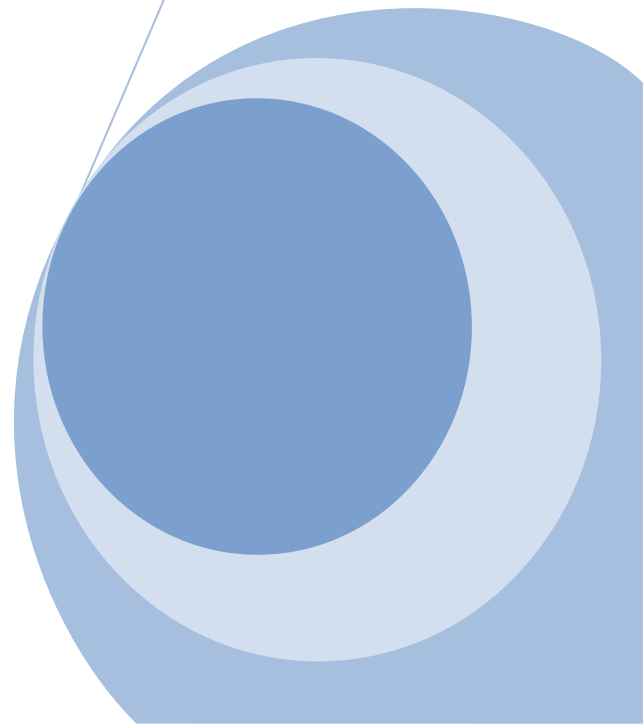
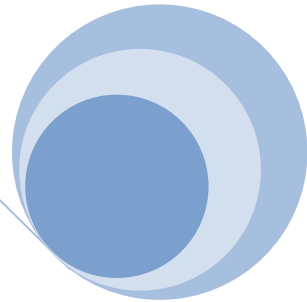
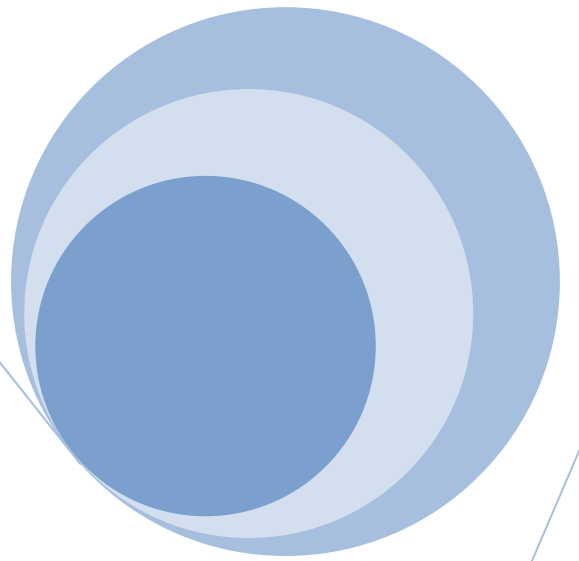




INTERNATIONAL
CRIMSON
EYE INSTRUMENTS





INTRODUCTION:

Crimson International was one the fastest growing companies working in Surgical, Dental, Beauty, and Eye Instruments and also in Anesthesia instruments. Since 2000, Crimson International is working day and night to achieve their goals and provide their customer what actually they want. Crimson International located in Sialkot, Pakistan. Sialkot city is renowned worldwide for its manufacturing trade so this gives us the opportunity to take advantage of the city's best manufacturing techniques for our instruments.

OUR VISION:

Our vision has always been very clear. It is to offer best quality products, at the best competitive prices, to satisfy our customer's needs and requirements. In order to continue achieve our vision, we will continue to pursue upgrades in the latest technologies, craftsmanship, product and development.

OUR QUALITY:

Quality is a committed to maintaining state-of-the-art engineering and manufacturing facilities where product integrity is our first priority and continuous improvements an integral part of the plan. Quality is uncompromising. It means doing it right every time.

DELIVERY:

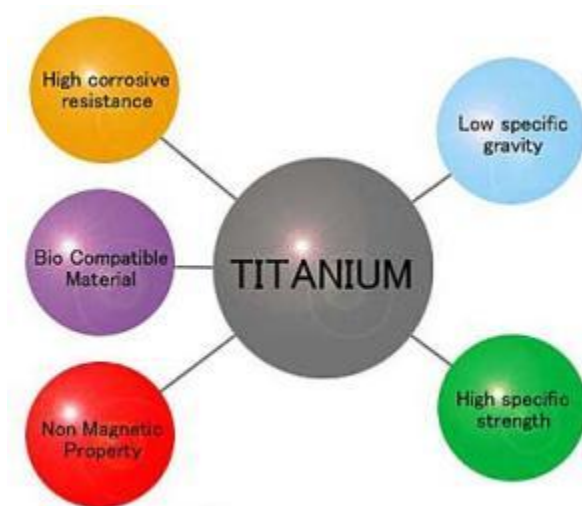
Delivery means producing your products when you need it through a commitment to maintain flexible, cross trained work teams with reserve capacity for quick response. Delivery means shipping a quality product on time, and doing it faster than anyone else in the industry.

CERTIFICATES:



Medical Grade Titanium

Titanium 6AL4V and 6AL4V ELI, alloys made of 6% Aluminum and 4% Vanadium, are the most common types of titanium used in medicine. Because of its harmonizing factor with the human body, these Titanium alloys are popularly used in medical procedures, as well as in Ophthalmology Surgery. Also known as Grade 5 and Grade 23, these are some of the most familiar alloys.



Surgical Titanium Instruments









There are a number of characteristics that make titanium the perfect choice for surgical instrumentation:

- It's harder than some steel, yet lighter in weight.
- It is bacteria resistant.
- It can be used in conjunction with instruments emitting radiation.
- Titanium is incredibly durable, giving instruments greater longevity.

Because of these great properties, it is used to create a number of titanium surgical devices:

- Ophthalmology forceps
- Retractors
- Ophthalmology tweezers
- Suture instruments
- Scissors
- Needle and micro needle holders
- Lasik eye surgery



CANNULAS

	 <p>Air Injection Cannula 1000-27 45° angled shaft, 5mm from tip to bend, polished finished, 27ga 1000-30 45° angled shaft, 5mm from tip to bend, polished finished, 30ga</p>
	 <p>McIntyre Anterior Chamber Cannula 1020-26 Angled blunt tip, 12mm from tip to bend, 26ga 1020-30 Angled blunt tip, 12mm from tip to bend, 30ga</p>
	 <p>Knolle Irrigating Cannula 1025-23 Blunt tip, 45° angled shaft, 2mm from tip to bend, 23ga 1025-25 Blunt tip, 45° angled shaft, 2mm from tip to bend, 25ga</p>
	 <p>Viscoelastic Injection Cannula 1050-21 50° angled shaft, 5mm from tip to bend, flattened rounded tip, 21ga</p>

CANNULAS

	
<p>Bishop Harmon Irrigating Cannula 1100-19 30° angled shaft, 5mm from tip to bend, flattened round blunt tip, 19ga 1100-19SET Includes: 1100-19, adapter, and silicone bulb</p>	

	
<p>Shepard Incision Irrigating Cannula 1101-30 Flattened tip, 5mm from tip to bend, 30ga</p>	

	
<p>Binkhorst Irrigating Cannula 1111L-22 22ga hooked left 1111L-25 25ga hooked left 1111L-26 26ga hooked left 1111R-22 22ga hooked right 1111R-25 25ga hooked right 1111R-26 26ga hooked right 1112L-26 26ga hooked left, fits through 2.2mm incision 1112R-26 26ga hooked right, fits through 2.2mm incision</p>	

	
<p>Troutman Olive Tip Cannula 1120-25 1mm smooth bulbos tip, angled, 16mm from tip to bend, 25ga</p>	

CANNULAS



Randolph Cyclodialysis Cannula

1150-19 Flattened shaft, 12mm from tip to bend, 19ga



Kellan Hydrodelineation Cannula

1200-25 Gently curved 25ga cannula with tip beveled for use during Hydrodelineation of the lens nucleus



Kellan Hydrodissection Cannula

1225-25 Gently curved 25ga cannula with flattened blunt tip to slip under the anterior capsular flap





Nichamin Hydrodissection Cannula

Curved cannula designed to follow the scleral tunnel incision and anterior lens capsule to provide less deformation of the wound and less loss of the anterior chamber. The unique flattened tip allows for a better fit under the capsular leaflet.

1226-25 25ga


1226-27 27ga

CANNULAS









	
<p>Hydrodissection Cannula 1227-25 Flattened shaft, 8mm from tip to bend, 25ga 1227-27 Flattened shaft, 8mm from tip to bend, 27ga 1228-26 Flattened shaft, 12mm from tip to bend, 26ga</p>	

	
<p>Chang Hydrodissection Cannula 1229-27 1.5mm flat beveled tip, angled 90°, 27ga</p>	

	
<p>Simcoe Cortex Extractor 1240-23 23ga</p>	



	
<p>23ga cannula with .3mm aspiration port and curved shaft Simcoe Double-Barreled I/A Unit 1250-23 Irrigation through main hub, aspiration through silicon tubing, 23ga (Reverse) 1250-23R Irrigation through silicon tubing, aspiration through main hub, 23ga</p>	



CANNULAS

	
<p>Curved Lacrimal Cannula 1300C-23 10mm Curved, 23ga tip</p>	
	
<p>Lacrimal Cannula 1300S-23 straight, 23ga</p>	
	
<p>Straight Lacrimal Cannula 1310-23 10mm straight, 23ga tip</p>	
	
<p>West Lacrimal Cannula 1320-23 23ga</p>	

CANNULAS

	
<p>23ga Irrigator/Iris Manipulator 1400-23 Designed to manipulate the iris and provide direct visualization into the equatorial lens capsule to ensure complete removal of cortex</p>	



	
<p>23ga Aspirator/Capsule Polisher 1500-23 For use with the 1400-23 Irrigating Manipulator to ensure complete removal of cortex.</p>	

	 <p>Titanium impregnated on posterior surface of olive tip. Front opening, gently curved.</p>
<p>Posterior Capsule Polisher 4300-23 23ga 4300-25 25ga 4300-27 27ga</p>	

	
<p>Kratz Capsule Scraper 4500-23 23ga cannula with 1mm angled sandblasted tip</p>	

CAPSULORHEXIS FORCEPS

	
<p>Utrata Capsulorhexis Forceps, Fine Sharp tips, Cystotome teeth</p> <p>3000C-85 12mm angled curved shaft, 85mm length 3000S-85 12mm angled straight shaft, 85mm length</p>	









	
<p>Bloomberg-Pierse Capsulorhexis Forceps</p> <p>3001C-85 14mm angled curved shaft, 85mm length 3001S-85 14mm angled straight shaft, 85mm length 3001C-115 14mm angled curved shaft, 115mm length 3001S-115 14mm angled straight shaft, 115mm length</p>	

	
<p>Bloomberg-Pierse Capsulorhexis Forceps</p> <p>3002C-85 12mm angled curved shaft, 85mm length 3002C-115 12mm angled curved shaft, 115mm length</p>	







CAPSULORHEXIS FORCEPS

	 <p>O'Gawa-Utrata Capsulorhexis Forceps, Fine Tips, Cystotome Teeth</p> <p>3003C-105R 12mm angled curved shaft, 105mm length 3003S-105R 12mm angled straight shaft, 105mm length</p>
	 <p>Utrata Capsulorhexis Forceps, Cystotome Teeth</p> <p>3004C-105R 10mm angled curved shaft, 105mm length</p>
	 <p>Lehner-Utrata Capsulorhexis Forceps, Fine Sharp Tips, Cystotome teeth</p> <p>3005C-105R 12mm angled curved shaft, 105mm length</p>
	 <p>Corydon Capsulorhexis Forceps, Fine Sharp Tips, Cystotome teeth</p> <p>3006C-85 12mm angled curved shaft, 85mm length 3006C-115 12mm angled curved shaft, 115mm length</p>

CAPSULORHEXIS FORCEPS

	 <p>Neyvas Capsulorhexis Forceps, fine tips, Cystotome teeth 3008S-108 11mm angled straight shaft, 108mm length</p>
	 <p>Capsulorhexis Forceps, Cystotome teeth 3009C-120 12mm angled curved shaft, 120mm length 3009S-120 12mm angled straight shaft, 120mm length</p>
	 <p>Giannetti MICS Capsulorhexis Forceps, Cystotome teeth 3010C-101R For 1.5mm incision. 11mm angled curved shaft, 101mm length</p>
	 <p>Chiral™ Capsulorhexis Forceps, Cystotome teeth Left and Right handed design options after easier access to all clock hours. 3023CL-105R Left-handed, 9mm angled curved shaft, 105mm length 3023CR-105R Right-handed, 9mm angled curved shaft, 105mm length</p>

CAPSULORHEXIS FORCEPS

	 <p>ISOCLEAN MICS Capsulorhexis Forceps, Cystotome teeth 3050C-M23 23ga curved shaft Capsulorhexis forceps featuring Cystotome teeth for tearing the capsular bag. Flushable internal lumen allows for thorough cleaning and reduces the risk of TASS.</p>
	 <p>23ga ISOCLEAN Serrated Forceps 3451S-M23 23ga straight shaft 3451C-M23 23ga curved shaft</p>
	 <p>23ga ISOCLEAN Iridectomy Forceps 3050C-M23 23ga Serrated jaws effectively grasp the iris.</p>

CHALAZION FORCEPS

	
	<p>Chalazion Forceps 3100-R8 Round 8mm, OD 11mm, ID 8mm, 98mm length 3100-R15 Round 15mm, OD 18mm, ID 15mm, 98mm length</p>

	
	<p>Chalazion Forceps 3100-1214 Oval 12 x 14mm, 98mm length</p>

CORNEAL FORCEPS

	
<p>Harms-Colibri Corneal Forceps 3201-12 1x2 teeth, .12mm teeth with tying platforms, 75mm length 3201-3 1x2 teeth, .30mm teeth with tying platforms, 75mm length</p>	

	
<p>Korenfeld Globe Fixation Forceps featuring fixation grooves 3201-12-F 1x2 teeth, .12mm teeth with tying platforms, 75mm length 3201-3-F 1x2 teeth, .30mm teeth with tying platforms, 75mm length</p>	

	
<p>Colibri Forceps 3202-85 1x2 teeth, .12mm teeth with tying platforms, 85mm length 3202-115 1x2 teeth, .12mm teeth with tying platforms, 115mm length</p>	



	
<p>Pierse-Colibri Corneal Forceps 3203-75 with tying platforms, 75mm length</p>	



CORNEAL FORCEPS

	
<p>Pierse Corneal Forceps 3204C-115 Curved, delicate, 115mm length 3204S-115 Straight, delicate, 115mm length</p>	

	
<p>Hofmann-Polack Corneal Suturing Forceps 3205-115 1mm spread, .2mm teeth, 115mm length</p>	

	
<p>Polack Corneal Suturing Forceps 3206-115 1mm spread, delicate 1x2 .12mm teeth, 115mm length</p>	

	
<p>Polack Corneal Suture Forceps, Colibri Style 3207-75 2.75mm tips, 1mm spread, 1x2 teeth, 75mm length</p>	

	
<p>Maumenee/Colibri Cross-Action Forceps 3208-125 1x2 teeth, .12mm teeth with tying platforms, 45° tips, 125mm length 3209-125 1x2 teeth, .12mm teeth with tying platforms, 90° tips, 125mm length</p>	

FIXATION FORCEPS

	 <p>Bonn Fixation Forceps, 1x2 Teeth3</p> <p>3300-3 .3mm teeth, 108mm length 3300-5 .5mm teeth, 108mm length</p>
	 <p>Pierse Straight Fixation Forceps, with tying performance</p> <p>3301-85 standard, 85mm length 3301-115 standard, 115mm length 3302-85 Ultrafine, 85mm length 3302-115 Ultrafine, 115mm length</p> <p>Pierse Angled Fixation Forceps, with tying performance</p> <p>3303-85 Standard, 85mm length 33304-85 Ultrafine, 85mm length</p>
	 <p>Helveston Fixation Forceps, .5mm 1x2 teeth</p> <p>3305-118 Weighed curved handle, thumb activated catch for locking 118mm length</p>

FIXATION FORCEPS

	
<p>Korenfeld Globe Fixation forceps Featuring Fixation Grooves 3201-12-F 1x2 Teeth, .12mm Teeth With tying Platforms, 75mm Length 3201-3-F 1x2 Teeth, .30mm Teeth With Tying platforms, 75mm Length</p>	

JEWELER FORCEPS

	
<p>Angled Jeweler Forceps 3151-A .05x.01mm Tip</p>	

	
<p>Curved Jeweler Forceps 5131-C .07x.03mm Tip</p>	



	
<p>Straight Jeweler Forceps 5131-S .05x.01mm Tip 3152-S .1x.06mm Tip</p>	

LENS FORCEPS

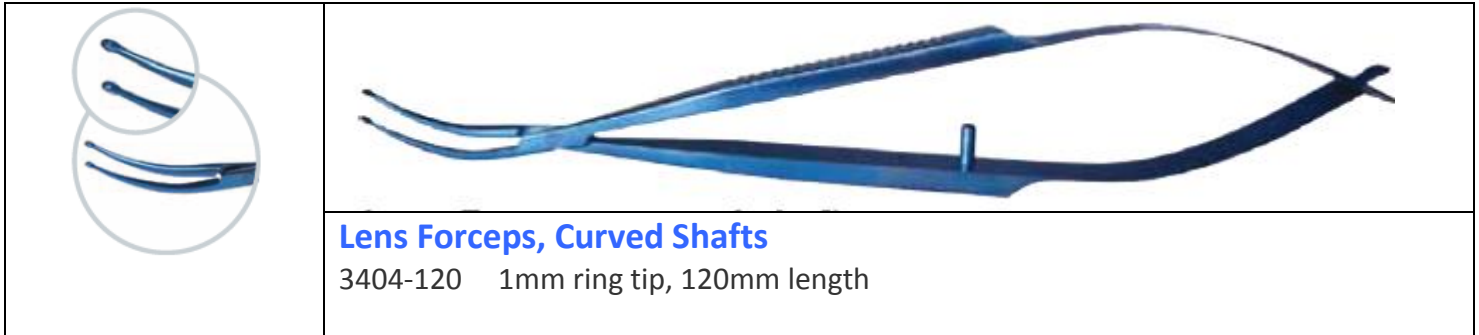
	
	<p>Kelman-McPherson, 45° angled shafts, 7.5mm smooth jaws 3400-85mm length 3400-115mm length</p>

	
	<p>Bechert-McPherson Forceps, 10mm smooth jaws 3401-108 very delicate, 108mm length</p>

	
	<p>Kelman-McPherson Forceps 3402-102 102mm length</p>

	
	<p>Clayman Lens Forceps, gently curved shafts 3403-120 90° angled 1mm tips, 120mm length</p>







LENS FORCEPS









LENS FORCEPS









LENS FORCEPS

	 <p>Seibel Lens Folding Forceps, Handle stop to Prevent overfloding 3410-115 Folding 6mm LOL, without lock, 115mm length 3411-115 Triangular shaped inner jaws, 115mm length</p>
	 <p>Seibel Lens Folding Forceps, 3412-115 Tying platforms for tucking the haptics In to folded 6mm LOL 115mm Length</p>
	 <p>Lens folding Forceps for 5.5/6mm lol 3413-108 108mm Length</p>







LENS FORCEPS

	 <p>Lens folding Forceps for 5.5/6mm IoL 3414-108 108mm Length</p>
	 <p>Lens folding Forceps for 5.5/6mm IoL 3415-108 Design facilitates pick up and folding from flat surface, 108mm Length</p>
	 <p>Lens implantation Forceps 3416-115 Smooth surface round edges gently grip lens, 115mm Length</p>

LENS FORCEPS

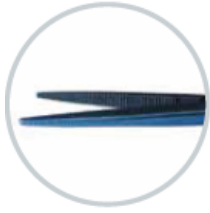

	 <p>Lens Implantation Forceps Reverse Cross-action 3417-105 Smooth rounded curved jaws, 105mm Length</p>
	 <p>Lens Implantation Forceps standard Cross-action 3418-108 Smooth rounded curved jaws, without lock, 108mm Length 3418-108L Smooth rounded curved jaws, with lock, 108mm Length 3420-108L Thin profile , rounded blades , with lock, 108mm Length</p>
	 <p>Haberle-McPherson Lens Forceps 3419-102 With Groove, 102mm Length</p>

MISCELLANEOUS FORCEPS


	 <p>Botvin Iris Forceps 3500-85 1x2 Teeth, .10mm for peripheral iridectomies , 85mm Length</p>
	 <p>Nucleus Fragment Forceps 3510-110 Two rows of teeth grasp nucleus fragments, 110mm length</p>
	 <p>Fechnter Conjunctiva Forceps 3520-112 Very delicate ring tips with tying Platforms, 112mm length</p>



MISCELLANEOUS FORCEPS

	
<p>Bishop-Harmon Dressing Forceps 3525-85 .6mm criss-cross serrated tips,85mm length</p>	

	
<p>Hartman Hemostatic mosquito Forceps, 20mm serrated jaws 3530C-108 Curved, 95mm length 3530C-122 Curved, 122mm length 3530S-108 Straight, 95mm length 3530S-122 Straight, 122mm length</p>	

MISCELLANEOUS FORCEPS

	 A blue surgical instrument with three circular finger loops and a pointed tip. The text "3540-72 CE" is printed on the handle.
	<p>Cilia Forceps 3540-72 72mm length</p>

 A circular icon showing a close-up of the curved, serrated tips of the forceps.	 A blue surgical instrument with four circular finger loops and a long, curved, pointed tip. The text "3545-118 CE" is printed on the handle.
	<p>Scleral Plug/Cannula Forceps 3545-118 118mm length</p>

	 A blue surgical instrument with a textured, ribbed handle and a looped end. The text "3550-72 CE" is printed on the handle.
	<p>Towel Clamps 3550-72 72mm length</p>

PRECHOPPERS



Akahoshi Prechopper cross-action Angled Shafts

3562-120 12mm shafts, maximum tip opening 3mm, 120mm length





Akahoshi Prechopper cross-action Straight Shafts


3563-120 maximum tip opening 3mm, 120mm length


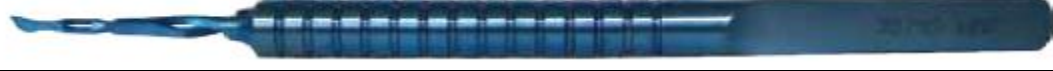


Akahoshi Prechopper cross-action Curved Shafts

3564-120 12mm shafts, maximum tip opening 3mm, 120mm length

	
<p>Akahoshi Prechopper cross-action 3565A-120 Angled 4.5mm delicate jaws, 120mm length 3565S-120 straight 4.5mm delicate jaws, 120mm length</p>	

	
<p>Universal Akahoshi Prechopper straight 3572S-120R for nuclei grades 2-4 maximum tip opening 3.0mm 120mm length</p>	

	
<p>Akahoshi Combo Prechopper, straight 3574S-120R For nuclei grades 1-2. The sharp edge is use to insert in to the nucleus, Followed by the blunt edge to complete the division. 120mm length</p>	

SUTURING FORCEPS



	 <p>Straight suturing Forceps, 1x2 Teeth, 5mm Tying Platforms</p> <p>3600S-10-85 -10mm teeth, 85mm length 3600S-12-85 -12mm teeth, 85mm length 3600S-12-105R -12mm teeth, 105mm length</p>
---	---

	 <p>Straight Castroviejo suturing Forceps, 1x2 Teeth, 5mm Tying Platforms</p> <p>3601S-12-85 -12mm teeth, 85mm length 3601S-12-108 -12mm teeth, 108mm length 3601S-12-115R -12mm teeth, 115mm length</p>
--	--

SUTURING FORCEPS


	
<p>Angled Kelman-McPherson Suture Forceps 3602A-12-85 .12mm 1x2 teeth, 5mm tying platforms, 10mm shafts, 85mm length</p>	

	
<p>Colibri Conjunctive Forceps, 1 x 2 teeth, 5mm tying platforms 3603-12-85 .12mm teeth</p>	

	
<p>Colibri Suture Forceps, 1 x 2 teeth, .12mm teeth with tying platform 3604-12-85 85mm length</p>	



Tissue Forceps



	 <p>Tissue Forceps 3701-85 Bishop-Harmon 1 x 2 delicate teeth, 85mm length 3702-85 Bonn Forceps 1 x 2 teeth, .12mm teeth, 85mm length</p>
--	--

	 <p>Tissue Forceps, 1 x 2 delicate teeth 3703C-100 Curved, 100mm length 3703S-100 Straight, 100mm length</p>
---	--

Tying Forceps

	 <p>McPherson Straight Tying Forceps, 4.5mm tying platforms</p> <p>3800-85 Standard tips, 85mm length 3800-115 Standard tips, 115mm length 3801-85 Ultrafine tips, 85mm length 3801-115 Ultrafine tips, 115mm length</p>
--	--

	 <p>Korenfeld Suture Cutting tying Forceps, 4.5mm tying platforms</p> <p>3800-85-SC Standard tips, straight shaft, 85mm length 3802-85-SC Standard tips, 45° angled 12mm shaft, 85mm length</p>
---	--

	 <p>Curved tying Forceps, 6.0mm tying platforms</p> <p>3806-85 85mm length 3806-115 115mm length</p>
--	--

	
<p>McPherson 45° Angled tying Forceps, 4.5mm tying platforms</p> <p>3802-85 Standard tips, 12mm shaft, 85mm length 3802-115 Standard tips, 12mm shaft, 115mm length 3803-85 Ultrafine tips, 7mm shaft, 85mm length 3804-85 Ultrafine tips, 10mm shaft, 85mm length 3805-85 Ultrafine tips, 12mm shaft, 85mm length 3805-115 Ultrafine tips, 12mm shaft, 115mm length</p>	

	
<p>Castroviejo tying Forceps, 5.0mm tying platforms</p> <p>3807A-108 Angled 45°, 108mm length 3807S-108 Straight, 108mm length</p>	









	
<p>Girard tying Forceps, 4.5mm tying platforms</p> <p>3808C-105 Curved, 105mm length 3808S-105 Straight, 105mm length</p>	



	
<p>McPherson Angled tying Forceps, 45° angled shaft, 4mm smooth jaws 3810-85 85mm length</p>	



	
<p>Kelman-McPherson Forceps, 45° angled shaft, 7.5mm smooth jaws 3400-85 Delicate tips, 85mm length 3400-115 Delicate tips, 115mm length</p>	



	
<p>Bechert-McPherson Angled Forceps, 10mm smooth jaws 3401-108 Very delicate, 108mm length</p>	



Hooks & Manipulator



	 <p>Kuglen Iris Hooks and lens Manipulator 2000A Angled 2000S Straight</p>
	 <p>Kuglen Push/Pull Hook 2000AP Angled 2000SP Straight</p>
	 <p>Sinskey Hook II 2001A .15mm Blunt tip, Angled shaft 2001S .15mm Blunt tip, Straight shaft</p>
	 <p>Reverse Sinskey Hook II 2001AR .15mm Blunt tip, Angled shaft</p>



	 <p>Fenzel Insertion Hook 2002A Angled 2002S Straight</p>
--	--



	 <p>Jaffe-Knolle Iris Hook 2003A Angled, curved blunt hook 2003S Straight curved blunt hook</p>
---	--

	 <p>Lewicky Lens Manipulating Hook 2004 90° angled tip on curved shaft, .15mm blunt tip</p>
--	--



	 <p>Fukasaku Small Pupil Snapper Hook 2005 Smooth polished notch superiorly to push back iris with sharp inner edge for nucleus splitting.</p>
--	---



	
<p>Helveston Muscle Hook</p> <p>2006-8 Delicate, blunt 8mm spatulated tip 2006-10 Delicate, blunt 10mm spatulated tip 2006-12 Delicate, blunt 12mm spatulated tip</p>	


	
<p>Bechert Nucleus Rotator</p> <p>2500H Horizontal blunt forked tip 2500V Vertical blunt forked tip</p>	



	
<p>Lester Lens Manipulator</p> <p>2501A Angled, for lens with or without holes 2501S Straight, for lens with or without holes</p>	



	
<p>O'Gawa Lens Dialer 2502 Angled curved shaft</p>	

	
<p>Drysdale Nucleus Manipulator 2503 Paddle Shaped tip 2503F Paddle Shaped tip, fine profile</p>	

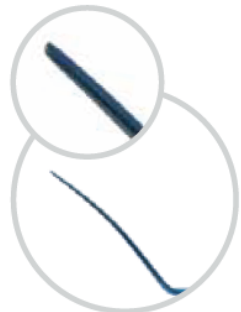

	
<p>Button Manipulator 2504 Angled 45° shaft, roughened posterior surface, designed for iris retraction and capsule polishing</p>	



	
<p>Maltzman-Fenzel Lens Manipulator</p> <p>2505A Angled, .15mm V-shaped tip 2505S Straight, .15mm V-shaped tip</p>	

	
<p>Nucleus Manipulator, curved tip</p> <p>Designed to engage the nucleus equator to stabilize it and provide counter pressure while the prechopper forceps is being inserted into the nucleus core.</p> <p>2506A Angled shaft 2506S Straight shaft</p>	

	
<p>90° Nucleus Manipulator</p> <p>2508 Designed to safely spin, chop, and backcrack a nucleus using less phaco time. Used for sweeping nucleus fragment toward phaco tip in the central safely zone for safe emulsification, with less stress to the zonules. Perfect for dialing intraocular lenses in and out for the bag</p>	

	
<p>ICL Manipulator 2520 Manipulator inferior and superior haptic for lens for positioning under the iris. Posterior surface is micro sandblasted.</p>	

	
<p>Barrquer Cyclodialysis spatula 2700-05 Semi-sharp .5mm tips 2700-07 Semi-sharp .7mm tips</p>	



	
<p>Sinsky Nucleus Spatula 2701 .27mm wide x 31mm length, slightly curved blade</p>	







Koch Spatula - Stainless steel

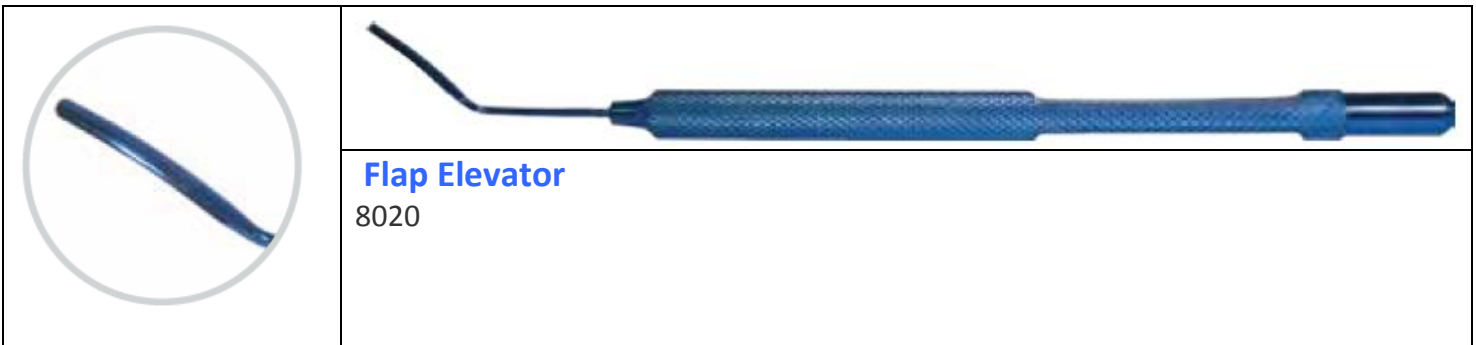
2710 Gently curved smooth tip

Lasik



	
<p>Spatulated Lasik Cannula 8000 Curved cannula has an end opening for irrigating the interface. Flattened spatula tip easily located and elevates the flap edge, 26ga</p>	

	
<p>Buratto Lasik cannula 8002-23 23ga 8002-25 25ga</p>	

	
<p>Banaji Lasik cannula 8003 Bullet-Shaped tip. Six port for multi-directional irrigation, 25ga</p>	



	 <p>Lasik Multipurpose Forceps 8031 Smooth inside jaw surface for grasping the flap, 115mm length</p>
--	--



	 <p>Perone Lasik Flap Forceps 8032 Enable delicate lifting of the flap without causing any trauma. 2mm rings, 108mm length</p>
---	---

	 <p>Manche Lasik Flap Forceps 8033 Solid oval tips lift flaps for primary and retreatment procedures with the Minimum risk of tearing or trauma, 108mm length</p>
--	--

	 <p>Lasik Flap Manipulator 8040 Delicate olive shaped tip.</p>
--	--

	 <p>Buratto Flap Protector 8060 Ideal for retracting the flap for maximum exposure of the bed.</p>
--	--

	 <p>Caro-Avalos Flap Smoother 8080</p>
--	--

	 <p>Flap Smoother 8081 Designed to conform the corneal flap to the new shape of the stroma bed After laser ablation</p>
--	--



Corneal Epithelium Spatula

8085



Slade Lasik Wire Speculum



7003 Adjustable 14.5mm Blades, 65mm Length




Steinert Lasik ACS Speculum, temporal fit

7016 Adjustable 14.5mm blades, 65mm length


	 <p>Genisi Lasik Speculum 7017 Adjustable 14.5mm blades, 65mm length</p>
--	---

	 <p>Katzen Lasik Flap Unzipper 8090 Combines a modified Sinskey hook and a bi-convex Spatula with beveled Notches for Lasik enhancement.</p>
---	---

Miscellaneous

	
	<p>Blade Breaker 4000</p>

	
	<p>Blade Handle 4001 For holding micro blades</p>

	
	<p>Luer Handle 4010 For holding instruments with luer fittings</p>



Castroviejo calipers

- 4050 Straight tips
- 4050C Curved tips







Braunstein Fixed Caliper



- 4051L 3.5/4.0mm
- 4051S 3.0/3.5mm



	
<p>Hofman-Thornton Fixation Ring 4100-16 Swivel head, 16mm diameter</p>	

	
<p>Fine-Thornton Fixation Ring 4101-13 Swivel head, 13mm diameter, 7mm cut out 4101-16 Swivel head, 16mm diameter, 11mm cut out</p>	



	
<p>Kansas Lens Loop 4200 3mm wide, serrated, for small incision nucleus fragments removal.</p>	



	
<p>Kansas Nucleus Bisector 4201 For manual small incision surgery</p>	



	
<p>Kansas Nucleus Trisector 4202 For manual small incision surgery</p>	

	
<p>Kansas Nucleus Vectis 4203 Solid used as a “cutting block” for Kansas nucleus bisector and trisector For left and right handed surgeon.</p>	

	
<p>Posterior Capsule Polisher</p> <p>4300-23 23ga 4300-25 25ga 4300-27 27ga</p>	

	
<p>Luntz-Dodick Trabeculectomy Punch – Standard Handle</p> <p>0.5mm deep bite, 128mm length</p> <p>4400-75 0.75mm diameter head 4400-10 1.0mm diameter head 4400-12 1.2mm diameter head 4400-15 1.5mm diameter head</p>	

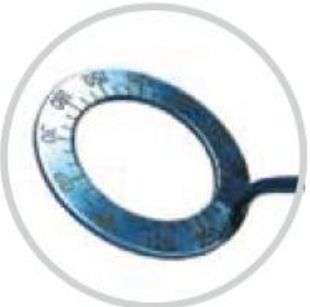

	
<p>Luntz-Dodick Trabeculectomy Punch – squeeze Handle</p> <p>4400-75S 0.75mm diameter head 4400-10S 1.0mm diameter head 4400-12S 1.2mm diameter head 4400-15S 1.5mm diameter head</p>	

	 <p>Helveston Retractor 4450-7 7mm 4450-9 9mm 4450-11 11mm</p>
--	---

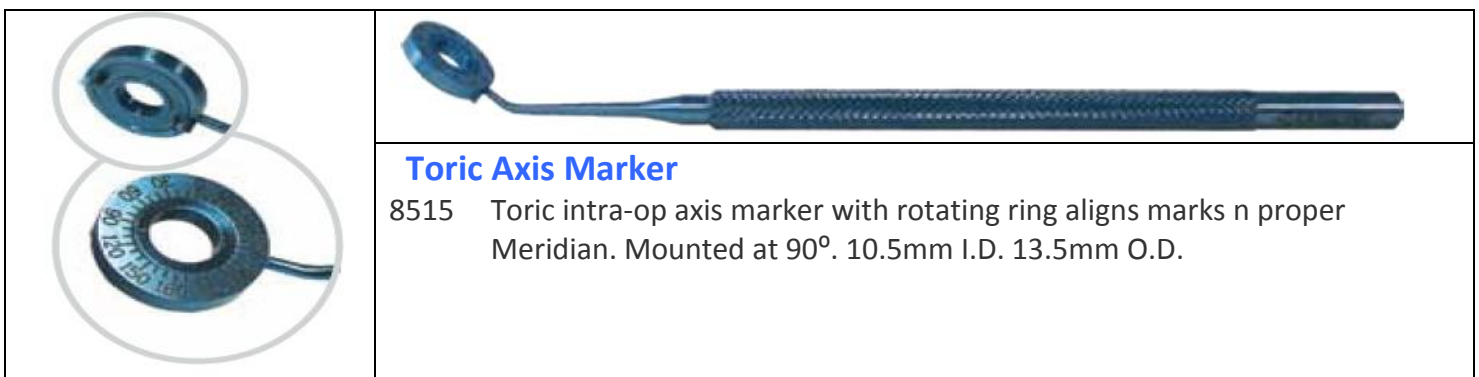
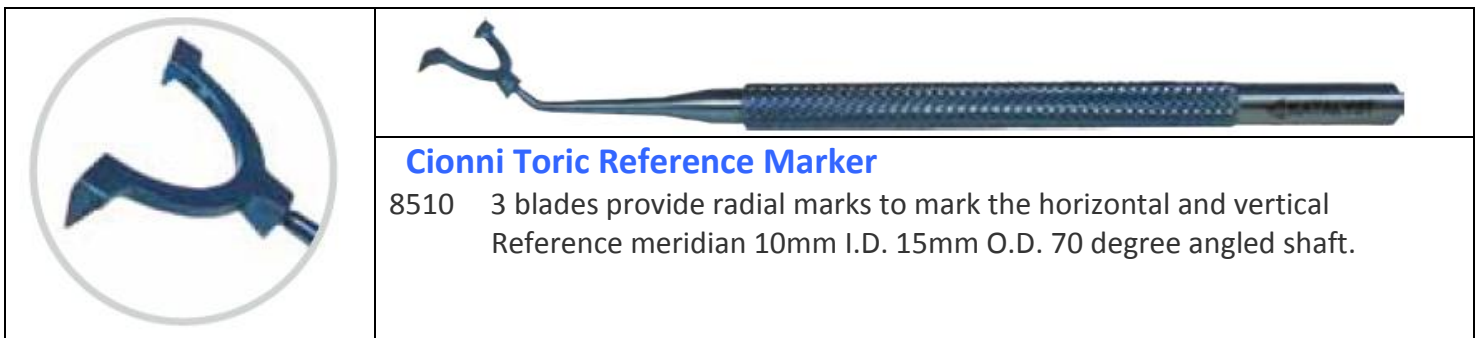
	 <p>Kratz Capsule Scraper 4500-23 23ga cannula with 1mm angled sandblasted tip</p>
---	--

	 <p>Trabeculotome Set, Left and Right 4550A Angled shaft, curved 8mm long pointed with 3mm spread tips</p>
--	---



	
<p>Trabeculotome Set, Left and Right 4550S Straight shaft, curved 9mm long pointed with 3mm spread tips</p>	



	
<p>Mendez Degree Gage 8500 For accurate axial alignment of the cornea. 12mm I.D. Calibrated every 10 Degrees from 0 to 180 degrees.</p>	

	
<p>Henderson Degree Gage 8505 Beveled face with 4 notches on the internal edge for alignment. 11.7mm I.D. Calibrated every 5 degree from 0 to 180 degrees. For use with the 8506 and 8507.</p>	







Needle Holder



	 <p>Troutman Curved Needle Holder</p> <p>5000C-115 Blunt tips, 10mm jaws, without lock, 115 length 5000C-115L Blunt tips, 10mm jaws, with lock, 115 length</p> <p>Suture cutting</p> <p>5000C-115-SC Blunt tips, 10mm jaws, with cutting platform, with out lock, 115 length 5000C-115L-SC Blunt tips, 10mm jaws, with cutting platform, with lock, 115 length</p>
---	--



	 <p>Barraquer Curved Needle Holder</p> <p>5001C-115 Very Delicate 9mm jaws, without lock, 115 length 5001C-115L Very Delicate 9mm jaws, with lock, 115 length</p>
--	---

	
	<p>Barraquer Curved Needle Holder</p> <p>5001C-115 Very Delicate 9mm jaws, without lock, 115 length 5001C-115L Very Delicate 9mm jaws, with lock, 115 length</p>



	
	<p>Fine Curved Needle Holder</p> <p>5002C-115 Fine 9mm jaws, sharp tips, without lock, 115 length 5002C-115L Fine 9mm jaws, sharp tips, with lock, 115 length</p>


	
	<p>Castroviejo Curved Needle Holder</p> <p>5003DC-140 Delicate 11mm jaws, blunt tips, without lock, 140mm length 5002DC-140L Delicate 11mm jaws, blunt tips, with lock, 140mm length</p>

	 <p>Castroviejo Straight Needle Holder 5004DS-140 Delicate 11mm jaws, blunt tips, without lock, 140mm length 5004DS-140L Delicate 11mm jaws, blunt tips, with lock, 140mm length</p> <p>Suture Cutting 5004SS-140-SC Standard 11mm jaws, blunt tips, with cutting platform, Without lock, 140mm length</p>
--	---


	 <p>Barraquer Curved Needle Holder 5005C-115 Delicate 9mm jaws, sharp tips, without lock, 115mm length 5005C-115L Delicate 9mm jaws, sharp tips, with lock, 115mm length</p>
--	---

	 <p>Barraquer Straight Needle Holder 5005S-115 Delicate 9mm jaws, sharp tips, without lock, 115mm length 5005S-115L Delicate 9mm jaws, sharp tips, with lock, 115mm length</p>
--	---

	 <p>Curved Needle Holder 5006C-110 6mm delicate jaws, without lock, 110mm length 5006c-110L 6mm delicate jaws, with lock, 110mm length</p>
---	---



	 <p>Straight Needle Holder 5008S-110 6mm delicate jaws, without lock, 110mm length 5008S-110L 6mm delicate jaws, with lock, 110mm length</p>
--	---



	 <p>Azar Curved Needle Holder 5009C-115 Fine 9mm jaws, without lock, 115mm length 5009C-115L Fine 9mm jaws, with lock, 115mm length</p>
--	--

	 <p>Bechert-Sinskey Curved Needle Holder 5010C-115 Delicate 9mm jaws, sharp tips, without lock, 115mm length 5010C-115L Delicate 9mm jaws, sharp tips, with lock, 115mm length</p>
---	---

	 <p>Bechert-Sinskey Curved Needle Holder 5012C-115 Blunt tips, without lock, 115mm length.</p>
--	--

Phaco Chopper

	 <p>Phaco Chopper 5500 Paddle Manipulator/60° Phaco chopper</p>
--	--

	 <p>Minami "M" Hook 5503 Tear drop shaped tip used for diving and manipulating nucleus material from all directions into the capsule</p>
--	---


	 <p>Phaco Chopper, 1.8mm tip 5504C Curved shaft 5504S Straight shaft</p>
--	---

	
	<p>Gillum Nucleus Splitter, 1.8mm tip, for nucleus Chopping prior to phaco</p> <p>5505C Curved shaft v</p>



	
	<p>Claw Phaco Chopper</p> <p>5506 Special triple inner blades construction allow chopping in three directions.</p>

	
	<p>Phaco Chopper</p> <p>5507A Angled shaft 5504S Straight shaft</p>

	
	<p>Phaco Chopper</p> <p>5508 Special inner blades is offset 45°. Unique elongated distal segment</p>

	
	<p>Neuhann Nucleus Divider 5509 Ambidextrous nucleus chopper</p>

	
	<p>Haefliger Phaco Chopper 5510 Chopper and manipulator in one</p>

	
	<p>Nucleus Splitter 5512</p>

	
	<p>Fukasaku Small Pupil Snapper Hook 2005 Smooth polished notch superiorly to push back iris with sharp inner edge For nucleus splitting.</p>

Corneal Scissors



	 <p>Castroviejo Corneal Section Scissors – Left Hand 6000L-105 Blunts tips, lower blades .5mm longer than upper, 9mm from pivot To tip, 105mm length</p>
--	---



	 <p>Castroviejo Corneal Section 6000R-105 Blunts tips, lower blades .5mm longer than upper, 9mm from pivot To tip, 105mm length</p>
---	---

	 <p>Castroviejo Curved corneal scissors 6002C-105 Blunt tips, small blades, 13mm from pivot to tip, 105mm length</p>
--	--

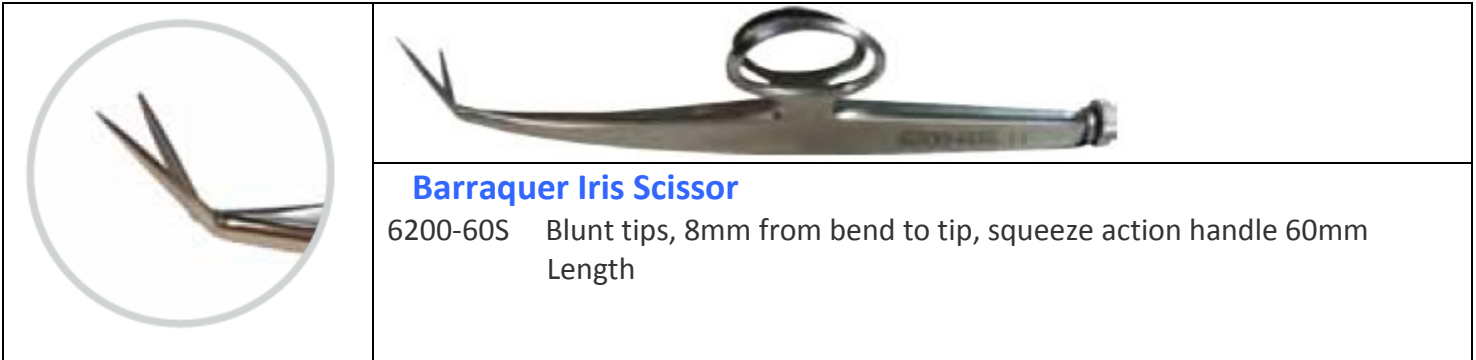


	
	<p>Castroviejo Curved Corneal Scissors 6005C-105 Curved blunt tips, 10.5mm from pivot to tip, 105mm length</p>

	
	<p>Castroviejo Curved Corneal Scissors, blunt tips 6006C-115 16mm from pivot to tip, 115mm length 6007C-115 11mm from pivot to tip, 115mm length</p>

	
	<p>Castroviejo Curved Corneal Scissors 6008C-115 Blunt tips, 16mm from pivot to tip, 115mm length</p>

	
	<p>Osher Universal Corneal Scissors 6009C-115 Blunt tips, thin curved blades, 21mm from pivot to tip, 15mm length</p>





	
<p>Straight Iris Scissors 6202S-105 11mm blades, sharp tips, 105mm length</p>	

	
<p>McPherson-Vannas curved Iris Scissors 6205C-90S Sharp pointed tip, 12mm from pivot to tip, 90mm length</p>	

	
<p>Osher IOL Cutter 6150</p>	



	
	<p>Westcott Utility Scissors 6600-130 Sharp tips, 25mm from pivot to tip, 130mm length</p>

	
	<p>Westcott Curved Tenotomy Scissors 6601C-110 Blunt tips, 19mm from pivot to tip, 110mm length 6602C-115 Blunt tips, 21mm from pivot to tip, 115mm length</p>

Speculum



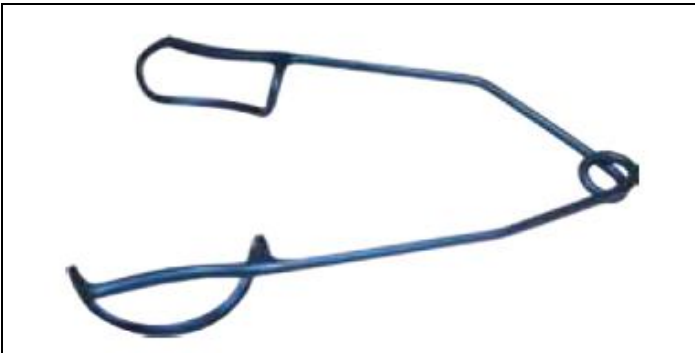
Lieberman Solid Speculum

7000 adjustable 14.5mm blades, 65mm length



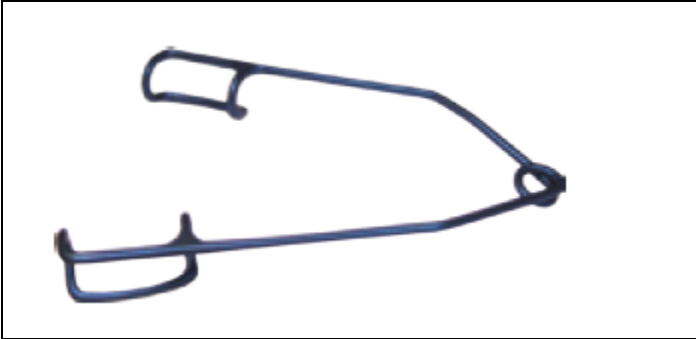
Wire Speculum

7001 13.5mm blades, 52mm length



Closed Loop Wire Speculum

7001CL 13.5mm blades, 52mm length



Closed Loop Wire Speculum – Small

7001CL-S 10mm blades, 42mm length



Lieberman Open V-Wire Speculum

7002 Adjustable 14.5mm blades, 65mm length



Slade Lasik Wire Speculum

7003 Adjustable 14.5mm blades, 65mm length



Lieberman-Kartz Open Wire Speculums

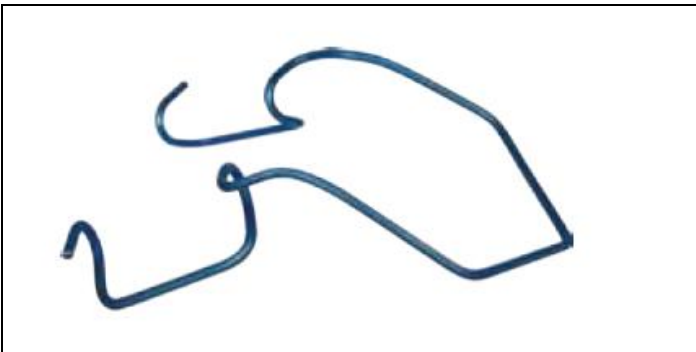
7005 adjustable 14.5mm open blades, 45° angled shaft

65mm length



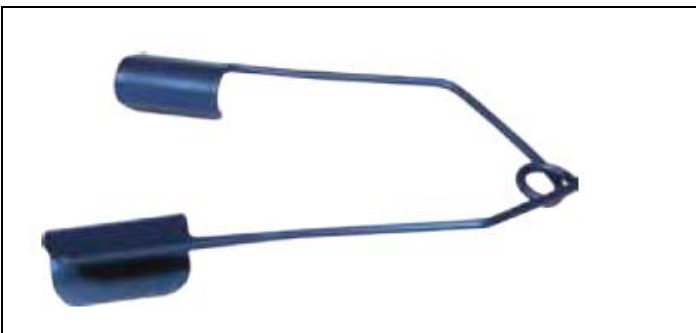
Reversible Lid Speculum

7006 Adjustable 14.5mm blades, 65mm length



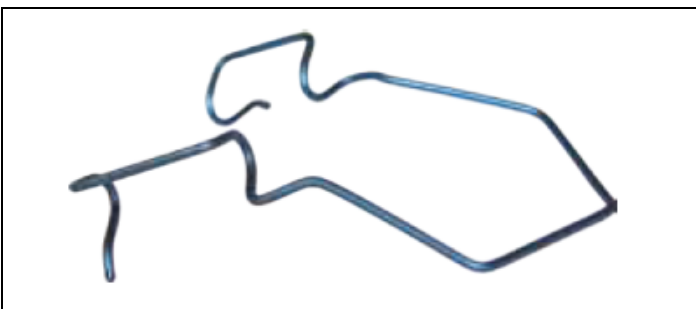
Kratz-Barraquer Wire Speculum

7007 Adjustable 13.5mm blades, 52mm length



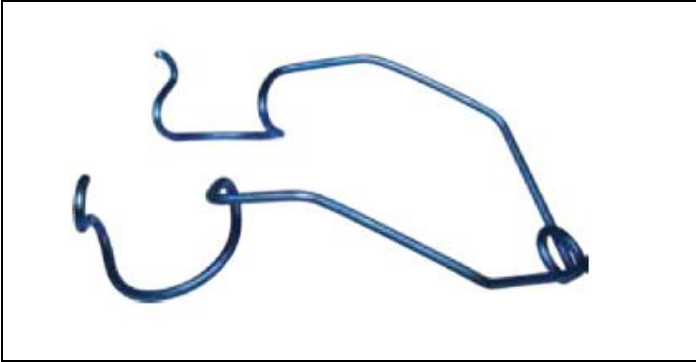
Barraquer Solid Blade Speculum

7008 14.5mm blades, 52mm length



Nagahara Wire Speculum

7009 13.5mm blades, 52mm length



Grandon Wire Speculum

7010 13.5mm blades, 52mm length



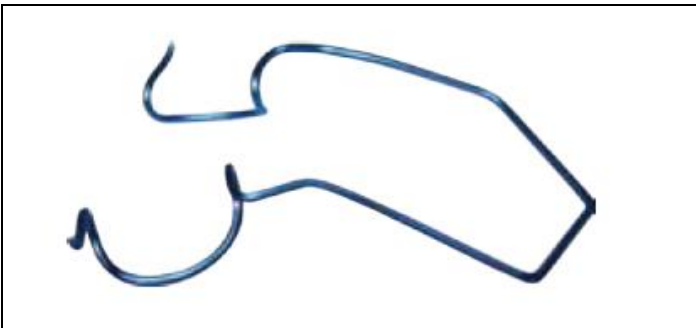
Ginsbery Eye Speculum

7011 Adjustable 14.5mm blades, 65mm length



Shapira Eye Speculum

7012 Adjustable 14.5mm blades, 65mm length



Slade Lasik Eye Speculum

7013 13.5mm blades, 52mm length



Eye Speculum

7014 Adjustable 14.5mm blades, 65mm length



Steinert Lasik ACS Speculum, temporal fit

7016 Adjustable 14.5mm blades, 65mm length



Genisi Lasik Speculum

7017 Adjustable 14.5mm blades, 65mm length



Cook Eye Speculum - Pediatric

7018 10mm blades, 55mm leng.

Contact Us



CRIMSON INTERNATIONAL

Manufacturers & Exporters

Pakistan, Sialkot 51310, Paris Road,
Block No 2, P.O Box 11992.

Skype: crimson.international

Phone: 00-92-323-5178400

: 00-92-334-8070997

Email: info@crimson-intl.com

Website: <http://www.crimson-intl.com>