over the years and continues to pursue it's goal of providing Quality Products at a Valued Price.

Repairs: Stingray Surgical Products repair department is able to repair all manufacturers electrosurgical forceps. Our facility capabilities include but not limited to re-potting, re-insulation, non-stick tip replacement, irrigation tube replacement, laser welding, cap replacement, replacement of guide stops, and replacement of cords.

Customization: Stingray Surgical Products facility capabilities include CAD drawings, fabrication, prototyping designs, and modifications.

Colors: Standard colors for Stingray Surgical Products line:

- Blue color for stainless steel and titanium bipolar forceps.
- Black color for non-stick tips bipolar forceps.
- Eco-Friendly bipolar forceps are only available in green.
- All other colors available for a minimum set up charge.

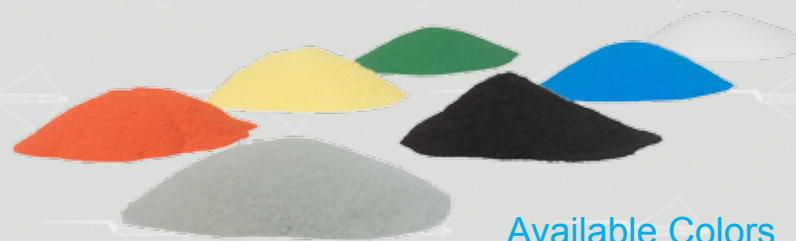
Laser Etching: Custom laser etching available for a minimum set up charge.

Customer Service: Stingray Surgical Products team is ready to assist you with all of your electrosurgical bipolar forceps inquiries.

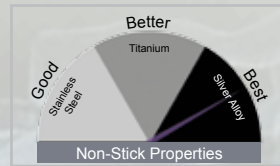
- Phone: 561-210-7582
- Fax: 561-210-5608
- Email: sales@stingraysurgical.com

BIPOLAR FORCEPS AND ACCESSORIES

Round Handle and Hardy	3-4
Microtine	5-6
Key and Keyfin	7-8
Potts Smith, Semkin, Adson, Tonsil	9-10
Cushing	11-12
Gerald, Scoville-Greenwood, J House	13-14
Yasargil	15-16
K-Yasargil	17-18
Yasargil Fenestrated	19-20
Malis Style	21-22
Ophthalmic	23-24
Ophthalmic	25-26
Eco Friendly	27-28
Cables and Trays	29-30



ANATOMY OF STINGRAY'S BIPOLAR FORCEPS



Silver Alloy tips

Stingray's non-stick tips have the highest thermal conductivity of all the metals used in manufacturing of bipolar forceps. The non-stick effect is permanently ensured, as the tips are not non-stick plated, but made of solid noble metals. Ordinary stainless steel bipolar forceps lack the heat transfer needed to prevent hot spots on the forceps tips during coagulation, which can cause residuals to stick to tips. Silver alloy allows the surgeon to complete coagulation procedures without frequently wiping of tips.

Laser Etching

Provides clear and precise labeling to meet regulatory standards.

Irrigation Cap

A universal hub connector allows irrigation tubing to be connected easily.

Insulation

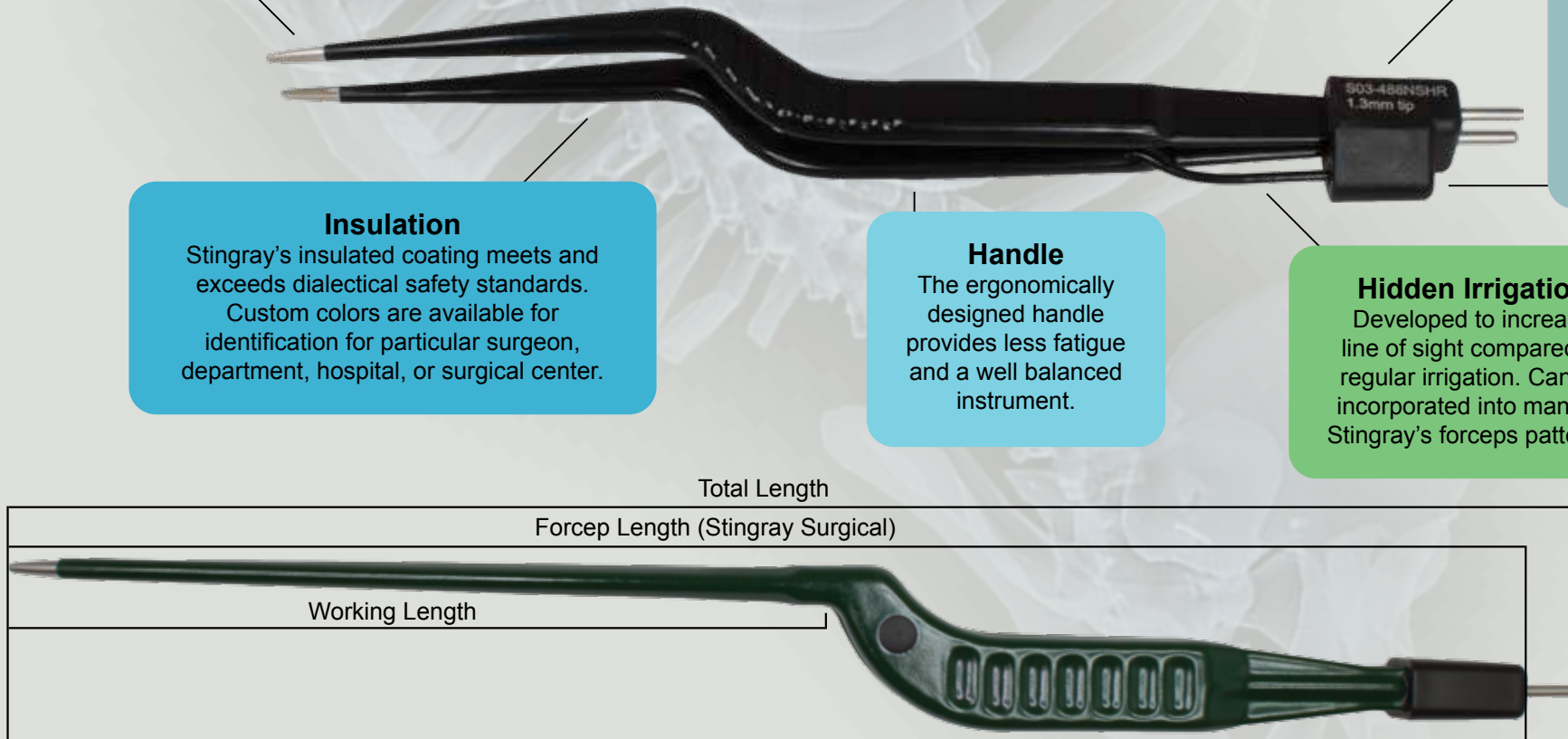
Stingray's insulated coating meets and exceeds dialectical safety standards. Custom colors are available for identification for particular surgeon, department, hospital, or surgical center.

Handle

The ergonomically designed handle provides less fatigue and a well balanced instrument.

Hidden Irrigation

Developed to increase line of sight compared to regular irrigation. Can be incorporated into many of Stingray's forceps patterns.



Total Length

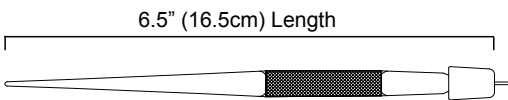
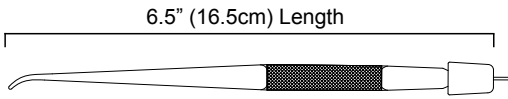
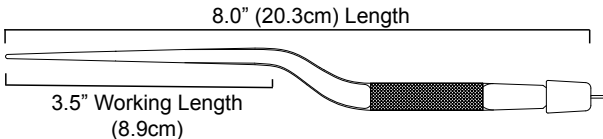
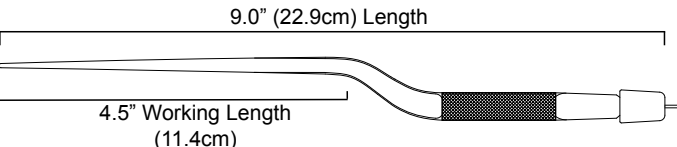
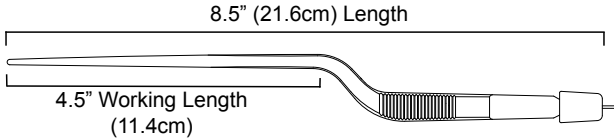
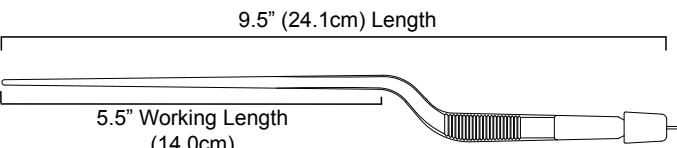
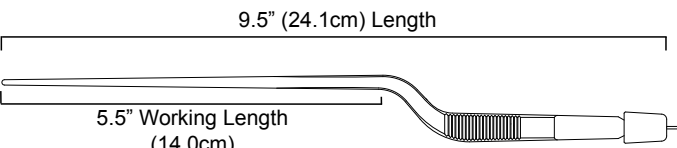
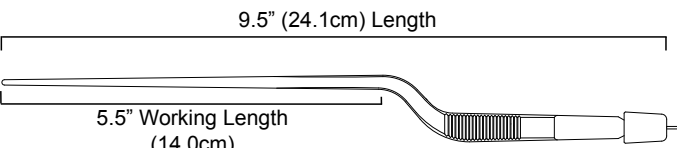
Forcep Length (Stingray Surgical)

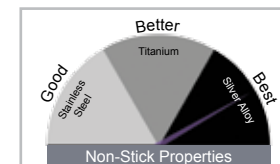
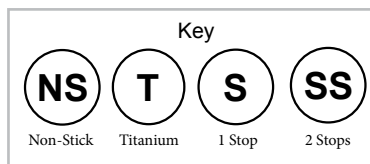
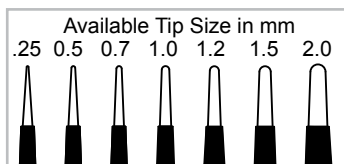
Working Length







Round Handle and Hardy	Stainless Steel				Silver Alloy Tips			Titanium			
 Round Handle Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.5	S02-054	S03-054	S	0.5	S03-054NS	S	0.5	S02-054T	S03-054T	S
	0.7	S02-056	S03-056	S	0.7	S03-056NS	S	0.7	S02-056T	S03-056T	S
 Round Handle Curved	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.5	S02-055	S03-055	S	0.5	S03-055NS	S	0.5	S02-055T	S03-055T	S
	0.7	S02-057	S03-057	S	0.7	S03-057NS	S	0.7	S02-057T	S03-057T	S
 Round Handle Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-060	S03-060	S	0.25	S03-060NS	S	0.25	S02-060T	S03-060T	S
	0.5	S02-061	S03-061	S	0.5	S03-061NS	S	0.5	S02-061T	S03-061T	S
	0.7	S02-062	S03-062	S	0.7	S03-062NS	S	0.7	S02-062T	S03-062T	S
	1.0	S02-063	S03-063	S	1.0	S03-063NS	S	1.0	S02-063T	S03-063T	S
	1.5	S02-064	S03-064	S	1.5	S03-064NS	S	1.5	S02-064T	S03-064T	S
	2.0	S02-065	S03-065	S	2.0	S03-065NS	S	2.0	S02-065T	S03-065T	S
 Round Handle Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-066	S03-066	S	0.25	S03-066NS	S	0.25	S02-066T	S03-066T	S
	0.5	S02-067	S03-067	S	0.5	S03-067NS	S	0.5	S02-067T	S03-067T	S
	0.7	S02-068	S03-068	S	0.7	S03-068NS	S	0.7	S02-068T	S03-068T	S
	1.0	S02-069	S03-069	S	1.0	S03-069NS	S	1.0	S02-069T	S03-069T	S
	1.5	S02-070	S03-070	S	1.5	S03-070NS	S	1.5	S02-070T	S03-070T	S
	2.0	S02-071	S03-071	S	2.0	S03-071NS	S	2.0	S02-071T	S03-071T	S
 Hardy Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	 Hardy Bayonet			
	0.25	S02-080	S03-080	S, SS	0.25	S03-080NS	S, SS				
	0.5	S02-082	S03-082	S, SS	0.5	S03-082NS	S, SS				
	0.7	S02-084	S03-084	S, SS	0.7	S03-084NS	S, SS				
	1.0	S02-086	S03-086	S, SS	1.0	S03-086NS	S, SS				
	1.2	S02-088	S03-088	S, SS	1.2	S03-088NS	S, SS				
	1.5	S02-089	S03-089	S, SS	1.5	S03-089NS	S, SS				
	2.0	S02-090	S03-090	S, SS	2.0	S03-090NS	S, SS				
 Hardy Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	 Hardy Bayonet			
	0.25	S02-092	S03-092	S, SS	0.25	S03-092NS	S, SS				
	0.5	S02-094	S03-094	S, SS	0.5	S03-094NS	S, SS				
	0.7	S02-096	S03-096	S, SS	0.7	S03-096NS	S, SS				
	1.0	S02-098	S03-098	S, SS	1.0	S03-098NS	S, SS				
	1.2	S02-100	S03-100	S, SS	1.2	S03-100NS	S, SS				
	1.5	S02-102	S03-102	S, SS	1.5	S03-102NS	S, SS				
	2.0	S02-104	S03-104	S, SS	2.0	S03-104NS	S, SS				



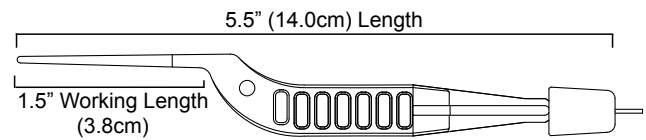
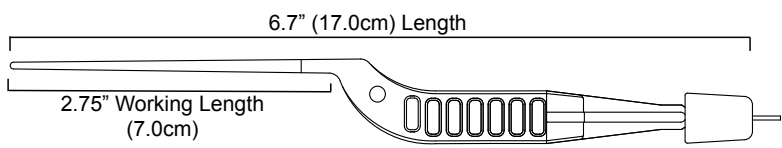
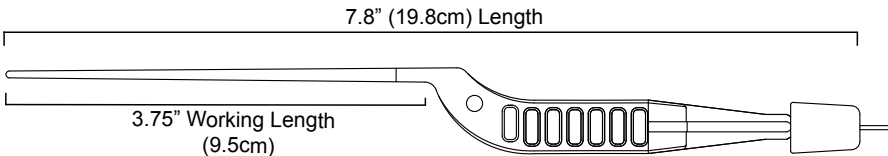
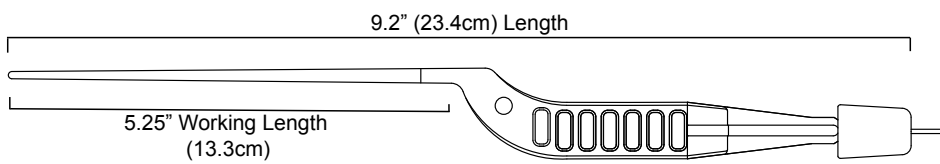
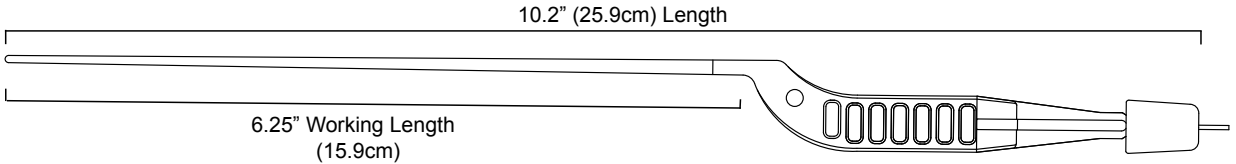
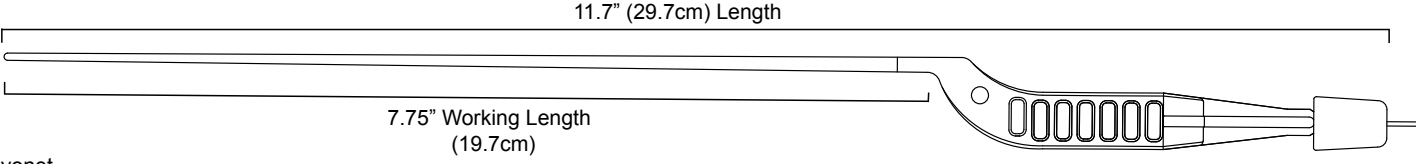


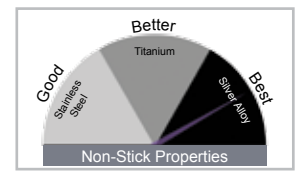
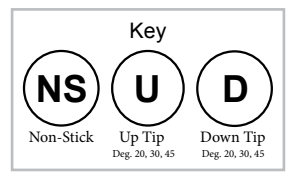
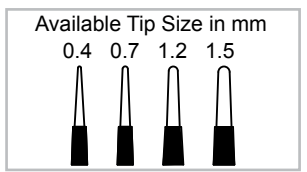
Microtine's allow for minimal invasive surgery. Features riveted guide stops, non-stick tips, ergonomic handle, and a light weight design.



Microtine

Silver Alloy Tips

Bayonet		<table><tr><th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr><tr><td>0.4</td><td>S03-110NS</td><td>U, D</td></tr><tr><td>0.7</td><td>S03-113NS</td><td>U, D</td></tr><tr><td>1.2</td><td>S03-117NS</td><td>U, D</td></tr><tr><td>1.5</td><td>S03-118NS</td><td>U, D</td></tr></table>	Tip Size mm	Cat. No.	Features	0.4	S03-110NS	U, D	0.7	S03-113NS	U, D	1.2	S03-117NS	U, D	1.5	S03-118NS	U, D
Tip Size mm	Cat. No.	Features															
0.4	S03-110NS	U, D															
0.7	S03-113NS	U, D															
1.2	S03-117NS	U, D															
1.5	S03-118NS	U, D															
Bayonet		<table><tr><th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr><tr><td>0.4</td><td>S03-120NS</td><td>U, D</td></tr><tr><td>0.7</td><td>S03-123NS</td><td>U, D</td></tr><tr><td>1.2</td><td>S03-127NS</td><td>U, D</td></tr><tr><td>1.5</td><td>S03-128NS</td><td>U, D</td></tr></table>	Tip Size mm	Cat. No.	Features	0.4	S03-120NS	U, D	0.7	S03-123NS	U, D	1.2	S03-127NS	U, D	1.5	S03-128NS	U, D
Tip Size mm	Cat. No.	Features															
0.4	S03-120NS	U, D															
0.7	S03-123NS	U, D															
1.2	S03-127NS	U, D															
1.5	S03-128NS	U, D															
Bayonet		<table><tr><th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr><tr><td>0.4</td><td>S03-130NS</td><td>U, D</td></tr><tr><td>0.7</td><td>S03-133NS</td><td>U, D</td></tr><tr><td>1.2</td><td>S03-137NS</td><td>U, D</td></tr><tr><td>1.5</td><td>S03-138NS</td><td>U, D</td></tr></table>	Tip Size mm	Cat. No.	Features	0.4	S03-130NS	U, D	0.7	S03-133NS	U, D	1.2	S03-137NS	U, D	1.5	S03-138NS	U, D
Tip Size mm	Cat. No.	Features															
0.4	S03-130NS	U, D															
0.7	S03-133NS	U, D															
1.2	S03-137NS	U, D															
1.5	S03-138NS	U, D															
Bayonet		<table><tr><th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr><tr><td>0.4</td><td>S03-140NS</td><td>U, D</td></tr><tr><td>0.7</td><td>S03-143NS</td><td>U, D</td></tr><tr><td>1.2</td><td>S03-147NS</td><td>U, D</td></tr><tr><td>1.5</td><td>S03-148NS</td><td>U, D</td></tr></table>	Tip Size mm	Cat. No.	Features	0.4	S03-140NS	U, D	0.7	S03-143NS	U, D	1.2	S03-147NS	U, D	1.5	S03-148NS	U, D
Tip Size mm	Cat. No.	Features															
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0.7	S03-143NS	U, D															
1.2	S03-147NS	U, D															
1.5	S03-148NS	U, D															
Bayonet		<table><tr><th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr><tr><td>0.4</td><td>S03-160NS</td><td>U, D</td></tr><tr><td>0.7</td><td>S03-163NS</td><td>U, D</td></tr><tr><td>1.2</td><td>S03-167NS</td><td>U, D</td></tr><tr><td>1.5</td><td>S03-168NS</td><td>U, D</td></tr></table>	Tip Size mm	Cat. No.	Features	0.4	S03-160NS	U, D	0.7	S03-163NS	U, D	1.2	S03-167NS	U, D	1.5	S03-168NS	U, D
Tip Size mm	Cat. No.	Features															
0.4	S03-160NS	U, D															
0.7	S03-163NS	U, D															
1.2	S03-167NS	U, D															
1.5	S03-168NS	U, D															
Bayonet		<table><tr><th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr><tr><td>0.4</td><td>S03-180NS</td><td>U, D</td></tr><tr><td>0.7</td><td>S03-183NS</td><td>U, D</td></tr><tr><td>1.2</td><td>S03-187NS</td><td>U, D</td></tr><tr><td>1.5</td><td>S03-188NS</td><td>U, D</td></tr></table>	Tip Size mm	Cat. No.	Features	0.4	S03-180NS	U, D	0.7	S03-183NS	U, D	1.2	S03-187NS	U, D	1.5	S03-188NS	U, D
Tip Size mm	Cat. No.	Features															
0.4	S03-180NS	U, D															
0.7	S03-183NS	U, D															
1.2	S03-187NS	U, D															
1.5	S03-188NS	U, D															





- Keyfin design assures alignment of tongs
- Avoids scissoring action
- Minimal viewing obstruction



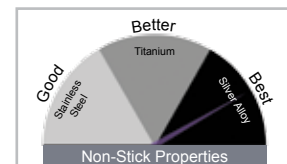
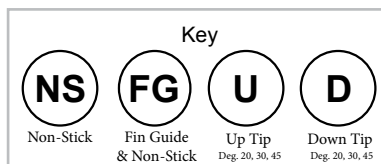
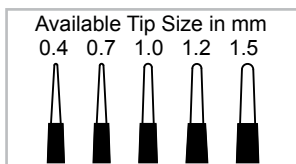


Key and Keyfin

Silver Alloy Tips

Silver Alloy Tips w/ FinGuide

8.0" (20.3cm) Length 5.0" Working Length (12.7cm) Bayonet	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-230NS</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-233NS</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-235NS</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-237NS</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-238NS</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-230NS	U, D	0.7	S03-233NS	U, D	1.0	S03-235NS	U, D	1.2	S03-237NS	U, D	1.5	S03-238NS	U, D	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-230FG</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-233FG</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-235FG</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-237FG</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-238FG</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-230FG	U, D	0.7	S03-233FG	U, D	1.0	S03-235FG	U, D	1.2	S03-237FG	U, D	1.5	S03-238FG	U, D
Tip Size mm	Cat. No.	Features																																				
0.4	S03-230NS	U, D																																				
0.7	S03-233NS	U, D																																				
1.0	S03-235NS	U, D																																				
1.2	S03-237NS	U, D																																				
1.5	S03-238NS	U, D																																				
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1.5	S03-238FG	U, D																																				
9.0" (22.9cm) Length 6.0" Working Length (15.2cm) Bayonet	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-240NS</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-243NS</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-245NS</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-247NS</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-248NS</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-240NS	U, D	0.7	S03-243NS	U, D	1.0	S03-245NS	U, D	1.2	S03-247NS	U, D	1.5	S03-248NS	U, D	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-240FG</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-243FG</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-245FG</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-247FG</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-248FG</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-240FG	U, D	0.7	S03-243FG	U, D	1.0	S03-245FG	U, D	1.2	S03-247FG	U, D	1.5	S03-248FG	U, D
Tip Size mm	Cat. No.	Features																																				
0.4	S03-240NS	U, D																																				
0.7	S03-243NS	U, D																																				
1.0	S03-245NS	U, D																																				
1.2	S03-247NS	U, D																																				
1.5	S03-248NS	U, D																																				
Tip Size mm	Cat. No.	Features																																				
0.4	S03-240FG	U, D																																				
0.7	S03-243FG	U, D																																				
1.0	S03-245FG	U, D																																				
1.2	S03-247FG	U, D																																				
1.5	S03-248FG	U, D																																				
10.0" (25.4cm) Length 7.0" Working Length (17.8cm) Bayonet	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-260NS</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-263NS</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-265NS</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-267NS</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-268NS</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-260NS	U, D	0.7	S03-263NS	U, D	1.0	S03-265NS	U, D	1.2	S03-267NS	U, D	1.5	S03-268NS	U, D	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-260FG</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-263FG</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-265FG</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-267FG</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-268FG</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-260FG	U, D	0.7	S03-263FG	U, D	1.0	S03-265FG	U, D	1.2	S03-267FG	U, D	1.5	S03-268FG	U, D
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1.2	S03-267FG	U, D																																				
1.5	S03-268FG	U, D																																				
11.0" (27.9cm) Length 8.0" Working Length (20.3cm) Bayonet	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-280NS</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-281NS</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-285NS</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-286NS</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-288NS</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-280NS	U, D	0.7	S03-281NS	U, D	1.0	S03-285NS	U, D	1.2	S03-286NS	U, D	1.5	S03-288NS	U, D	<table border="1"> <thead> <tr> <th>Tip Size mm</th><th>Cat. No.</th><th>Features</th></tr> </thead> <tbody> <tr><td>0.4</td><td>S03-280FG</td><td>U, D</td></tr> <tr><td>0.7</td><td>S03-281FG</td><td>U, D</td></tr> <tr><td>1.0</td><td>S03-285FG</td><td>U, D</td></tr> <tr><td>1.2</td><td>S03-286FG</td><td>U, D</td></tr> <tr><td>1.5</td><td>S03-288FG</td><td>U, D</td></tr> </tbody> </table>	Tip Size mm	Cat. No.	Features	0.4	S03-280FG	U, D	0.7	S03-281FG	U, D	1.0	S03-285FG	U, D	1.2	S03-286FG	U, D	1.5	S03-288FG	U, D
Tip Size mm	Cat. No.	Features																																				
0.4	S03-280NS	U, D																																				
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1.0	S03-285FG	U, D																																				
1.2	S03-286FG	U, D																																				
1.5	S03-288FG	U, D																																				



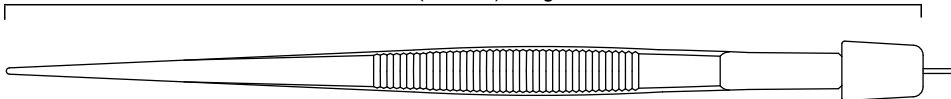
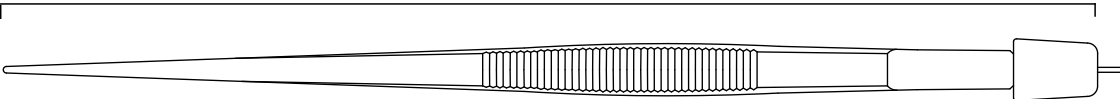
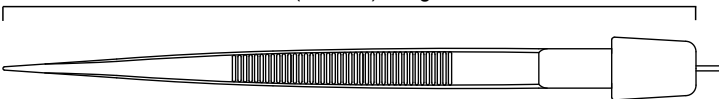
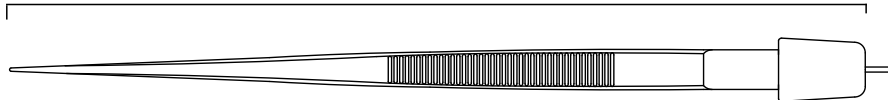
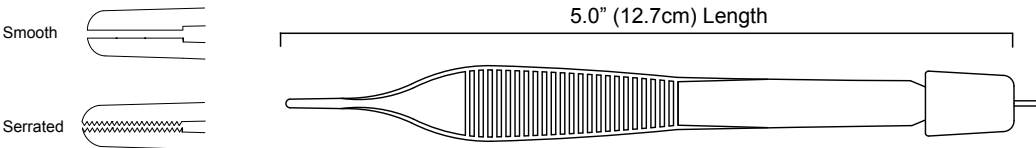
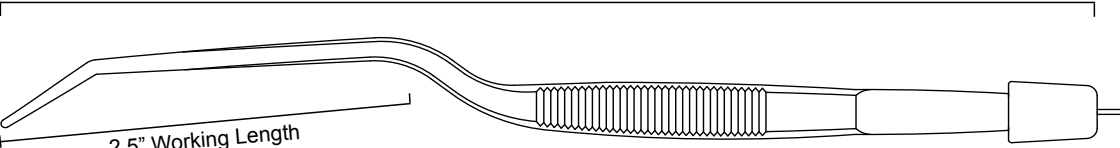


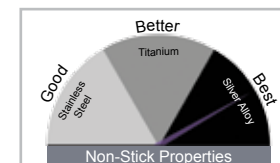
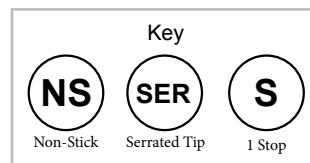
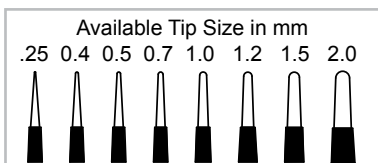


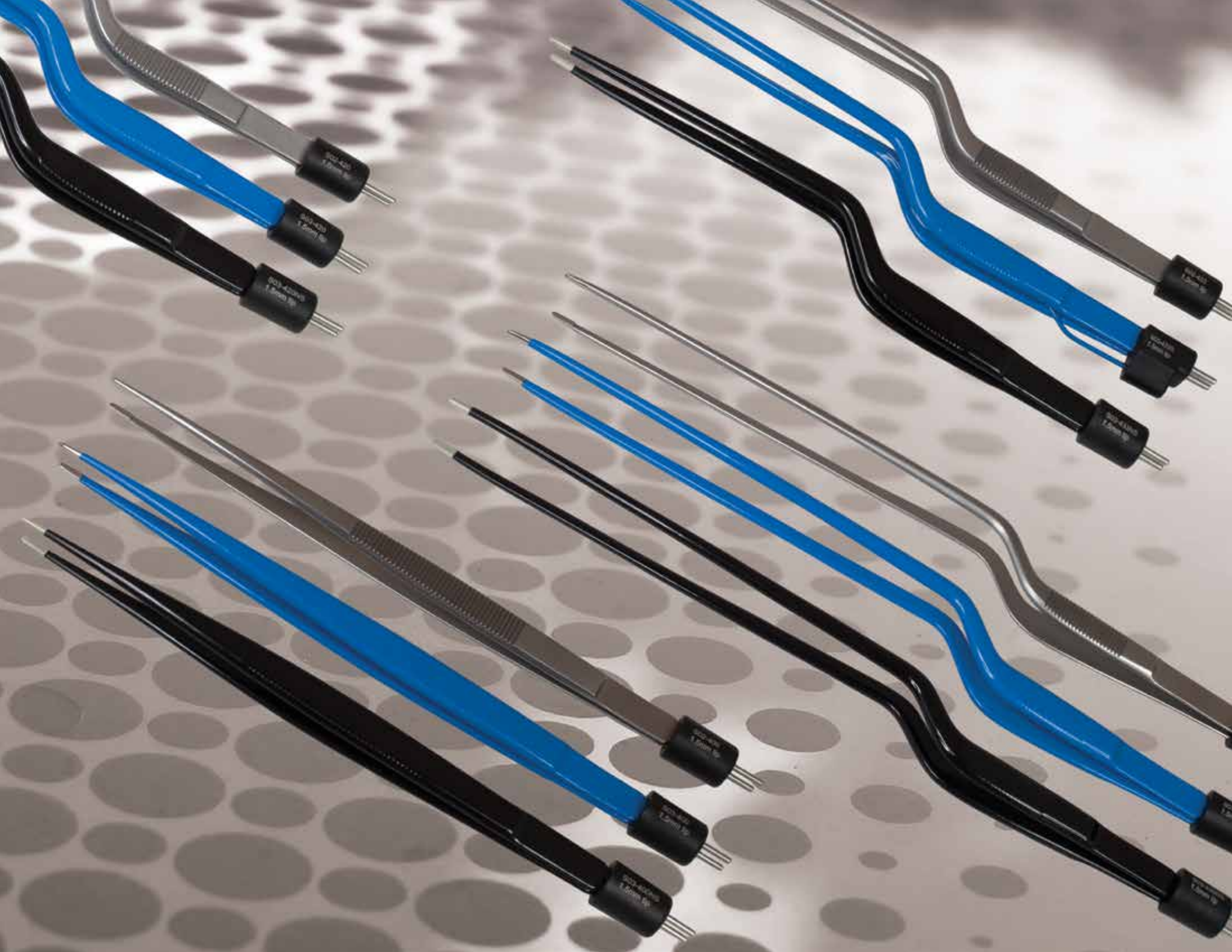
Potts Smith, Semkin, Adson, Tonsil

Stainless Steel

Silver Alloy Tips

 7.0" (17.8cm) Length Potts Smith Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated		Tip Size mm	Cat. No. Insulated	
	0.5	S02-300	S03-300		0.5	S03-300NS	
	0.7	S02-302	S03-302		0.7	S03-302NS	
	1.0	S02-303	S03-303		1.0	S03-303NS	
 8.25" (21.0cm) Length Potts Smith Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated		Tip Size mm	Cat. No. Insulated	
	0.5	S02-330	S03-330		0.5	S03-330NS	
	0.7	S02-332	S03-332		0.7	S03-332NS	
	1.0	S02-333	S03-333		1.0	S03-333NS	
 5.0" (12.7cm) Length Semkin Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features
	.25	S02-358	S03-358	S	.25	S03-358NS	S
	0.5	S02-360	S03-360	S	0.5	S03-360NS	S
	0.7	S02-361	S03-361	S	0.7	S03-361NS	S
	1.2	S02-362	S03-362	S	1.2	S03-362NS	S
	1.5	S02-364	S03-364	S	1.5	S03-364NS	S
 6.0" (15.2cm) Length Semkin Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features
	.25	S02-368	S03-368	S	.25	S03-368NS	S
	0.5	S02-370	S03-370	S	0.5	S03-370NS	S
	0.7	S02-371	S03-371	S	0.7	S03-371NS	S
	1.2	S02-372	S03-372	S	1.2	S03-372NS	S
	1.5	S02-374	S03-374	S	1.5	S03-374NS	S
 5.0" (12.7cm) Length Adson Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	
	0.4	S02-376	S03-376	SER	0.4	S03-376NS	
	0.7	S02-377	S03-377	SER	0.7	S03-377NS	
	1.0	S02-380	S03-380	SER	1.0	S03-380NS	
	1.2	S02-381	S03-381	SER	1.2	S03-381NS	
	1.5	S02-382	S03-382	SER	1.5	S03-382NS	
	2.0	S02-384	S03-384	SER	2.0	S03-384NS	
 7.5" (19.1cm) Length 2.5" Working Length (6.4cm) Tonsil Bayonet	Tip Size mm		Cat. No. Insulated		Tip Size mm	Cat. No. Insulated	
	1.5		S03-387		1.5	S03-387NS	



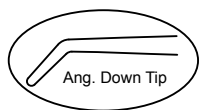




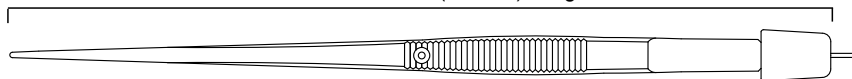
Cushing

Stainless Steel

Silver Alloy Tips



7.0" (17.8cm) Length



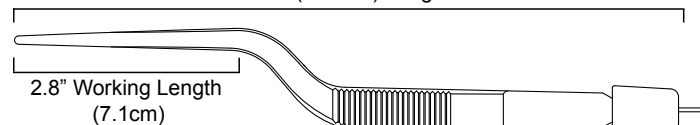
Straight

Tip Size	Cat. No.	Cat. No.	Features
mm	Non-Insulated	Insulated	
0.4	S02-390	S03-390	R
0.7	S02-392	S03-392	R
1.0	S02-394	S03-394	R
1.2	S02-396	S03-396	R
1.5	S02-400	S03-400	R
2.0	S02-402	S03-402	R

Tip Size	Cat. No.	Features
mm	Insulated	
0.4	S03-390NS	SP R,D
0.7	S03-392NS	SP R,D
1.0	S03-394NS	SP R,D
1.2	S03-396NS	SP R,D
1.5	S03-400NS	SP R,D
2.0	S03-402NS	SP R,D

* when ordering SP, no NS suffix is needed in part number

6.1" (15.5cm) Length

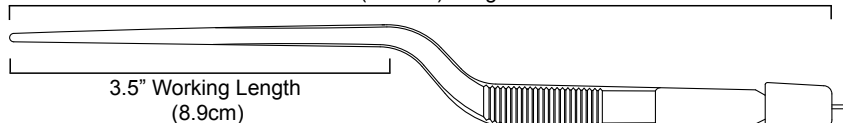


Bayonet

Tip Size	Cat. No.	Cat. No.	Features
mm	Non-Insulated	Insulated	
0.5	S02-403	S03-403	R
0.7	S02-404	S03-404	R
1.0	S02-405	S03-405	R
1.2	S02-406	S03-406	R

Tip Size	Cat. No.	Features
mm	Insulated	
0.5	S03-403NS	R
0.7	S03-404NS	R
1.0	S03-405NS	R
1.2	S03-406NS	R

7.5" (19.1cm) Length

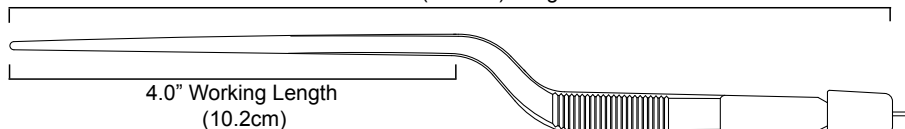


Bayonet

Tip Size	Cat. No.	Cat. No.	Features
mm	Non-Insulated	Insulated	
0.25	S02-410	S03-410	R
0.5	S02-412	S03-412	R
0.7	S02-414	S03-414	R
1.0	S02-416	S03-416	R
1.2	S02-418	S03-418	R
1.5	S02-420	S03-420	R
2.0	S02-421	S03-421	R

Tip Size	Cat. No.	Features
mm	Insulated	
0.25	S03-410NS	R
0.5	S03-412NS	R
0.7	S03-414NS	R
1.0	S03-416NS	R
1.2	S03-418NS	R
1.5	S03-420NS	R
2.0	S03-421NS	R

8.25" (21.0cm) Length

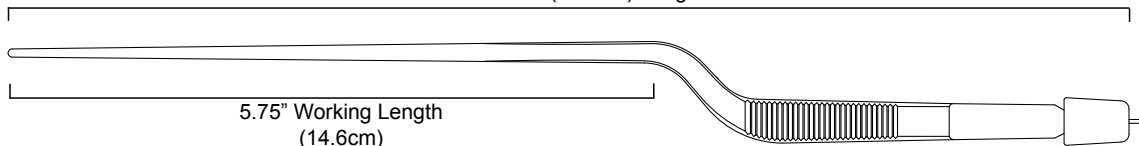


Bayonet

Tip Size	Cat. No.	Cat. No.	Features
mm	Non-Insulated	Insulated	
0.25	S02-423	S03-423	R
0.5	S02-425	S03-425	R
0.7	S02-427	S03-427	R
1.0	S02-429	S03-429	R
1.2	S02-431	S03-431	R
1.5	S02-433	S03-433	R
2.0	S02-435	S03-435	R

Tip Size	Cat. No.	Features
mm	Insulated	
0.25	S03-423NS	R
0.5	S03-425NS	R
0.7	S03-427NS	R
1.0	S03-429NS	R
1.2	S03-431NS	R
1.5	S03-433NS	R
2.0	S03-435NS	R

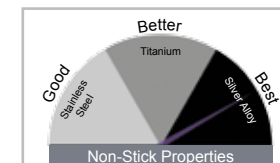
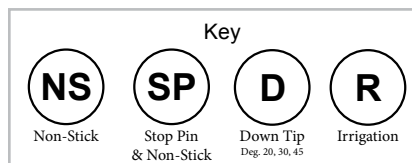
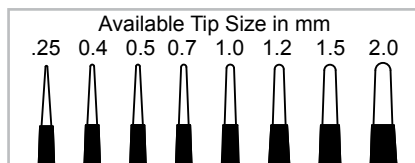
10.5" (26.7cm) Length



Bayonet

Tip Size	Cat. No.	Cat. No.	Features
mm	Non-Insulated	Insulated	
1.0	S02-438	S03-438	R
1.5	S02-439	S03-439	R
2.0	S02-440	S03-440	R

Tip Size	Cat. No.	Features
mm	Insulated	
1.0	S03-438NS	R
1.5	S03-439NS	R
2.0	S03-440NS	R

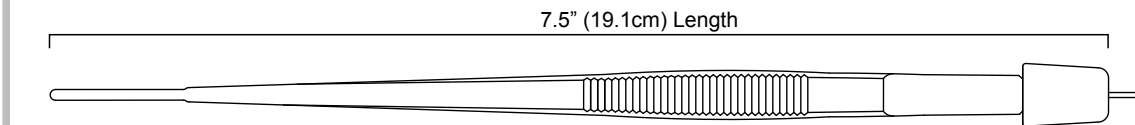




Gerald, Scoville-Greenwood, J House

Stainless Steel

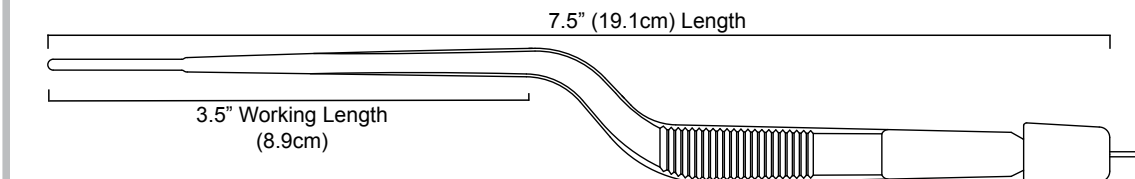
Silver Alloy Tips



Gerald Straight

Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
1.0	S02-446	S03-446	R

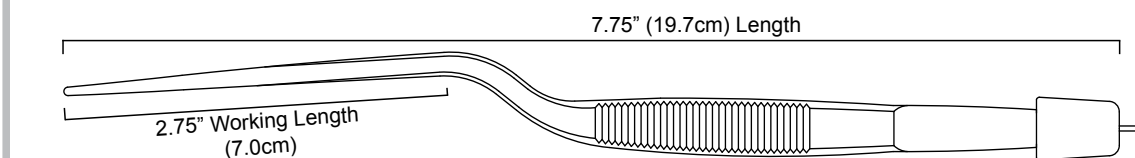
Tip Size mm	Cat. No. Insulated	Features
1.0	S03-446NS	R



Gerald Bayonet

Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
0.5	S02-447	S03-447	R
1.0	S02-448	S03-448	R
2.0	S02-449	S03-449	R

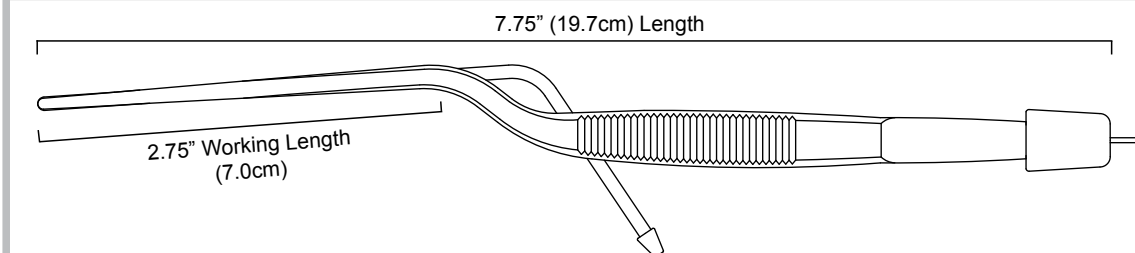
Tip Size mm	Cat. No. Insulated	Features
0.5	S03-447NS	R
1.0	S03-448NS	R
2.0	S03-449NS	R



Scoville Greenwood Bayonet

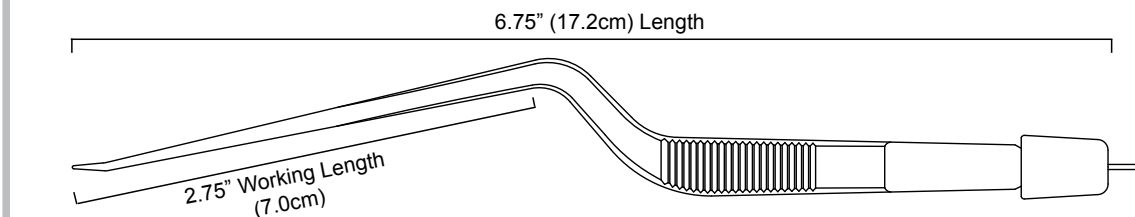
Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
.25	S02-441	S03-441	R
1.0	S02-442	S03-442	R
1.5	S02-443	S03-443	R
2.0	S02-445	S03-445	R

Tip Size mm	Cat. No. Insulated	Features
.25	S03-441NS	R
1.0	S03-442NS	R
1.5	S03-443NS	R
2.0	S03-445NS	R



Scoville Greenwood Large Tube Bayonet

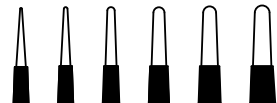
Tip Size mm	Cat. No. Insulated
1.75	S03-444LGR



J House Bayonet

Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
0.5	S02-409	S03-409	R

Available Tip Size in mm
.25 0.5 1.0 1.5 1.75 2.0



Key



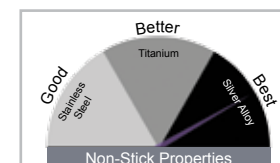
Non-Stick



Irrigation



Large Irrigation





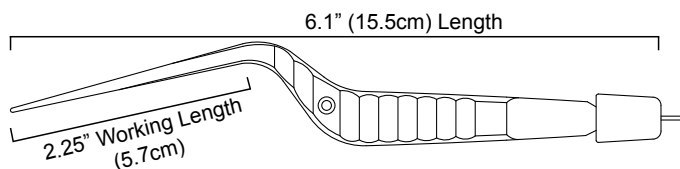


Yasargil

Silver Alloy Tips

Silver Alloy Tips w/Stop Pin

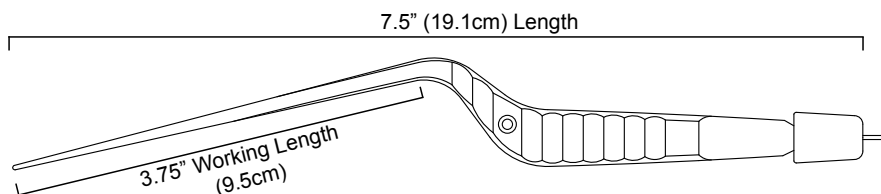
Bayonet



Tip Size mm	Cat. No. Insulated	Features
0.4	S03-450NS	R, U, D
0.7	S03-453NS	R, U, D
1.0	S03-455NS	R, U, D
1.2	S03-457NS	R, U, D
1.5	S03-458NS	R, U, D
2.0	S03-459NS	R, U, D

Tip Size mm	Cat. No. Insulated	Features
0.4	S03-450SP	R, U, D
0.7	S03-453SP	R, U, D
1.0	S03-455SP	R, U, D
1.2	S03-457SP	R, U, D
1.5	S03-458SP	R, U, D
2.0	S03-459SP	R, U, D

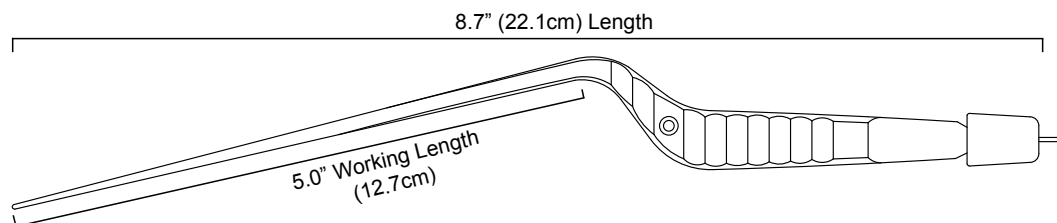
Bayonet



Tip Size mm	Cat. No. Insulated	Features
0.4	S03-460NS	R, U, D
0.7	S03-463NS	R, U, D
1.0	S03-465NS	R, U, D
1.2	S03-467NS	R, U, D
1.5	S03-468NS	R, U, D
2.0	S03-469NS	R, U, D

Tip Size mm	Cat. No. Insulated	Features
0.4	S03-460SP	R, U, D
0.7	S03-463SP	R, U, D
1.0	S03-465SP	R, U, D
1.2	S03-467SP	R, U, D
1.5	S03-468SP	R, U, D
2.0	S03-469SP	R, U, D

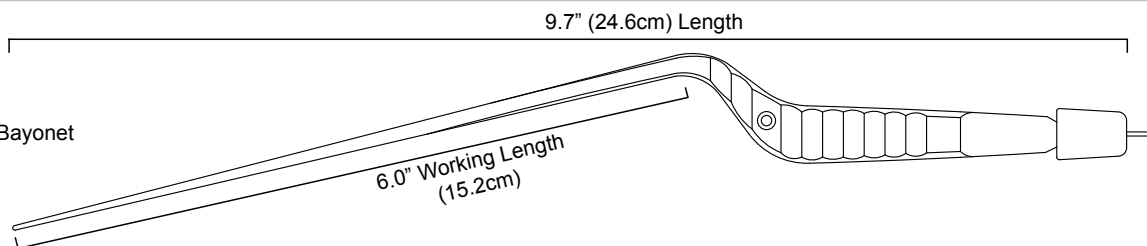
Bayonet



Tip Size mm	Cat. No. Insulated	Features
0.4	S03-530NS	R, U, D
0.7	S03-533NS	R, U, D
1.0	S03-535NS	R, U, D
1.2	S03-537NS	R, U, D
1.5	S03-538NS	R, U, D
2.0	S03-539NS	R, U, D

Tip Size mm	Cat. No. Insulated	Features
0.4	S03-530SP	R, U, D
0.7	S03-533SP	R, U, D
1.0	S03-535SP	R, U, D
1.2	S03-537SP	R, U, D
1.5	S03-538SP	R, U, D
2.0	S03-539SP	R, U, D

Bayonet



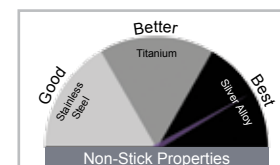
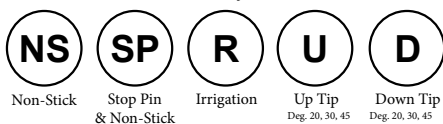
Tip Size mm	Cat. No. Insulated	Features
0.4	S03-540NS	R, U, D
0.7	S03-543NS	R, U, D
1.0	S03-545NS	R, U, D
1.2	S03-547NS	R, U, D
1.5	S03-548NS	R, U, D
2.0	S03-549NS	R, U, D

Tip Size mm	Cat. No. Insulated	Features
0.4	S03-540SP	R, U, D
0.7	S03-543SP	R, U, D
1.0	S03-545SP	R, U, D
1.2	S03-547SP	R, U, D
1.5	S03-548SP	R, U, D
2.0	S03-549SP	R, U, D

Available Tip Size in mm



Key





Stingray's hidden
irrigation allows
maximum visibility.

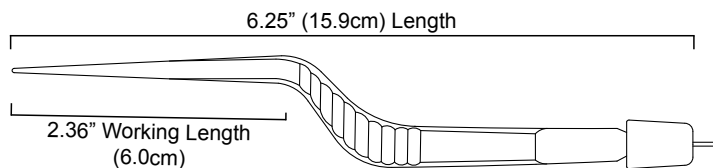




K-Yasargil

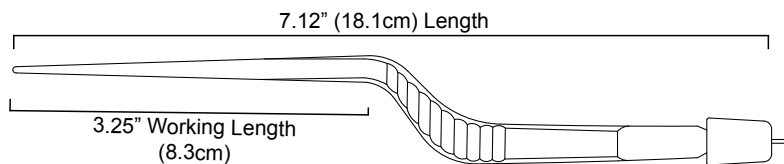
Silver Alloy Tips

Bayonet



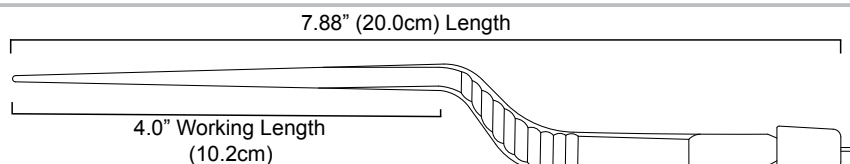
Tip Size	Cat. No.	Features
mm	Insulated	
0.5	S03-481NS	HR
0.7	S03-483NS	HR
1.0	S03-485NS	HR
1.3	S03-488NS	HR

Bayonet



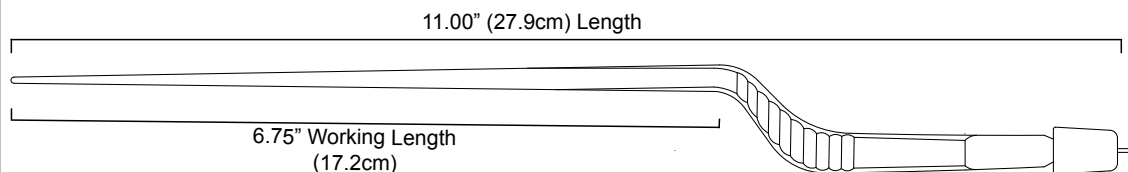
Tip Size	Cat. No.	Features
mm	Insulated	
0.5	S03-491NS	HR
0.7	S03-493NS	HR
1.0	S03-495NS	HR
1.3	S03-498NS	HR

Bayonet



Tip Size	Cat. No.	Features
mm	Insulated	
0.5	S03-501NS	HR
0.7	S03-503NS	HR
1.0	S03-505NS	HR
1.3	S03-508NS	HR

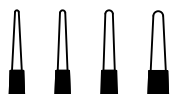
Bayonet



Tip Size	Cat. No.	Features
mm	Insulated	
0.5	S03-521NS	HR
0.7	S03-523NS	HR
1.0	S03-525NS	HR
1.3	S03-528NS	HR

Available Tip Size in mm

0.5 0.7 1.0 1.3



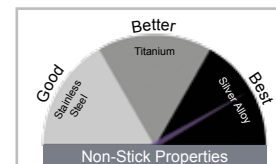
Key



Non-Stick



Hidden Irrigation



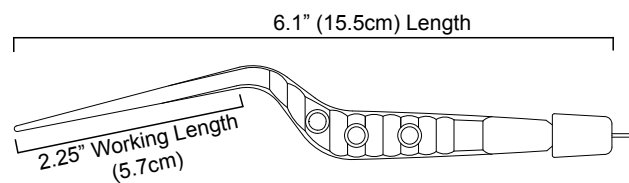




Yasargil Fenestrated

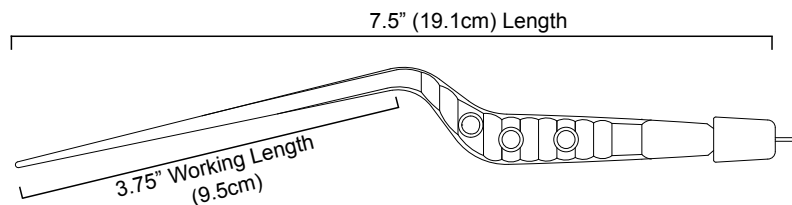
Silver Alloy Tips

Bayonet



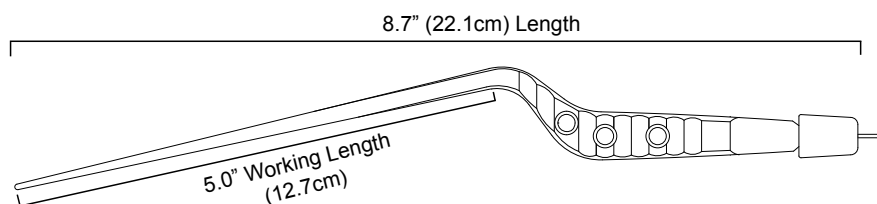
Tip Size mm	Cat. No. Insulated	Features
0.4	S03-565NS	U, D
0.7	S03-566NS	U, D
1.0	S03-567NS	U, D
1.2	S03-568NS	U, D
1.5	S03-569NS	U, D

Bayonet



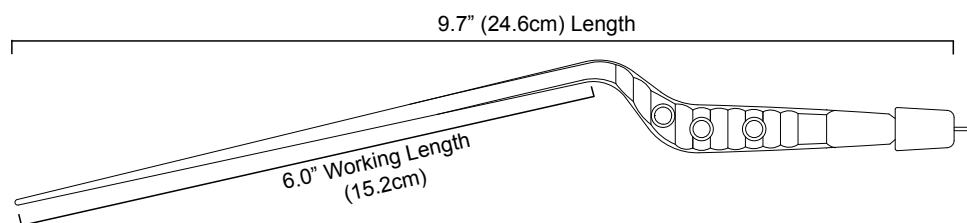
Tip Size mm	Cat. No. Insulated	Features
0.4	S03-575NS	U, D
0.7	S03-576NS	U, D
1.0	S03-577NS	U, D
1.2	S03-578NS	U, D
1.5	S03-579NS	U, D

Bayonet



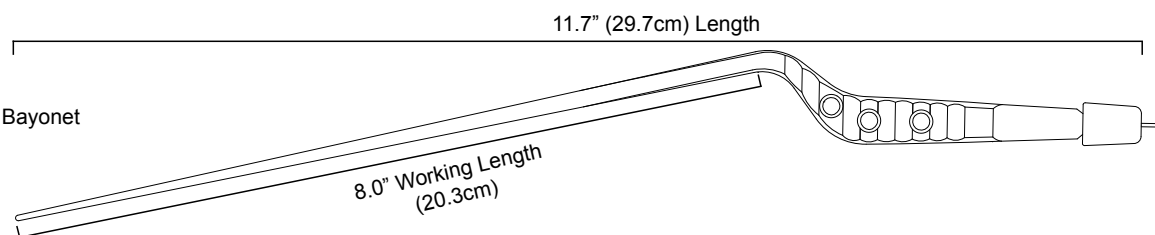
Tip Size mm	Cat. No. Insulated	Features
0.4	S03-580NS	U, D
0.7	S03-581NS	U, D
1.0	S03-582NS	U, D
1.2	S03-583NS	U, D
1.5	S03-584NS	U, D

Bayonet



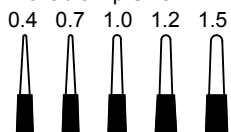
Tip Size mm	Cat. No. Insulated	Features
0.4	S03-590NS	U, D
0.7	S03-591NS	U, D
1.0	S03-592NS	U, D
1.2	S03-593NS	U, D
1.5	S03-594NS	U, D

Bayonet

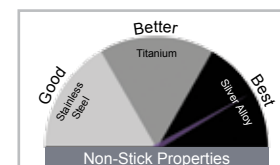
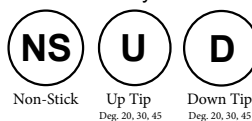


Tip Size mm	Cat. No. Insulated	Features
0.4	S03-595NS	U, D
0.7	S03-596NS	U, D
1.0	S03-597NS	U, D
1.2	S03-598NS	U, D
1.5	S03-599NS	U, D

Available Tip Size in mm



Key

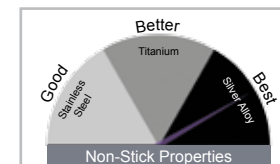
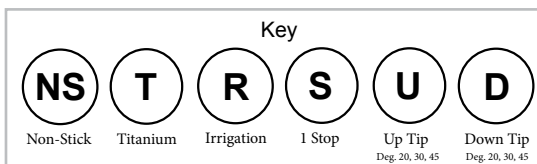
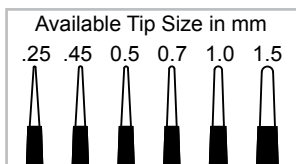




Stingray Surgical Products unique position in the market place allows the company to use exotic materials in our manufacturing process, such as titanium, and noble non-stick alloys. Along with these materials and custom manufacturing we provide our customers with a variety of designs and patterns.

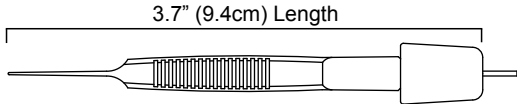
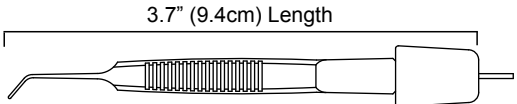
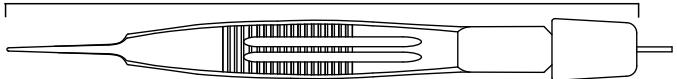
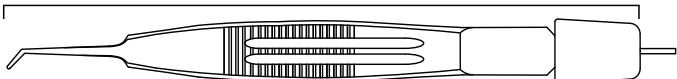
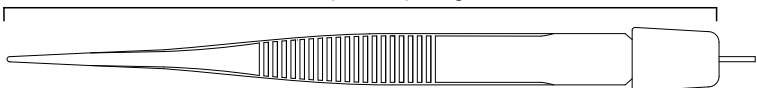
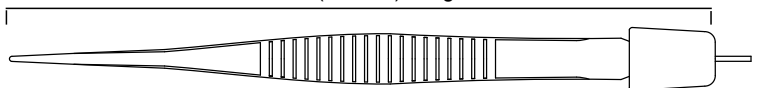
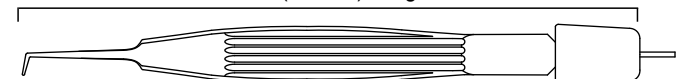


Malis Style	Stainless Steel				Silver Alloy Tips			Titanium			
5.0" (12.7cm) Length Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-634	S03-634	R,S	0.25	S03-634NS	R,S	0.25	S02-634T	S03-634T	R,S
	0.45	S02-636	S03-636	R,S	0.45	S03-636NS	R,S	0.45	S02-636T	S03-636T	R,S
6.0" (15.2cm) Length Straight	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-640	S03-640	R,S	0.25	S03-640NS	R,S	0.25	S02-640T	S03-640T	R,S
	0.45	S02-641	S03-641	R,S	0.45	S03-641NS	R,S	0.45	S02-641T	S03-641T	R,S
7.5" (19.1cm) Length 3.15" Working Length (8.0cm) Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-648	S03-648	R,S,U,D	0.25	S03-648NS	R,S,U,D	0.25	S02-648T	S03-648T	R,S,U,D
	0.5	S02-651	S03-651	R,S,U,D	0.5	S03-651NS	R,S,U,D	0.5	S02-651T	S03-651T	R,S,U,D
	0.7	S02-652	S03-652	R,S,U,D	0.7	S03-652NS	R,S,U,D	0.7	S02-652T	S03-652T	R,S,U,D
	1.0	S02-653	S03-653	R,S,U,D	1.0	S03-653NS	R,S,U,D	1.0	S02-653T	S03-653T	R,S,U,D
	1.5	S02-655	S03-655	R,S,U,D	1.5	S03-655NS	R,S,U,D	1.5	S02-655T	S03-655T	R,S,U,D
8.5" (21.6cm) Length 3.65" Working Length (9.3cm) Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-674	S03-674	R,S,U,D	0.25	S03-674NS	R,S,U,D	0.25	S02-674T	S03-674T	R,S,U,D
	0.5	S02-675	S03-675	R,S,U,D	0.5	S03-675NS	R,S,U,D	0.5	S02-675T	S03-675T	R,S,U,D
	0.7	S02-676	S03-676	R,S,U,D	0.7	S03-676NS	R,S,U,D	0.7	S02-676T	S03-676T	R,S,U,D
	1.0	S02-677	S03-677	R,S,U,D	1.0	S03-677NS	R,S,U,D	1.0	S02-677T	S03-677T	R,S,U,D
	1.5	S02-678	S03-678	R,S,U,D	1.5	S03-678NS	R,S,U,D	1.5	S02-678T	S03-678T	R,S,U,D
8.75" (22.2cm) Length 3.65" Working Length (9.3cm) Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-680	S03-680	R,S,U,D	0.25	S03-680NS	R,S,U,D	0.25	S02-680T	S03-680T	R,S,U,D
	0.5	S02-681	S03-681	R,S,U,D	0.5	S03-681NS	R,S,U,D	0.5	S02-681T	S03-681T	R,S,U,D
	0.7	S02-682	S03-682	R,S,U,D	0.7	S03-682NS	R,S,U,D	0.7	S02-682T	S03-682T	R,S,U,D
	1.0	S02-683	S03-683	R,S,U,D	1.0	S03-683NS	R,S,U,D	1.0	S02-683T	S03-683T	R,S,U,D
	1.5	S02-685	S03-685	R,S,U,D	1.5	S03-685NS	R,S,U,D	1.5	S02-685T	S03-685T	R,S,U,D
10.75" (27.3cm) Length 5.85" Working Length (14.9cm) Bayonet	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Insulated	Features	Tip Size mm	Cat. No. Non-Insulated	Cat. No. Insulated	Features
	0.25	S02-695	S03-695	R,S,U,D	0.25	S03-695NS	R,S,U,D	0.25	S02-695T	S03-695T	R,S,U,D
	0.5	S02-696	S03-696	R,S,U,D	0.5	S03-696NS	R,S,U,D	0.5	S02-696T	S03-696T	R,S,U,D
	0.7	S02-697	S03-697	R,S,U,D	0.7	S03-697NS	R,S,U,D	0.7	S02-697T	S03-697T	R,S,U,D
	1.0	S02-698	S03-698	R,S,U,D	1.0	S03-698NS	R,S,U,D	1.0	S02-698T	S03-698T	R,S,U,D
	1.5	S02-699	S03-699	R,S,U,D	1.5	S03-699NS	R,S,U,D	1.5	S02-699T	S03-699T	R,S,U,D







Ophthalmic Styles	Stainless Steel	Silver Alloy Tips	Titanium
McPherson Straight 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-600 Cat. No. Insulated S03-600	Tip Size mm 0.4 Cat. No. Insulated S03-600NS	
McPherson Angled 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-601 Cat. No. Insulated S03-601	Tip Size mm 0.4 Cat. No. Insulated S03-601NS	
Shepard Straight 	Tip Size mm 0.6 Cat. No. Non-Insulated S02-610 Cat. No. Insulated S03-610		
Shepard Angled 	Tip Size mm 0.6 Cat. No. Non-Insulated S02-611 Cat. No. Insulated S03-611		
Eye Wide 			Tip Size mm 0.4 Cat. No. Non-Insulated S02-612T Cat. No. Insulated S03-612T
Eye Narrow 			Tip Size mm 0.4 Cat. No. Non-Insulated S02-614T Cat. No. Insulated S03-614T
Nadler Angled 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-615 Cat. No. Insulated S03-615		
Torchia Angled 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-620 Cat. No. Insulated S03-620		

Available Tip Size in mm

0.4 0.6

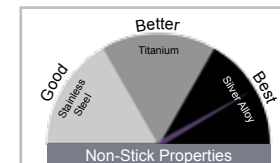


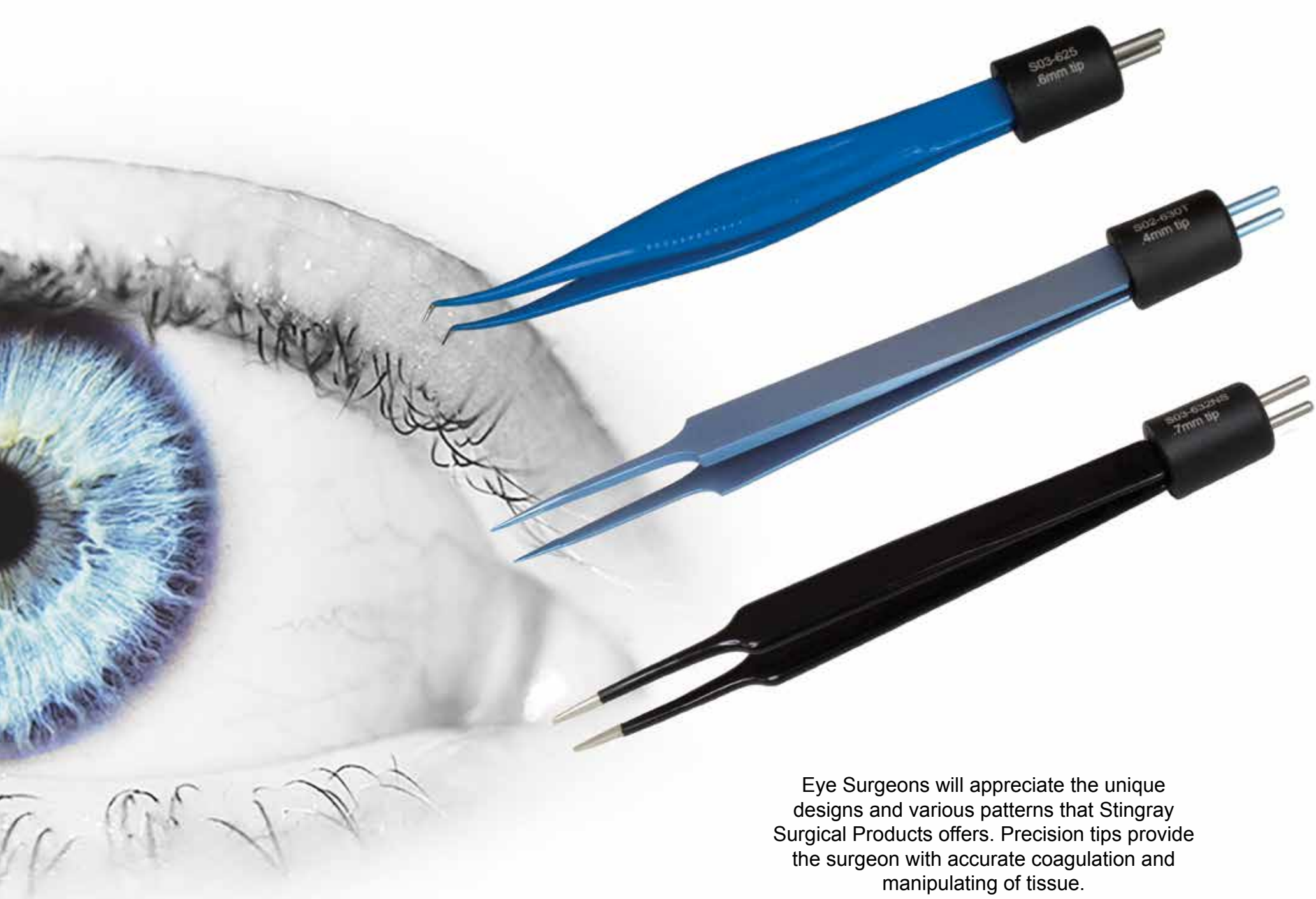
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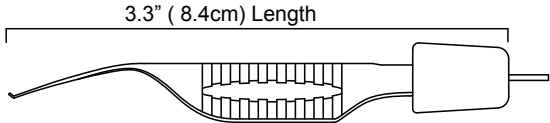
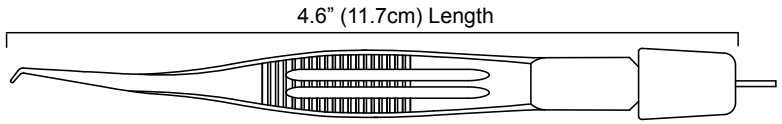
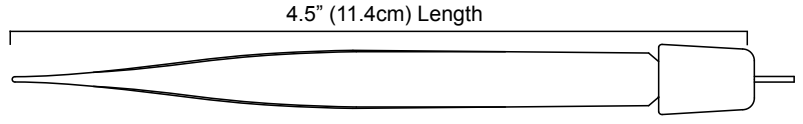
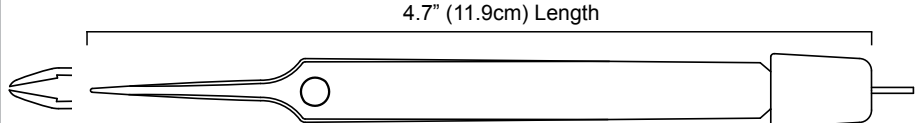
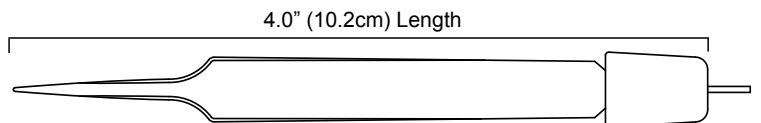
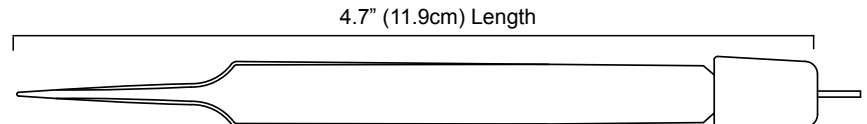
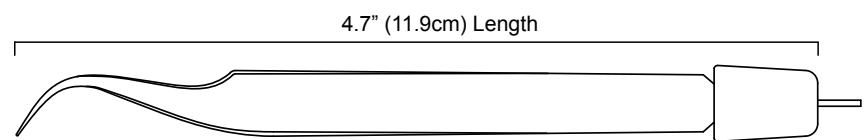
Non-Stick Titanium

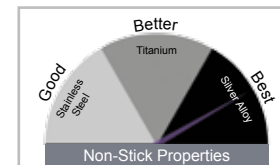
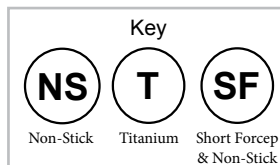
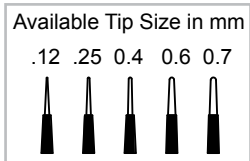




Eye Surgeons will appreciate the unique designs and various patterns that Stingray Surgical Products offers. Precision tips provide the surgeon with accurate coagulation and manipulating of tissue.



Ophthalmic Styles	Stainless Steel	Silver Alloy Tips	Titanium
Colibri Angled 	Tip Size mm 0.12 Cat. No. Non-Insulated S02-622 Cat. No. Insulated S03-622		
Coaptation Angled 	Tip Size mm 0.6 Cat. No. Non-Insulated S02-625 Cat. No. Insulated S03-625		
McCullough Straight 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-626 Cat. No. Insulated S03-626		
Tenzel with Stop 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-631 Cat. No. Insulated S03-631	Tip Size mm 0.4 Cat. No. Insulated S03-631NS	Tip Size mm 0.4 Cat. No. Non-Insulated S02-631T Cat. No. Insulated S03-631T
Jewelers Straight 		Tip Size mm 0.4 Cat. No. Insulated S03-630SF 0.7 S03-632SF	
Jewelers Straight 	Tip Size mm 0.25 Cat. No. Non-Insulated S02-628 0.4 S02-630 0.7 S02-632 Cat. No. Insulated S03-628 S03-630 S03-632	Tip Size mm 0.25 Cat. No. Insulated S03-628NS 0.4 S03-630NS 0.7 S03-632NS	Tip Size mm 0.4 Cat. No. Non-Insulated S02-630T Cat. No. Insulated S03-630T
Jewelers Curved 	Tip Size mm 0.4 Cat. No. Non-Insulated S02-629 Cat. No. Insulated S03-629	Tip Size mm 0.4 Cat. No. Insulated S03-629NS	

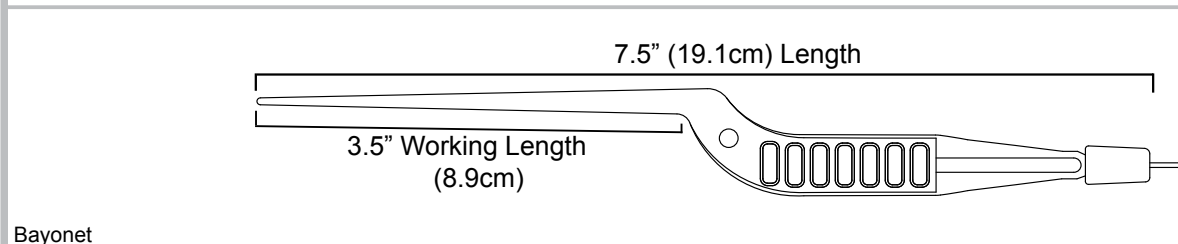




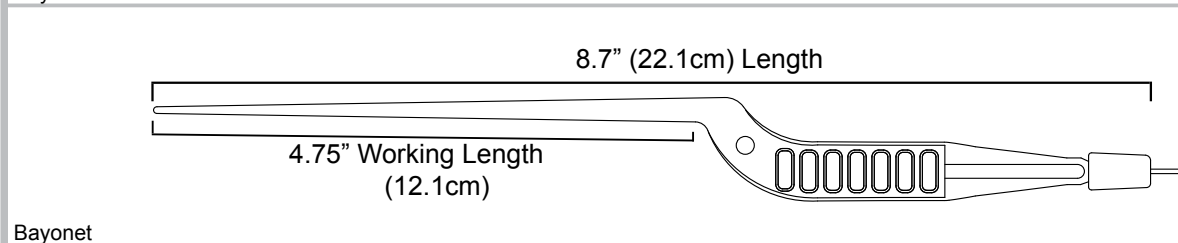


Eco-Friendly

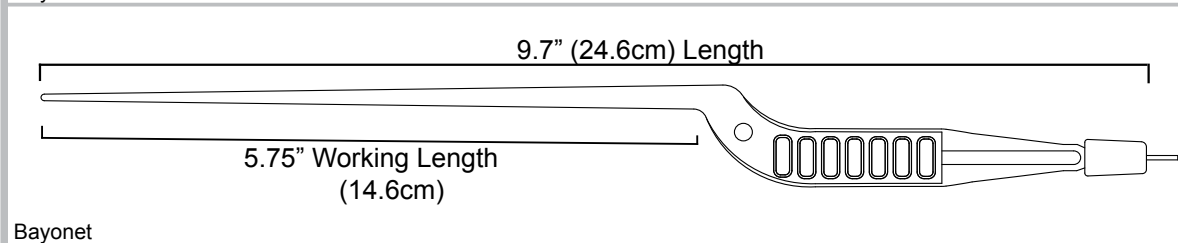
Silver Alloy Tips



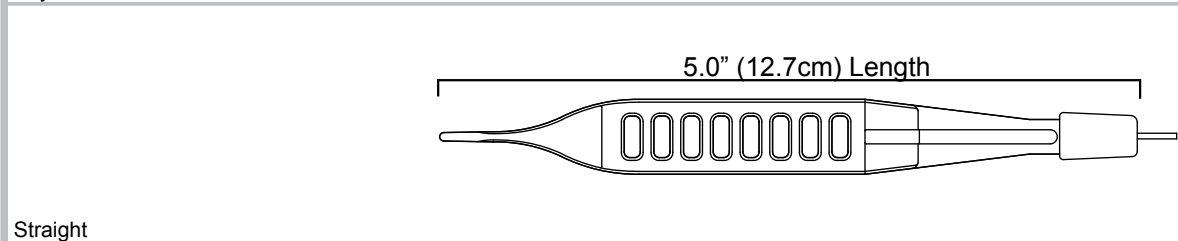
Tip Size mm	Cat. No. Insulated
0.5	S03-842EF
1.0	S03-845EF
1.5	S03-848EF



Tip Size mm	Cat. No. Insulated
0.5	S03-852EF
1.0	S03-855EF
1.5	S03-858EF

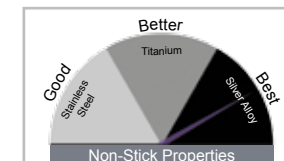
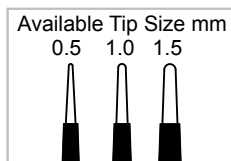


Tip Size mm	Cat. No. Insulated
0.5	S03-862EF
1.0	S03-865EF
1.5	S03-868EF



Tip Size mm	Cat. No. Insulated
1.0	S03-380EF

Eco-Friendly Reusable Bipolar Forceps are designed for today's hospitals and surgery centers concerned about cost containment. Stingray Surgical Products has developed these forceps to be lightweight, non-stick, included guide stops, and half the price of our traditional bipolar forceps. Ergonomic handles make Eco-Friendly Reusable Bipolar Forceps the choice of surgeons throughout the world. Pricing for the future of healthcare. **Available in green only.**



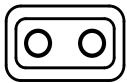
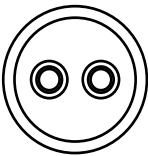
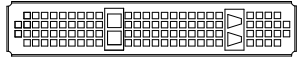
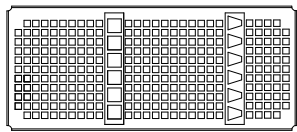
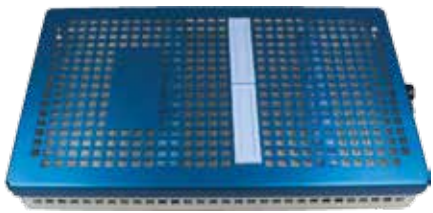
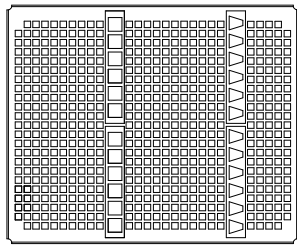
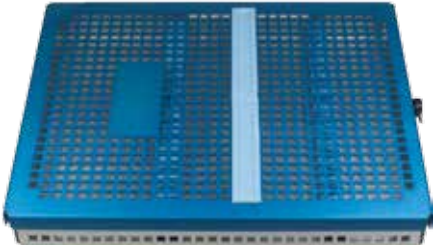




Cables and Trays

Description

Part Numbers

  Reusable TPR Straight	Reusable TPR (Thermoplastic Rubber) bipolar cables 12', straight connection, universal 2 pin fitting, fits 4mm banana-plug style generators *Good for steam sterilization	Catalog No. S04-700
  Reusable TPR Angled 45	Reusable TPR (Thermoplastic Rubber) bipolar cables 12', 45 degree connection, universal 2 pin fitting, fits 4mm banana-plug style generators *Good for steam sterilization	Catalog No. S04-701
  Reusable Silicone Angled 45	Reusable silicone bipolar cable 10', 45 degree boot fitting connection, universal 2 pin fitting, fits 4mm banana-plug style generators *Excellent for steam sterilization	Catalog No. S04-705
  Disposable PVC Straight	Disposable PVC Polyvinyl Chloride bipolar cable 12', straight connection, universal 2 pin fitting, fits 4mm banana-plug style generators *Single use only	Catalog No. S04-800
  2 Position Tray	2 Position Tray W 2.125" (5.4cm) L 12" (30.5cm) H 1.5" (3.8cm)	Catalog No. S04-1002
  6-8 Position Tray	6-8 Position Tray W 7.25" (18.4cm) L 12" (30.5cm) H 1.5" (3.8cm)	Catalog No. S04-1008
  12 Position Tray	12 Position Tray W 11.25" (28.6cm) L 12" (30.5cm) H 1.5" (3.8cm)	Catalog No. S04-1012



The purpose of this catalog is to demonstrate the scope of medical devices offered by Stingray Surgical Products. Regulatory and medical practices that govern individual markets may limit product availability in your region. To insure proper handling and use of Stingray Surgical Products, refer to the instructions of use.

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