



Vitreoretinal Product Catalog

FCI-Ophthalmics.com





Since its inception in 1984, FCI has become a world leader in developing innovative solutions essential in the treatment of dry eye, lacrimal, lid, orbit, cataract and retina indications.

In close collaboration with the world's leading ophthalmic surgeons, FCI continues to be on the cutting-edge of research, testing and manufacturing of gold standard medical devices that garner unparalleled trust and reliability.

The ability to understand, anticipate and respond to the research has resulted in FCI's strong portfolio of globally recognized products.

FCI is committed to serving the ophthalmic industry with the expertise and value that is key to quality patient care.

All FCI Ophthalmics products are cleared by the FDA for commercial distribution.



TABLE OF CONTENTS

MEDICAL RETINA

PRECIVIA®	4
------------------	---

SURGICAL RETINA

ENDO-PROBES	6
90° Adjustable Laser Probes	6
FCI Directional Laser Probes	8
Laser Probes	10
Laser Illumination Probes	12
Light Probes	14
Light Connectors	15
SCLERAL BUCKLES	16
Silicone Bands, Strips, Tires and Sponges	16
ACCESSORIES	18
Trocar Cannula Systems	18
Backflush with T-Tube™	19
Cannulas with T-Tube™	20
Vitrectomy Lenses	21
3-Mirror Lens	22
Iris Retractors	23
SINGLE USE INSTRUMENTS	24
Super Grip Forceps	24
Forceps	25
Scissors	26
Tano Polisher with T-Tube™	26

PRECIVIA®

PRECISION INTRAVITREAL INJECTION ASSISTANT

Precivia® is a single use device that simplifies intravitreal injections.* Its special design ensures a fast, accurate and predictable procedure.*

Eliminates unnecessary instruments

- No speculum, caliper or pressure plate needed.

FCI EXCLUSIVE

Ensures accuracy

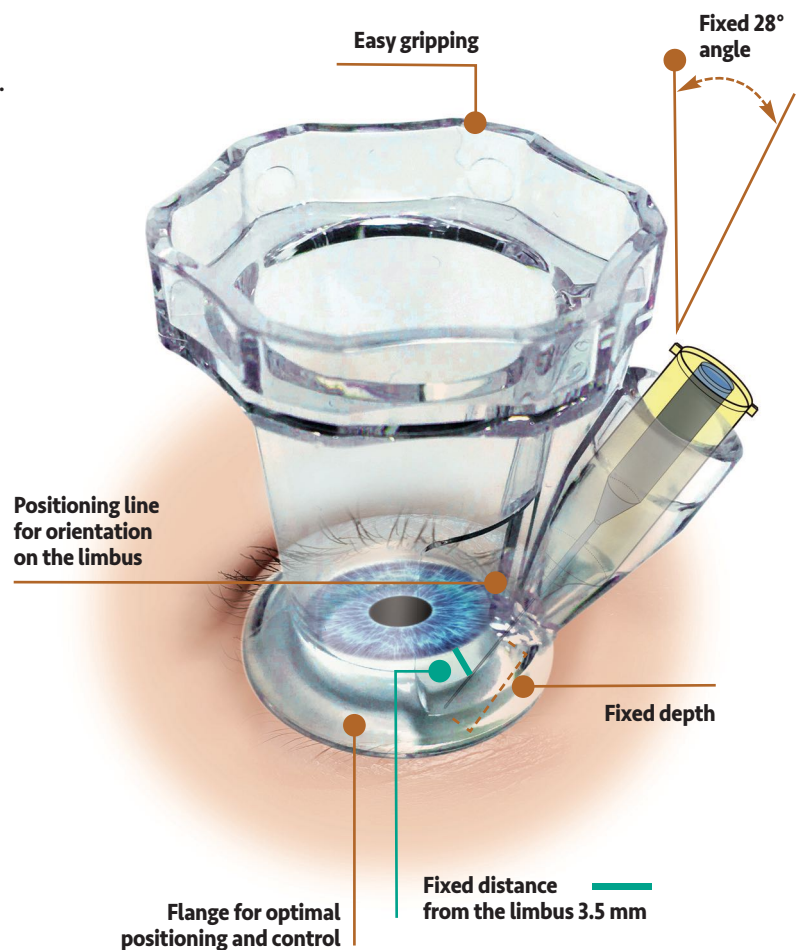
- Fixed guide assures proper angle, depth and distance of injection every time.

Relaxes patients*

- Immobilizes the eye and hides the needle resulting in less patient anxiety.

Prevents leakage*

- Rotating the device pre- and post-injection, displaces and replaces the conjunctiva over the injection site.



*References: Ratnarajan G, Nath R, Appaswamy S, et al. Intravitreal injections using a novel conjunctival mould: a comparison with a conventional technique. British Journal of Ophthalmology 2013;97:395-397. Petri, A., Boysen, K., Cehofski, L.J. et al. Intravitreal Injections with Vascular Endothelial Growth Factor Inhibitors: A Practical Approach. Ophthalmol Ther 9, 191-203 (2020).

PRECIVIA®

- Sterile, box of 25

Single Use

S5.200.P

To be used with syringes filled with solutions and needles 30 Ga x ½ inches, connected by a luer-lock connection.

S5.200.I

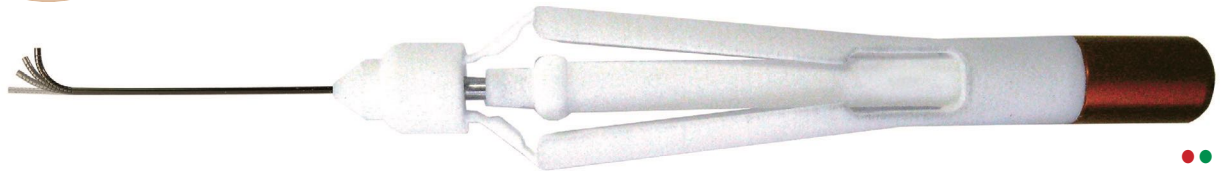
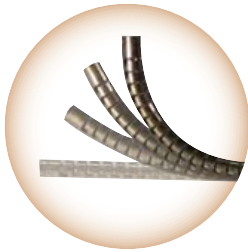
Compatible with insulin syringes with crimped needle.



90° ADJUSTABLE LASER PROBES

Exclusive design

- Angle of curvature: pressure-controlled (from 0° to 90°)
- Safe probe removal: retracts in straight position when releasing the handle
- Compatible with most laser machines
- 50% stiffer than competition
- Short stroke for optimal control
- Low pressure needed to actuate the handle
- Ultra precise concentric laser spot
- Available in 23 Ga, 25 Ga
- Sterile, box of 10



IRIDEX / BAUSCH+LOMB™

		Single Use	23 Ga
S9.1301.23	90° Adjustable Laser Probe		
		Single Use	25 Ga
S9.1301.25	90° Adjustable Laser Probe		



LASER CONNECTORS

ALCON® / COHERENT / ZEISS / ELLEX / OS4® / MERIDIAN AG / LIGHTMED / DORC*

		Single Use	23 Ga
S9.1302.23	90° Adjustable Laser Probe		

		Single Use	25 Ga
S9.1302.25	90° Adjustable Laser Probe		

*DORC: USA only



QUANTEL SUPRA® / VITRA®

		Single Use	23 Ga
S9.1303.23	90° Adjustable Laser Probe		

		Single Use	25 Ga
S9.1303.25	90° Adjustable Laser Probe		



NIDEK THREAD

		Single Use	23 Ga
S9.1304.23	90° Adjustable Laser Probe		

		Single Use	25 Ga
S9.1304.25	90° Adjustable Laser Probe		



DORC (Canada only)

		Single Use	23 Ga
S9.1305.23	90° Adjustable Laser Probe		

		Single Use	25 Ga
S9.1305.25	90° Adjustable Laser Probe		



DORC is a registered trademark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trademark of NOVARTIS AG; COHERENT is a registered trademark of COHERENT, Inc.; ZEISS is a registered trademark of CARL ZEISS AG; ELLEX is a registered trademark of Ellex Medical Pty Ltd; BAUSCH+LOMB™ is a registered trademark of BAUSCH & LOMB™ Inc.; NIDEK is a registered trademark of Nidek Co., Ltd.; QUANTEL is a registered trademark of QUANTEL.

FCI DIRECTIONAL LASER PROBES

FCI DIRECTIONAL LASER PROBE

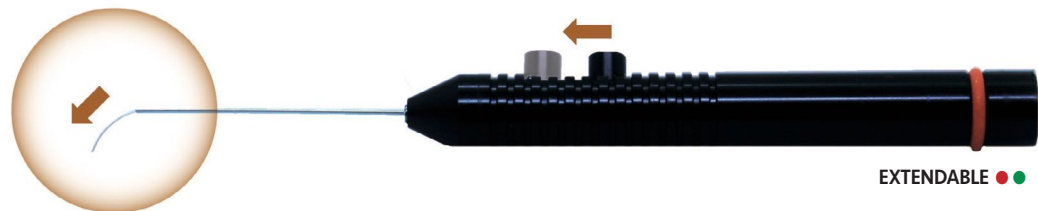
- Metallic guide retracts to reveal the fiber
- Available in 23 Ga, 25 Ga
- Cursor-controlled angle: 0° to 90°
- Ultra precise concentric laser spot
- Compatible with most laser machines
- Sterile, box of 10



Pull back the cursor to retract the metallic tube and reveal the 90° laser fiber (no extension).

FCI DIRECTIONAL EXTENDABLE LASER PROBE

- Fiber extends out of metallic guide
- Available in 23 Ga, 25 Ga
- Cursor-controlled angle: 0° to 90°
- Ultra precise concentric laser spot
- Compatible with most laser machines
- Sterile, box of 10



Push forward the cursor to reveal the 90° laser fiber (extension).

LASER CONNECTORS

IRIDEX / BAUSCH+LOMB™

		Single Use	23 Ga
S9.1311.23	FCI Directional Laser Probe		
S9.1321.23	FCI Directional Extendable Laser Probe		
		Single Use	25 Ga
S9.1311.25	FCI Directional Laser Probe		
S9.1321.25	FCI Directional Extendable Laser Probe		



ENDO-PROBES

ALCON® / COHERENT / ZEISS / ELLEX / OS4® / MERIDIAN AG / LIGHTMED / DORC*

		Single Use	23 Ga
S9.1312.23	FCI Directional Laser Probe		
S9.1322.23	FCI Directional Extendable Laser Probe		
		Single Use	25 Ga
S9.1312.25	FCI Directional Laser Probe		
S9.1322.25	FCI Directional Extendable Laser Probe		

*DORC: USA only



QUANTEL SUPRA® / VITRA®

		Single Use	23 Ga
S9.1313.23	FCI Directional Laser Probe		
S9.1323.23	FCI Directional Extendable Laser Probe		
		Single Use	25 Ga
S9.1313.25	FCI Directional Laser Probe		
S9.1323.25	FCI Directional Extendable Laser Probe		



NIDEK THREAD

		Single Use	23 Ga
S9.1314.23	FCI Directional Laser Probe		
S9.1324.23	FCI Directional Extendable Laser Probe		
		Single Use	25 Ga
S9.1314.25	FCI Directional Laser Probe		
S9.1324.25	FCI Directional Extendable Laser Probe		



DORC (Canada only)

		Single Use	23 Ga
S9.1315.23	FCI Directional Laser Probe		
S9.1325.23	FCI Directional Extendable Laser Probe		
		Single Use	25 Ga
S9.1315.25	FCI Directional Laser Probe		
S9.1325.25	FCI Directional Extendable Laser Probe		

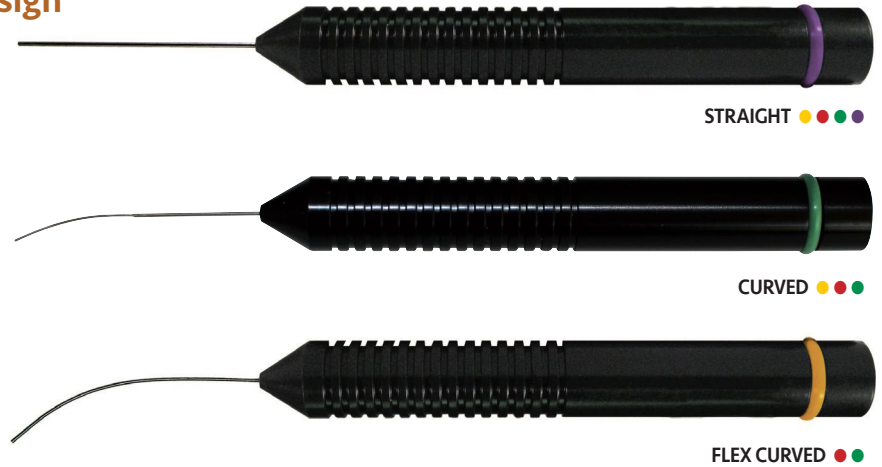


DORC is a registered trademark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trademark of NOVARTIS AG; COHERENT is a registered trademark of COHERENT, Inc.; ZEISS is a registered trademark of CARL ZEISS AG; ELLEX is a registered trademark of Ellex Medical Pty Ltd; BAUSCH+LOMB™ is a registered trademark of BAUSCH & LOMB™ Inc.; NIDEK is a registered trademark of Nidek Co., Ltd.; QUANTEL is a registered trademark of QUANTEL.

LASER PROBES

Ergonomic non-slip handpiece design

- Available in 20 Ga, 23 Ga, 25 Ga, 27 Ga
- Color coding for easy identification
- Ultra precise concentric laser spot
- Compatible with most laser machines
- Curved Laser Probe tapers from 23/25 Ga to 28 Ga
- Laser Probe angulation: Flex = 45° - Curved = 30°
- Sterile, box of 10



LASER CONNECTORS

IRIDEX / BAUSCH+LOMB™

Single Use		20 Ga
S9.1001.20	Straight	
S9.1101.20	Curved	

Single Use		23 Ga
S9.1001.23	Straight	
S9.1201.23	Curved	
S9.1211.23	Flex Curved	

Single Use		25 Ga
S9.1001.25	Straight	
S9.1201.25	Curved	
S9.1211.25	Flex Curved	

Single Use		27 Ga
S9.1001.27	Straight	
S9.1211.27	Flex Curved	



ALCON® / COHERENT / ZEISS / ELLEX / OS4® / MERIDIAN AG / LIGHTMED / DORC*

Single Use		20 Ga
S9.1002.20	Straight	
S9.1102.20	Curved	

Single Use		23 Ga
S9.1002.23	Straight	
S9.1202.23	Curved	
S9.1212.23	Flex Curved	

Single Use		25 Ga
S9.1002.25	Straight	
S9.1202.25	Curved	
S9.1212.25	Flex Curved	

Single Use		27 Ga
S9.1002.27	Straight	
S9.1212.27	Flex Curved	



*DORC: USA only

ENDO-PROBES

QUANTEL SUPRA® / VITRA®

Single Use 20 Ga	
S9.1003.20	Straight
S9.1103.20	Curved

Single use 23 Ga	
S9.1003.23	Straight
S9.1203.23	Curved
S9.1213.23	Flex Curved

Single Use 25 Ga	
S9.1003.25	Straight
S9.1203.25	Curved
S9.1213.25	Flex Curved

Single use 27 Ga	
S9.1003.27	Straight
S9.1213.27	Flex Curved



NIDEK THREAD

Single Use 20 Ga	
S9.1004.20	Straight
S9.1104.20	Curved

Single Use 23 Ga	
S9.1004.23	Straight
S9.1204.23	Curved
S9.1214.23	Flex Curved

Single Use 25 Ga	
S9.1004.25	Straight
S9.1204.25	Curved
S9.1214.25	Flex Curved

Single Use 27 Ga	
S9.1004.27	Straight
S9.1214.27	Flex Curved



DORC (Canada only)

Single Use 20 Ga	
S9.1005.20	Straight
S9.1105.20	Curved

Single Use 23 Ga	
S9.1005.23	Straight
S9.1205.23	Curved
S9.1215.23	Flex Curved

Single Use 25 Ga	
S9.1005.25	Straight
S9.1205.25	Curved
S9.1215.25	Flex Curved

Single Use 27 Ga	
S9.1005.27	Straight
S9.1215.27	Flex Curved



DORC is a registered trademark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trademark of NOVARTIS AG; COHERENT is a registered trademark of COHERENT, Inc.; ZEISS is a registered trademark of CARL ZEISS AG; ELLEX is a registered trademark of Ellex Medical Pty Ltd; BAUSCH+LOMB™ is a registered trademark of BAUSCH & LOMB™ Inc.; NIDEK is a registered trademark of Nidek Co., Ltd.; QUANTEL is a registered trademark of QUANTEL.

LASER ILLUMINATION PROBES

Ergonomic non-slip handpiece design

- Available in 20 Ga, 23 Ga, 25 Ga, 27 Ga
- Color coding for easy identification
- Curved Illumination Laser Probe tapers from 23/25 Ga to 28 Ga
- Ultra precise concentric laser spot
- Compatible with most laser machines
- Sterile, box of 10



19 Ga needle

- Unique design with universal 19 Ga needle, to be inserted into FCI's reusable Light Connectors - See page 15



LASER CONNECTORS

IRIDEX / BAUSCH+LOMB™

	Single Use	20 Ga
S9.1401.20	Straight	
S9.1501.20	Curved	

	Single Use	23 Ga
S9.1401.23	Straight	
S9.1601.23	Curved	

	Single Use	25 Ga
S9.1401.25	Straight	
S9.1601.25	Curved	

	Single Use	27 Ga
S9.1401.27	Straight	



ALCON® / COHERENT / ZEISS / ELLEX / OS4® / MERIDIAN AG / LIGHTMED / DORC*

	Single Use	20 Ga
S9.1402.20	Straight	
S9.1502.20	Curved	

	Single Use	23 Ga
S9.1402.23	Straight	
S9.1602.23	Curved	

	Single Use	25 Ga
S9.1402.25	Straight	
S9.1602.25	Curved	

	Single Use	27 Ga
S9.1402.27	Straight	



*DORC: USA only

ENDO-PROBES

QUANTEL SUPRA® / VITRA®

Single Use		20 Ga
S9.1403.20	Straight	
S9.1503.20	Curved	

Single Use		23 Ga
S9.1403.23	Straight	
S9.1603.23	Curved	

Single Use		25 Ga
S9.1403.25	Straight	
S9.1603.25	Curved	

Single Use		27 Ga
S9.1403.27	Straight	



NIDEK THREAD

Single Use		20 Ga
S9.1404.20	Straight	
S9.1504.20	Curved	

Single Use		23 Ga
S9.1404.23	Straight	
S9.1604.23	Curved	

Single Use		25 Ga
S9.1404.25	Straight	
S9.1604.25	Curved	

Single Use		27 Ga
S9.1404.27	Straight	



DORC (Canada only)

Single Use		20 Ga
S9.1405.20	Straight	
S9.1505.20	Curved	

Single Use		23 Ga
S9.1405.23	Straight	
S9.1605.23	Curved	

Single Use		25 Ga
S9.1405.25	Straight	
S9.1605.25	Curved	

Single Use		27 Ga
S9.1405.27	Straight	



DORC is a registered trademark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trademark of NOVARTIS AG; COHERENT is a registered trademark of COHERENT, Inc.; ZEISS is a registered trademark of CARL ZEISS AG; ELLEX is a registered trademark of Ellex Medical Pty Ltd; BAUSCH+LOMB™ is a registered trademark of BAUSCH & LOMB™ Inc.; NIDEK is a registered trademark of Nidek Co., Ltd.; QUANTEL is a registered trademark of QUANTEL.

LIGHT PROBES

Ergonomic non-slip handpiece design

- Convenient 7 7/8' length
- Available in 20 Ga, 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 10

Chandelier

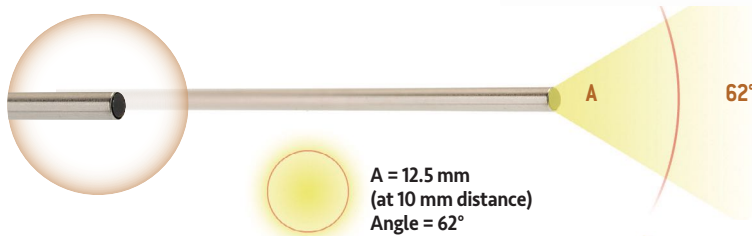
- 360° illumination
- Silicone ring specifically designed to fit the trocar cannula and ensure both stability and sealing
- Safety magnet to avoid unexpected drop of the trocar cannula during procedure
- Includes one trocar cannula mounted on ultra sharp knife
- Silicone ring for chandelier depth adjustment
- Sterile, box of 10

19 Ga needle

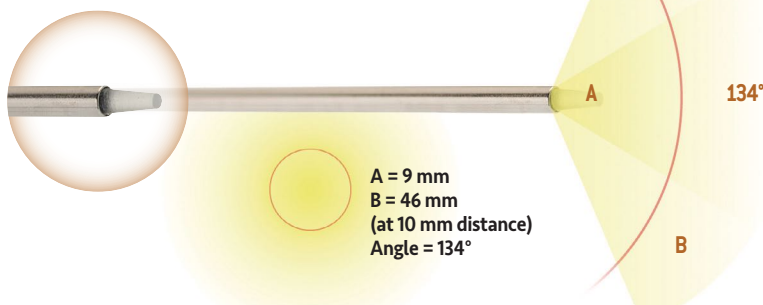
- Unique design with universal 19 Ga needle, to be inserted into FCI reusable Light Connector - See page 15



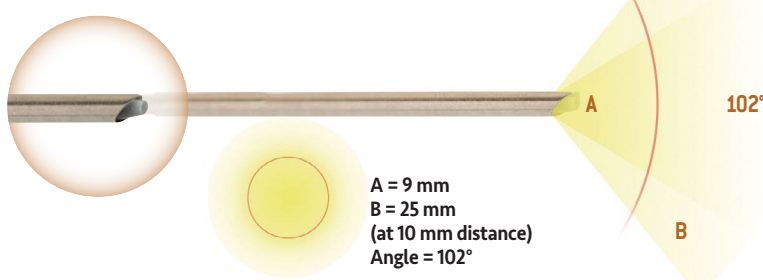
Focus



Widefield



Shielded Widefield



	Single Use	20 Ga
S9.2001.20	Focus	
S9.2101.20	Widefield	
S9.2201.20	Shielded Widefield	
	Single Use	23 Ga
S9.2001.23	Focus	
S9.2101.23	Widefield	
S9.2201.23	Shielded Widefield	
	Single Use	25 Ga
S9.2001.25	Focus	
S9.2101.25	Widefield	
S9.2201.25	Shielded Widefield	
S9.2301.25	Chandelier	
	Single Use	27 Ga
S9.2001.27	Focus	

LIGHT CONNECTORS

FCI reusable Light Connectors are necessary for using Laser Illumination Probes and/or Light Probes.

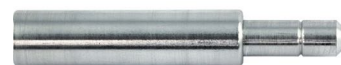
FCI Laser Illumination Probes and Light Probes come with a 19 Ga universal needle that is inserted into the reusable Light Connector. The connector is then plugged into the light source port of the vitrectomy machine.

At the end of the procedure, the 19 Ga universal needle is removed from the reusable connector. This connector can stay plugged into the light source to be used again in future cases by attaching the 19 Ga needle of a new single use light probe.

- Non-sterile

Light Connectors

		Reusable	PACKAGING
S9.24.0A	Alcon Accurus® and Constellation®		Box of 1
S9.24.0B	Bausch+Lomb Millenium®		Box of 1
S9.24.0D	Bausch+Lomb Stellaris® PC		Box of 1
S9.24.0E	Dorc		Box of 1
S9.24.0F	Zeiss		Box of 1

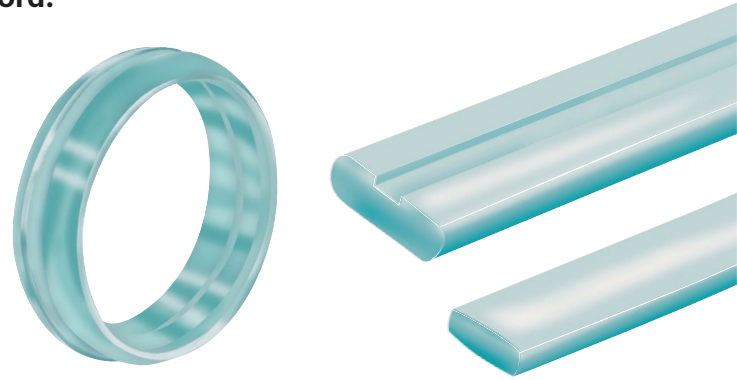


SILICONE BANDS, STRIPS, TIRES AND SPONGES

FCI medical grade silicone implants for scleral buckling have been used in retinal detachment surgery throughout the world with an excellent track record.

Main characteristics:

- Soft and elastic
- Biocompatible and nontoxic
- Nonantigenic
- Easily tailored to exact size
- Wide range of shapes available
- Sterile



Bands*

	Single Use	LENGTH	PACKAGING
S5.1000	Type 40	100 mm	Box of 3
S5.1010	Type 41	100 mm	Box of 3
S5.1020	Type 42	100 mm	Box of 3
S5.2000	Type 240	100 mm	Box of 3

Fixation Sleeves

	Single Use	LENGTH	PACKAGING
S5.3000	Type 70 for S5.1000 / S5.1010	30 mm	Box of 3
S5.3015	Type 71 for S5.1010	30 mm	Box of 3
S5.3020	Type 72 For S5.1020	30 mm	Box of 3
S5.3010	Type 270 for S5.2000	30 mm	Box of 3

* Supplied with silicone fixation sleeve

Recommended to use with Fixation Sleeves

Watzke Forceps

- Stainless steel, non-sterile

	Reusable	PACKAGING
S5.3100	Watzke Forceps	Box of 1



SCLERAL BUCKLES

Strips

		Single Use	LENGTH	PACKAGING
S5.1105U		Type 20	100 mm	Box of 5
S5.1200		Type 31	100 mm	Box of 3
S5.1250		Type 32	100 mm	Box of 3
S5.2100		Type 219	100 mm	Box of 3
S5.2200		Type 220	100 mm	Box of 3
S5.2250		Type 225	100 mm	Box of 3

Tires

		Single Use	PACKAGING
S5.2290		Asymmetrical Tyre Type 276	Box of 3
S5.2305U		Type 277	Box of 5
S5.2310		Biconvex Tyre Type 287	Box of 3
S5.2320		Biconvex Tyre Type 289	Box of 3
S5.2335U		Type 279	Box of 5
S5.2340		Asymmetrical Tyre Type 280	Box of 3

Sponges

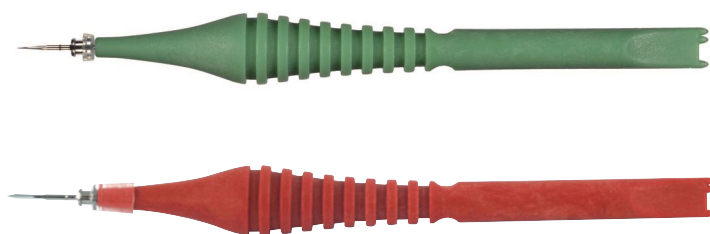
		Single Use	LENGTH	PACKAGING
S5.6303		Type 503	100 mm	Box of 3
S5.6304		Type 504	100 mm	Box of 3
S5.6305		Type 505	100 mm	Box of 3
S5.6320		Type 505G	100 mm	Box of 3
S5.6335		Type 506	100 mm	Box of 3
S5.6340		Type 506G	100 mm	Box of 3
S5.6357		Type 507	100 mm	Box of 3
S5.6360		Type 507G	80 mm	Box of 3
S5.6370		Type 509G	80 mm	Box of 3
S5.6450		Type 510	100 mm	Box of 3
S5.6475		Type 511	100 mm	Box of 3

SINGLE USE TROCAR CANNULA SYSTEMS

RetiLock®, the first one-step and autostable FCI Trocar Cannula System.

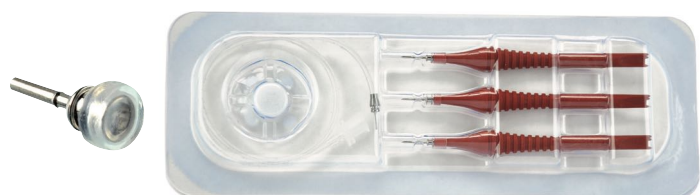
Main characteristics:

- Exclusive and patented design ensures stability of the cannula using a unique scleral ring
- Ready-to-use for one-step insertion
- Ultra-sharp knife for smooth and precise incision
- Cone-shaped cannula provides easy instrument insertion
- 3 mm and 4 mm scleral marker
- Supplied with a 23 Ga / 25 Ga infusion line compatible with BSS, gas and silicone oil
- Sterile, box of 5 kits



RetiLock® Valved

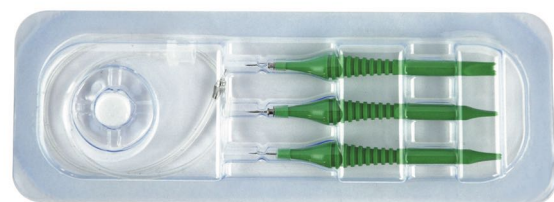
- 3 Trocar cannulas mounted on ultra-sharp knives
- 1 infusion line
- Transparent, removable silicone valve and cone-shaped cannula for easy insertion of instruments



S9.7100 ●●

RetiLock® Non-Valved

- 3 Trocar cannulas mounted on ultra sharp knives
- 1 infusion line
- Cone-shaped cannula for easy insertion of instruments
- 3 plugs: compatible with standard forceps such as Paufigue and Bonn forceps



S9.7000 ●●

It is recommended to gently insert the plug on the trocar.

	Single Use	23 Ga
S9.7000.23	Retilock® Non-Valved Cannulas	
S9.7100.23	Retilock® Valved Cannulas	
	Single Use	25 Ga
S9.7000.25	Retilock® Non-Valved Cannulas	
S9.7100.25	Retilock® Valved Cannulas	

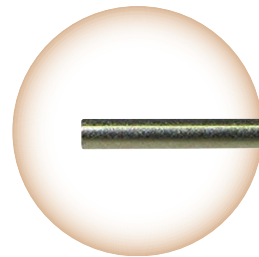
SINGLE USE BACKFLUSH WITH T-TUBE™

Single Use Backflush Handpiece

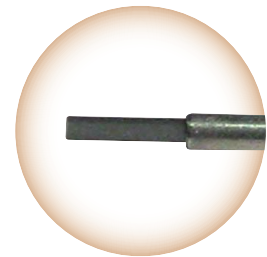
- All-in-one and ready to use
- T-Tube™ for easy insertion into the trocar cannula and protection of cannula tip
- Black silicone tip for better visibility
- Large reservoir for maximum reflux volume
- Plug for active/passive conversion
- Luer lock for active line attachment
- Male-Male Luer lock included
- Available in 20 Ga, 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 5



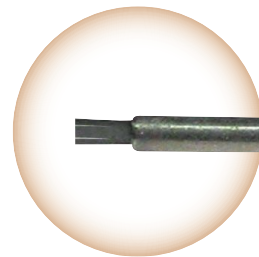
		Single Use	20 Ga
S9.3012.20	Blunt Tip		
S9.3011.20	Brush Tip		
S9.3013.20	Diamond Dusted Soft Tip		
S9.3010.20	Soft Tip		
		Single Use	23 Ga
S9.3012.23	Blunt Tip		
S9.3011.23	Brush Tip with T-Tube™		
S9.3013.23	Diamond Dusted Soft Tip with T-Tube™		
S9.3010.23	Soft Tip with T-Tube™		
		Single Use	25 Ga
S9.3012.25	Blunt Tip		
S9.3011.25	Brush Tip with T-Tube™		
S9.3013.25	Diamond Dusted Soft Tip with T-Tube™		
S9.3010.25	Soft Tip with T-Tube™		
		Single Use	27 Ga
S9.3012.27	Blunt Tip		
S9.3011.27	Brush Tip with T-Tube™		
S9.3013.27	Diamond Dusted Soft Tip with T-Tube™		
S9.3010.27	Soft Tip with T-Tube™		



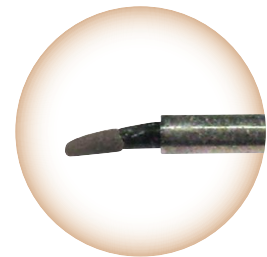
BLUNT TIP
● ● ● ●



SOFT TIP
● ● ● ●



BRUSH TIP
● ● ● ●



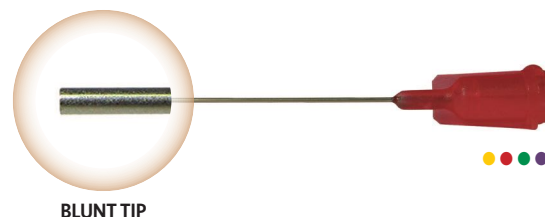
DIAMOND DUSTED SOFT TIP
● ● ● ●

SINGLE USE CANNULAS WITH T-TUBE™

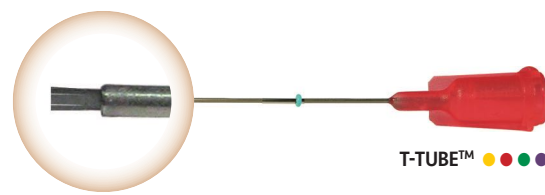
Single Use Cannulas

- Several tip designs available
- T-Tube™ for easy insertion into the trocar cannula and protection of cannula tip
- Black silicone tip for better visibility
- Sterile, box of 5

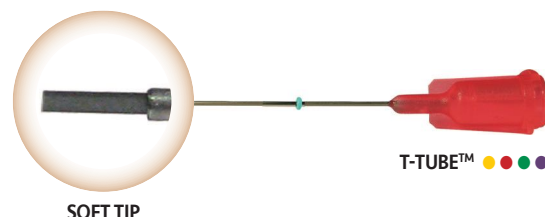
		Single Use	20 Ga
S9.4112.20	Blunt Tip		
S9.4111.20	Brush Tip		
S9.4110.20	Soft Tip		
		Single Use	23 Ga
S9.4112.23	Blunt Tip		
S9.4111.23	Brush Tip with T-Tube™		
S9.4110.23	Soft Tip with T-Tube™		
		Single Use	25 Ga
S9.4112.25	Blunt Tip		
S9.4111.25	Brush Tip with T-Tube™		
S9.4110.25	Soft Tip with T-Tube™		
		Single Use	27 Ga
S9.4112.27	Blunt Tip		
S9.4111.27	Brush Tip with T-Tube™		
S9.4110.27	Soft Tip with T-Tube™		



BLUNT TIP



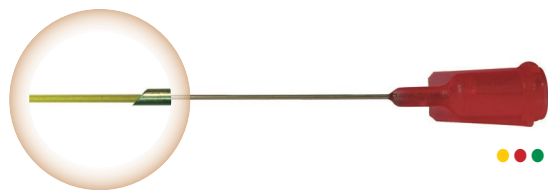
BRUSH TIP



SOFT TIP

Dual Bore Cannulas

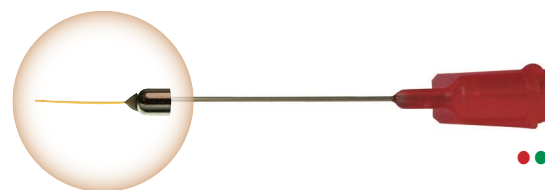
- 30 Ga tip for PFCL exchange
- Enables constant control of IOP during injection
- Simultaneous infusion and aspiration
- Sterile, box of 5



		Single Use	20 Ga
S9.4113.20	Dual Bore Cannula		
		Single Use	23 Ga
S9.4113.23	Dual Bore Cannula		
		Single Use	25 Ga
S9.4113.25	Dual Bore Cannula		

Subretinal Cannulas

- 41 Ga tip for subretinal injection
- Aspirates fluid from subretinal space
- Soft, flexible tip allows atraumatic entry through tears or holes
- Sterile, box of 5



		Single use	23 Ga
S9.4114.23	Subretinal Cannula		
		Single use	25 Ga
S9.4014.25	Subretinal Cannula		

SINGLE USE VITRECTOMY LENSES

Silicone Vitrectomy Lenses

- Sterile, box of 5

	Single Use	FIELD	MAGNIFICATION	LANDERS RING COMPATIBILITY
S5.7010	Plano-Concave	30°	1.08x	Yes
S5.7030	30° Prismatic	30°	1.08x	Yes
S5.7040	Biconcave	36°	0.54x	Yes



PLANO-CONCAVE

PMMA Vitrectomy Lenses

- Sterile, box of 5

	Single Use	FIELD	MAGNIFICATION	LANDERS RING COMPATIBILITY
S5.8010	Plano-Concave	30°	0.94x	Yes
S5.8030	35° Prismatic	32°	0.94x	Yes
S5.8040	Biconcave	31.8°	0.70x	Yes



PRISMATIC



BICONCAVE

PMMA Autostable Plano-Concave Lens

- Sterile, box of 5

	Single Use	FIELD	MAGNIFICATION	LANDERS RING COMPATIBILITY
S5.8050	PMMA Autostable Plano-Concave	30°	0.94x	Not needed

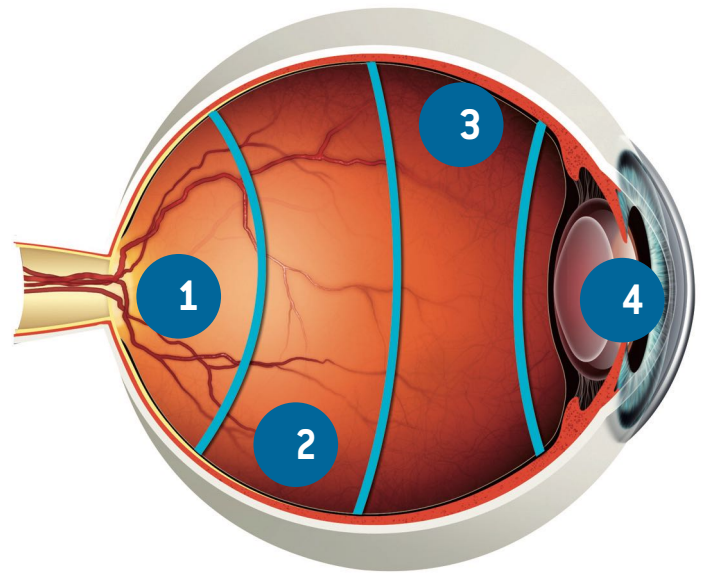


AUTOSTABLE PLANO-CONCAVE

SINGLE USE 3-MIRROR LENS

FCI's 3-Mirror Lens provides high resolution visualization of the four internal zones at the slit lamp.

- Made of PMMA
- Angulation of 59°, 67°, 75°
- Central view 30°
- Image magnification 0.93x
- Sterile, box of 25



Single Use

\$5.8000

3-Mirror Lens

Exceptional visualisation every time

Zone 1: Lens for observing the posterior pole up to 30°

Zone 2: 75° inclined mirror for observing the fundus above the 30° mark

Zone 3: 67° inclined mirror for observing the peripheral retina

Zone 4: 59° inclined mirror for observing the vitreous body and areas of the fundus alongside the ora serrata, as well as for gonioscopic examinations

IRIS RETRACTORS

Single Use Iris Retractors

New design: flat bottom container covered with a transparent, rotating, protective cover to prevent retractors from falling out.

- 5 hooks per set in upward position ready to pick up
- Folded, adjustable silicone ring
- 5-0 nylon iris retractors
- Insertion through 0.5 mm incision
- Sterile



	Single use	PACKAGING
S9.5015	Iris Retractors	1 Set of 5
S9.5054	Iris Retractors	5 Sets of 5

Reusable Iris Retractors

Stabilizes the iris during cataract and retina surgery

- Flexible blue 4-0 polypropylene
- Adjustable silicone ring
- Packaged in steam autoclavable container
- Reusable
- Sterile



	Reusable	PACKAGING
S9.5117	Iris Retractors	1 Set of 6

SUPER GRIP FORCEPS

- Micro serrations on the broad platforms to grasp fibrous membranes
- Innovative 3D anti-shredding tip design with 100 grams grasping force
- 360° handle actuation
- Longer shaft for myopic eyes: 32 mm length
- Low pressure needed to actuate handle
- Short stroke for optimal control
- Removable handle for selective dexterity
- Color coding for easy identification
- Available in 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 5



S9.6018.23	Super Grip	Single Use	23 Ga
S9.6018.25	Super Grip	Single Use	25 Ga
S9.6018.27	Super Grip	Single Use	27 Ga

SINGLE USE INSTRUMENTS

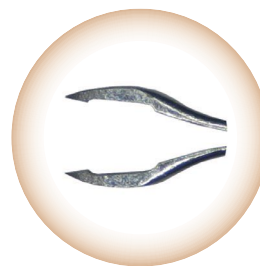
FORCEPS

- Innovative anti-shredding tip design
- Maximum grasping power of 100 grams
- Low pressure needed to actuate the handle
- Removable handle for selective dexterity
- Short stroke for optimal control
- Exceptional precision: no forward/backward movement of instrument tip
- Precise points of contact on retina
- Color coding for easy identification
- Available in 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 5

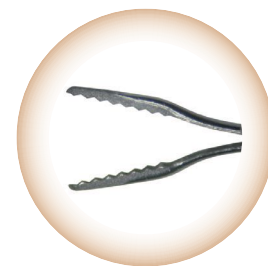


Forceps

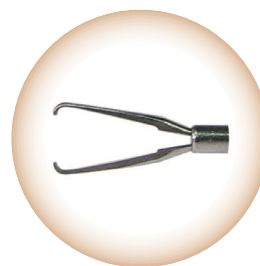
		Single Use	23 Ga
S9.6017.23	Tano		
S9.6011.23	Serrated		
S9.6012.23	Maculorhexis		
S9.6013.23	End-Grasping		
		Single Use	25 Ga
S9.6017.25	Tano		
S9.6011.25	Serrated		
S9.6012.25	Maculorhexis		
S9.6013.25	End-Grasping		
		Single Use	27 Ga
S9.6017.27	Tano		
S9.6012.27	Maculorhexis		
S9.6013.27	End-Grasping		



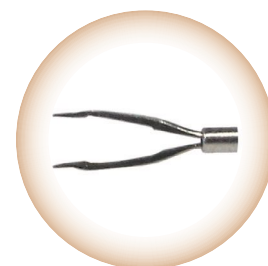
TANO



SERRATED



MACULORHEXIS



END-GRASPING

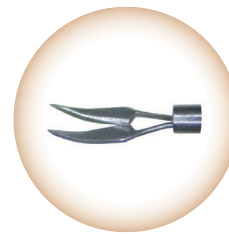
SINGLE USE INSTRUMENTS

SCISSORS

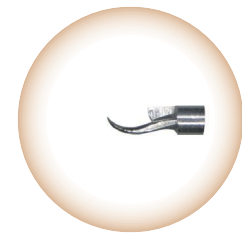
- Innovative anti-shredding tip design
- Maximum grasping power of 100 grams
- Low pressure needed to actuate the handle
- Removable handle for selective dexterity
- Short stroke for optimal control
- Exceptional precision: no forward/backward movement of the instrument tip
- Precise points of contact on retina
- Color coding for easy identification
- Available in 23 Ga, 25 Ga
- Sterile, box of 5



		Single Use	23 Ga
S9.6014.23	Horizontal		
S9.6015.23	Vertical		
		Single Use	25 Ga
S9.6014.25	Horizontal		
S9.6015.25	Vertical		



HORIZONTAL



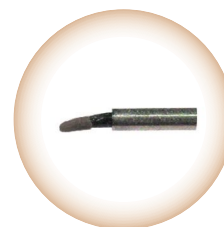
VERTICAL

TANO POLISHER WITH T-TUBE™

- T-Tube™ for easy insertion into the trocar cannula and protection of the tip
- Black diamond and black silicone tip for better visibility
- Color coding for easy identification
- Available in 20 Ga, 23 Ga, 25 Ga
- Real diamond dust
- Sterile, box of 5



		Single Use	20 Ga
S9.6016.20	Tano Polisher		
		Single Use	23 Ga
S9.6016.23	Tano Polisher with T-Tube™		
		Single Use	25 Ga
S9.6016.25	Tano Polisher with T-Tube™		



TANO POLISHER TIP

All FCI products are completely LATEX-FREE.
FCI products are sold worldwide through a network of distributors and independent sales representatives. To place an order and/or to identify your distributor or representative, call toll-free 800.932.4202.

Payment Terms

30 days net
Shipping prepaid and added to invoice

Returns

Defective merchandise may be returned for replacement only. Merchandise shipped in error by FCI/FCI Distributor may be returned for credit or replacement within 30 days from date of invoice. Note: Some items are non returnable.

- Prior authorization MUST be obtained.
- Returned merchandise must be properly packaged to prevent damage during shipping.
- Returned merchandise must be in original condition – not opened, marked, crushed, or otherwise damaged.

Restocking charge may apply.

For full Return Policy, visit fci-ophthalmics.com/company/terms-and-conditions

Guarantee

FCI products are unconditionally guaranteed against manufacturing defects. Any product found to have a manufacturing defect will be replaced free of charge.

CONTACT FCI

Orders

orders@fci-ophthalmics.com

Telephone

800.932.4202
781.826.9060

Fax

781.826.9062

Information

info@fci-ophthalmics.com



JOIN OUR OPHTHALMIC COMMUNITY!



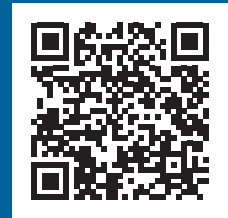
LINKEDIN



YOUTUBE



EYETUBE



FCI-Ophthalmics.com

800.932.4202



FCI Ophthalmics
30 Corporate Park Drive, Suite 310/320
Pembroke, MA 02359

For more information, please contact your local representative :