

Vitreoretinal Product Catalog

www.fciworldwide.com





FCI S.A.S. is a world leader in the development of a wide range of ophthalmic surgical devices.

Since the company's inception in 1984, the innovative developments of FCI have helped physicians to solve problems related to epiphora, dry eye, eyelids, and orbital surgery as well as retinal detachment : highly purified silicone oil and perfluorocarbons, scleral buckling implants, and a wide range of other ophthalmic surgical devices such as disposable vitrectomy lenses, single use instruments and directional laser probes.

FCI performs extensive research and development to provide physicians with outstanding products that enhance the efficiency and effectiveness of retinal procedures.

This line of product is FCI latest commitment to provide you with high performance products in retinal surgery.





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Single use instruments

PRECIVIA®

PRECISION INTRAVITREAL INJECTION ASSISTANT

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

Eliminates unnecessary instruments

- No speculum, caliper or pressure plate needed.

Assures accuracy

- Fixed guide ensures proper angle, depth & distance of injection every time.

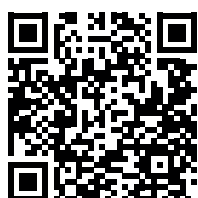
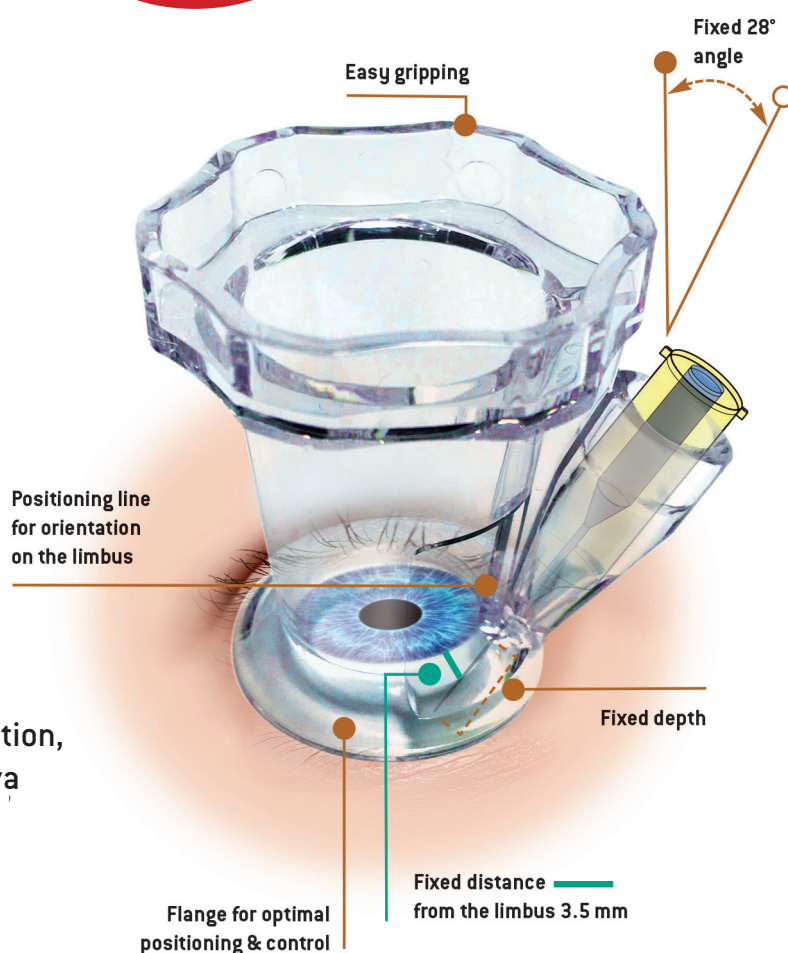
Relaxes patients*

- Precivia® immobilizes the eye & hides the needle resulting in less patient anxiety.

Prevents leakage*

- Rotating the device pre & post injection, displaces & replaces the conjunctiva over the injection hole.

FCI
EXCLUSIVE



Video

*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®

	Single use	Packaging
S5.200.P	To be used with syringes filled with solutions and needles 30 Ga x 1/2 inches, connected by a luer-lock connection.	Box of 25
S5.200.I	Compatible with insulin syringes with crimped needle.	Box of 25

PRECIVIA® PACK

- 1x Wrapping Sheet 75x75 cm
- 1x Perforated Drape 53x50 cm
- 1x S5.200.I Precivia®
- 3x Pro Ophta Sticks
- 5x Compresses 5x5 cm
- 1x 30 Ga 12 mm Cannula



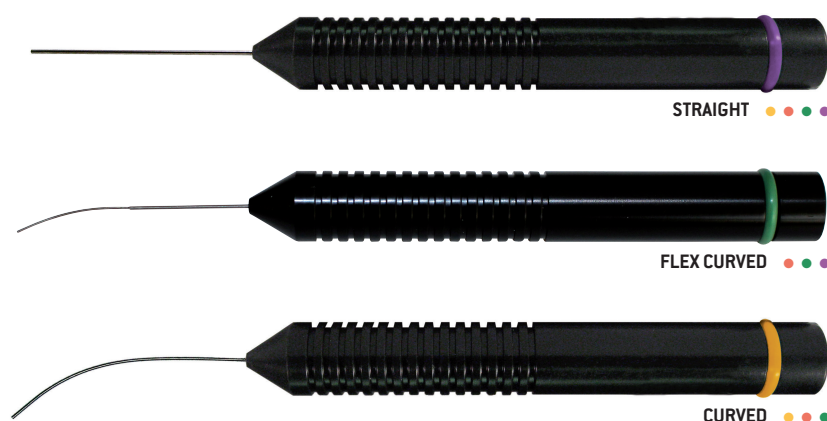
	Single use	Packaging
S5.300.I	Pack IVT 1	Box of 25

Precivia® is a Class Is medical device indicated for intravitreal injections and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459. Precivia® Pack is a Class IIa medical device indicated for intravitreal injections. It is distributed by FCI S.A.S. and manufactured by M.E.D. Medical Products GmbH – Notified Body: DQS Medizinprodukte GmbH CE n°0297.

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
- Sterile, box of 10



LASER CONNECTORS

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

	Single use	20 Ga
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

	Single use	20 Ga
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	



ENDO-PROBES

IRIDEX / BAUSCH+LOMB™

	Single use	20 Ga
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	



NIDEK THREAD

	Single use	20 Ga
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	



QUANTEL SUPRA® / VITRA®

	Single use	20 Ga
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	

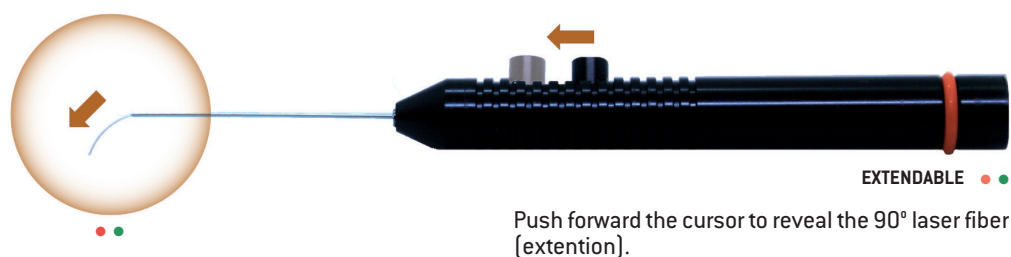
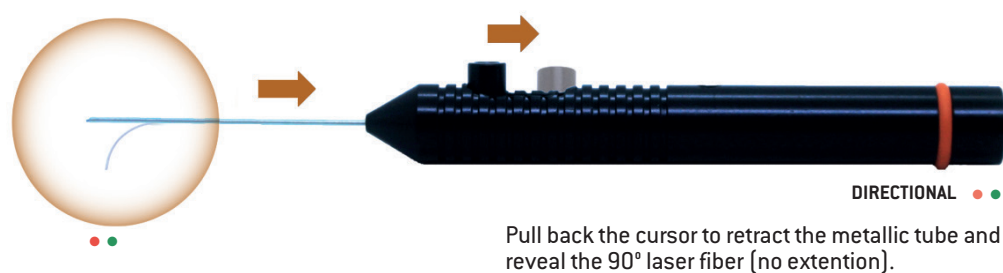
	Single use	27 Ga
S9.1003.27	Straight	
S9.1213.27	Flex Curved	



DORC is a registered trade mark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trade mark of NOVARTIS AG; COHERENT is a registered trade mark of COHERENT, Inc.; ZEISS is a registered trade mark of CARL ZEISS AG; ELLEX is a registered trade mark of Ellex Medical Pty Ltd; BAUSCH+LOMB™ is a registered trade mark of BAUSCH & LOMB™ Inc.; NIDEK is a registered trade mark of Nidek Co., Ltd.; QUANTEL is a registered trade mark of QUANTEL. The disposable 90° Adjustable laser probes are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

DIRECTIONAL LASER PROBES

- 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



LASER CONNECTORS

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

		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		



ENDO-PROBES

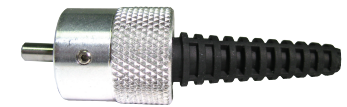
DORC

		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		



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		



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		



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		



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PURIFIED SILICONE OIL

FCI silicone oil is used for **prolonged tamponade** after a surgical treatment for severe retinal detachment.

- Highly purified
- Excellent stability
- Optimal transparency
- Exclusive vacuum molecular distillation & purification method
- 3-year shelf life
- Sterile, box of 1



VIAL



GLASS SYRINGE



	VISCOSITY	PACKAGING
S5.7180	1000 cSt	Vial 10 ml
S5.7100	1000 cSt	Vial 15 ml
S5.7580	5000 cSt	Vial 10 ml
S5.7500	5000 cSt	Vial 15 ml

	VISCOSITY	PACKAGING
S5.7180	1000 cSt	Vial 10 ml
S5.7100	1000 cSt	Vial 15 ml
S5.7580	5000 cSt	Vial 10 ml
S5.7500	5000 cSt	Vial 15 ml

RETIJET®

RetiJet® is FCI new silicone oil kit, with both **injection and extraction functions**.

For injection:

- One ready-to-use tubing system
- A green ring to secure FCI silicone oil syringe to the tubing set
- A choice of 23 Ga and 25 Ga injection cannulas

For extraction:

- One ready-to-use tubing system
- A green ring to secure the empty plastic syringe to the tubing set
- An extraction cannula
- Maximum pressure of 5 bars
- Sterile, box of 1



The purified silicone oil (Class IIb) and RetiJet® (Class IIa) are medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

OPHTHALMIC SURGICAL LIQUIDS

Single use	INJECTION & EXTRACTION	MACHINES
	S5.7591	Alcon: Accurus® - Constellation®
		Geuder: Megatron®, S3, S4, S4 HPS
	S5.7592	Bausch+Lomb: Millenium® - Stellaris® PC
	S5.7593	Oertli®: Orbit™ - Faros™ - OS3™ - OS4™
		Zeiss: Visalis 500 (for injection only)
	S5.7594	RUCK: PentaSys2, RUCK Qube® Pro
		Geuder: Megatron®, S3, S4, S4 HPS

PFCL

FCI-DECA & FCI-OCTA are liquids perfluorocarbons (PFCL) used in retinal surgery as a **transitory intra-ocular tamponade**, especially in retinal detachment.

- Perfectly pure
- Non volatile residues
- Non detectable fluorides
- Non detectable Ion hydrogen C-H link
- Supplied with sterile disposable needle & syringe
- 3-year shelf life
- Sterile, box of 1

		PACKAGING
S5.8150	FCI-DECA	Vial 5 ml
S5.8170	FCI-DECA	Vial 7 ml
S5.8250	FCI-OCTA	Vial 5 ml
S5.8270	FCI-OCTA	Vial 7 ml



FCI-DECA



FCI-OCTA

The perfluorocarbons liquids are Class IIb medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

OPHTHALMIC SURGICAL LIQUIDS

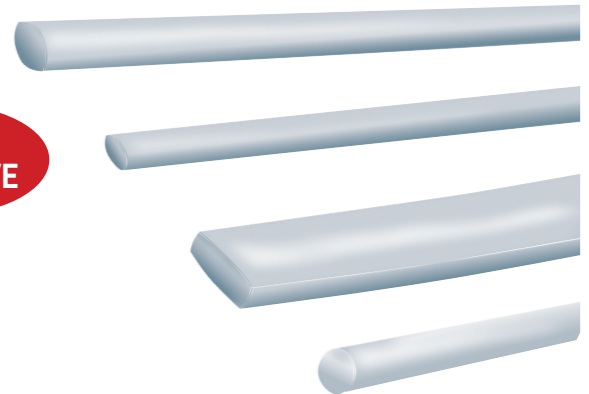
ePTFE

Expanded PolyTetraFluoroEthylen (ePTFE) scleral buckles implants are porous and biocolonizable material. They are used to treat retinal detachment.

Main characteristics:

- Good conjunctival & scleral tolerance
- No inflammation
- No extrusion
- No conjunctival erosion
- No necrosis
- FCI exclusivity
- Sterile, box of 1

FCI
EXCLUSIVE



Bands

		Single use	LENGTH mm
S5.4801		Ducournau® Band	120
S5.4806			60
S5.4811		Ducournau® Band	120

		Single use	LENGTH mm
S5.4821		Band	120
S5.8001		Band for reinforcing sclera at the back of the eye	120

Bands

		Single use	LENGTH mm
S5.6625		Sponge	90
S5.6630		Sponge	90
S5.6635		Sponge	90
S5.6640		Sponge	90

		Single use	LENGTH mm
S5.6645		Half Sponge	90
S5.6650		Sponge	90
S5.6670		Sponge	90

Strips

		Single use	LENGTH mm
S5.6660		O. Lequoy® strip	90

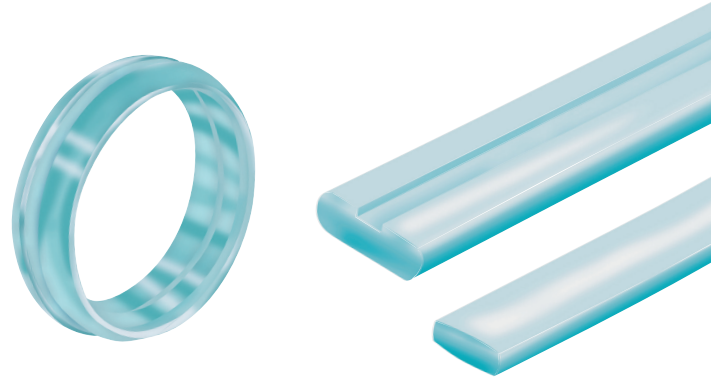
SCLERAL BUCKLES

SILICONE

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

Main characteristics:

- Soft & elastic
- Biocompatible & non toxic
- Non-antigenic
- Easily tailored to exact size
- Wide range of shapes available
- Sterile



Bands*

		Single use	LENGTH mm	BOX
S5.1000		Type 40	120	x 3
S5.1010		Type 41	120	x 3
S5.1020		Type 42	120	x 3
S5.2000		Type 240	120	x 3
S5.2010		Morin® band	120	x 3
S5.2282		Korobelnik® oval strip	120	x 1

		Single use	LENGTH mm	BOX
S5.4000		Ducournau® band	120	x 3
S5.4100		Ducournau® band	120	x 3
S5.4200		Ducournau® band	120	x 3
S5.4300		Ducournau® band	120	x 3
S5.4450		Ducournau® band	120	x 3
S5.4500		Ducournau® band II	120	x 1

* Supplied with silicone fixation sleeve, except for Ducournau® bands

Ducournau® hooks

- Used to position silicone Ducournau® band II
- Non sterile, box of 1






S5.4900	Right Ducournau® hook
S5.4910	Left Ducournau® hook








The Ducournau® hooks (Class I) are indicated for vitreoretinal surgery and are manufactured by FCI S.A.S.




SILICONE




Strips

		Single use	LENGTH mm	BOX
S5.1100		Type 20	100	x 3
S5.1200		Type 31	100	x 3
S5.1250		Type 32	100	x 3
S5.2100		Type 219	100	x 3
S5.2200		Type 220	100	x 3



		Single use	LENGTH mm	BOX
S5.2250		Type 225	120	x 3
S5.1111		Strip	120	x 1
S5.2261		Morin® strip	120	x 1
S5.2271		Caputo® zip strip 9 mm	120	x 1
S5.2276		Caputo® zip strip 7 mm	120	x 1


Tires

		Single use	BOX
S5.2290		Asymmetrical tire Type 276	x 3
S5.2300		Type 277	x 3
S5.2310		Biconvex tire Type 287	x 3

		Single use	BOX
S5.2320		Biconvex tire Type 289	x 3
S5.2330		Type 279	x 3
S5.2340		Asymmetrical tire Type 280	x 3

Fixation sleeves

		Single use	LENGTH mm	BOX
S5.3000		Type 70 for S5.1000 / S5.1010	30	x 3
S5.3010		Type 270 for S5.2000	30	x 3

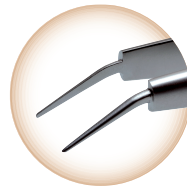
		Single use	LENGTH mm	BOX
S5.3020		For S5.1020	30	x 3

SCLERAL BUCKLES

Fixation sleeves forceps

- Non sterile, box of 1

S5.3100 Watzke forceps



S5.3100



Cords













		Single use	LENGTH mm	BOX
S5.5110		Cord	150	x 3
S5.5115		Cord	150	x 3
S5.5120		Cord	150	x 3
S5.5020				x 1
S5.5130		Cord	150	x 3
S5.5030				x 1















		Single use	LENGTH mm	BOX
S5.5150		Cord	150	x 3
S5.5050				x 1
S5.5330		Half cord	150	x 1
S5.5340		Half cord	150	x 1
S5.5350		Half cord	150	x 1

The fixation sleeves forceps (Class I) are indicated for vitreoretinal surgery and manufactured by FCI S.A.S.

SILICONE

Strips

		Single use	LENGTH mm	BOX
S5.6521		Type 501	100	x 1
S5.6303		Type 503	100	x 3
S5.6304		Type 504	100	x 3
S5.6305		Type 505	100	x 3
S5.6320		Type 505 G	100	x 3
S5.6335		Type 506	100	x 3
S5.6340		Type 506 G	100	x 3
S5.6357		Type 507	100	x 3
S5.6360		Type 507 G	100	x 3
S5.6311		Type 508	100	x 3
S5.6011				x 1
S5.6021		Type 508 G	100	x 1
S5.6370		Type 509 G	100	x 3

		Single use	LENGTH mm	BOX
S5.6450		Type 510	100	x 3
S5.6150				x 1
S5.6475		Type 511	100	x 3
S5.6175				x 1
S5.6050		Oval	100	x 1
S5.6080		Sponge	100	x 1
S5.6160		Devin® half sponge	100	x 1
S5.6325		Furia® sponge	100	x 3
S5.6095		Gain® sponge	100	x 1
S5.6535		Korobelnik® coated sponge	10	x 1
S5.6511		Sahel® sponge	100	x 1
S5.6531		Sahel® sponge	100	x 1
S5.6090		Trepsat® double radius sponge	100	x 1
S5.6085		Trepsat® oval sponge	100	x 1

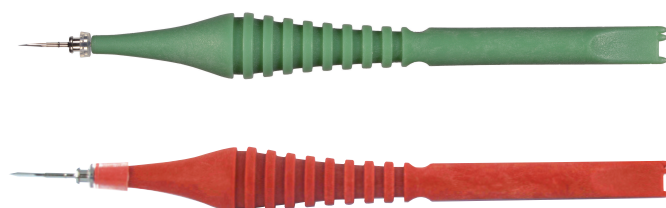
The scleral buckles (bands, sponges, strips, tires, cords) are Class IIb medical devices indicated for posterior segment surgery and manufactured by FCI S.A.S. Notified Body: GMED CE n°0459.

SCLERAL BUCKLES

TROCARS

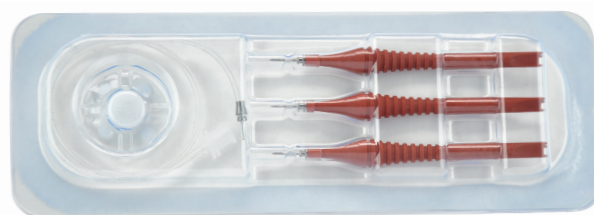
RetiLock® 1st one-step & autostable FCI trocar system

- Exclusive & patented design to ensure a good stability of the cannula, with special scleral ring feature
- Ready-to-use for a one-step insertion
- Ultra sharp knife for smooth & high precision incision
- Cone-shaped cannula to make the insertion of instruments easier
- 3 & 4 mm scleral marker
- Supplied with a 23 Ga / 25 Ga infusion line compatible with BSS, gas & 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
It is recommended to gently insert the plug on the trocar.



S9.7000 ● ●

Single use 23 Ga

S9.7000.23 Retilock® non valved

S9.7100.23 Retilock® valved

Single use 25 Ga

S9.7000.25 Retilock® non valved

S9.7100.25 Retilock® valved

The disposable RetiLock® trocar systems are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

DISPOSABLE VITRECTOMY LENSES

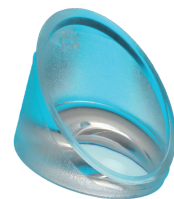
Silicone Vitrectomy lenses

- Sterile, box of 5

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



PLANO CONCAVE



PRISMATIC



BICONCAVE

PMMA vitrectomy lenses

- Sterile, box of 5

	Single use	FIELD	MAGNIFICATION	LANDERS RING COMPATIBILITY
S5.8010	Plano concave	30°	x 0.94	Yes
S5.8030	35° Prismatic	32°	x 0.94	Yes
S5.8040	Biconcave	31.8°	x 0.7	Yes

PMMA autostable plano concave lens

- Sterile, box of 5

	Single use	FIELD	MAGNIFICATION	LANDERS RING COMPATIBILITY
S5.8050	PMMA autostable plano concave	30°	x 0.94	N/A



AUTOSTABLE PLANO CONCAVE

FCI Protect® - 2.0% HPMC*

1st FCI Ophthalmic Viscosurgical Device (OVD)

- To protect the cornea during the use of FCI disposable vitrectomy lenses or during gonioscopy exam
- Supplied with a sterile single use 23 Ga cannula
- Sterile, box of 10

	Single use
S5.9100	FCI Protect® 2.0 %



* HPMC: hydroxypropyl methylcellulose

The disposable vitrectomy lenses are Class Is medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459. FCI Protect® ophthalmic viscosurgical device is a Class IIb medical device indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

DISPOSABLE THREE MIRROR LENS

- Made of PMMA
- Angulation of 59°, 67°, 75°
- Central view 30°
- Image magnification 0.93x
- Sterile, box of 5

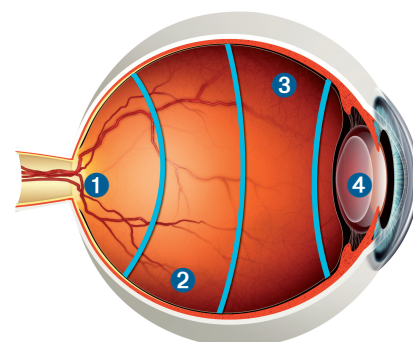
Single use

S5.8000

Disposable three mirror lens



S5.8000



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

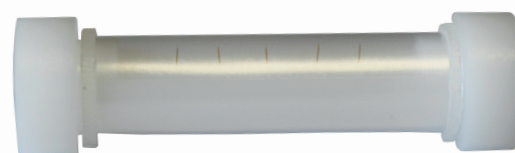
Zone 3: 67° inclined mirror for observing the peripheral retina

Zone 4: 59° inclined mirror for observing the vitreous body and the 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 protective case to prevent the retractors from dropping.
- 5 hooks per set in upward position ready to pick up
- Folded adjustable silicone ring
- Nylon iris retractors
- Insertion through 0.5 mm incision
- Sterile



Single use

PACKAGING

S9.5054

Iris retractors - Disposable

5 pack of 5

S9.5015

Iris retractors - Disposable

1 pack of 5

The disposable three mirror lens is a Class Is medical device indicated for physical examination and vitreoretinal surgery, and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459. The disposable iris retractors are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

ACCESSORIES

DEX™ FORCEPS & SCISSORS

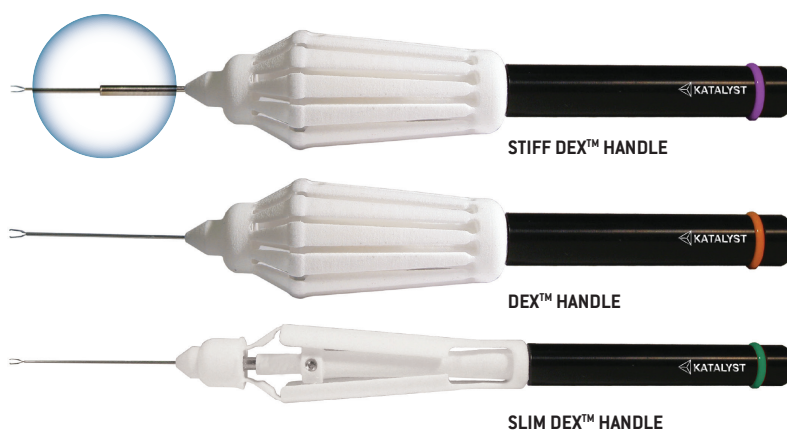
- Innovative anti-shredding tips design
- Maximum grasping power of 100 grams
- Low pressure needed to actuate the handle
- Short stroke for optimal control
- No forward / backward movement of the instrument tip
- Color coding for easy identification
- Removable handle for selective dexterity
- Two handles option Slim DEX™ or DEX™ with 360° actuation
- Available in 20 Ga, 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 5

EXCLUSIVE "STIFF" TECHNOLOGY

Stiff Technology:

Unleash the power of precision with our patented 19 Gatelescoping stiffening sleeve. This cutting-edge technology adds rigidity to 25 Ga and 27 Ga instruments, giving you optimal control and precision.

Simply insert the instrument into the trocar cannula and watch as the sleeve retracts back inside the shaft, providing stiffness at the extremity of the instrument for a superior performance.



ILM & ERM FORCEPS

NanoTapered™ Awh



Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4005-23		DVF04005-23
25 Ga	DVF4005-25	DVF4005-25-S	DVF04005-25

End-Grasper



Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4022-23		S9.6013.23
25 Ga	DVF4022-25	DVF4022-25-S	S9.6013.25
27 Ga		DVF4022-27	S9.6013.27

Maculorhexis



Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4019-23		S9.6012.23
25 Ga	DVF4019-25	DVF4019-25-S	S9.6012.25
27 Ga		DVF4019-27	S9.6012.27

The S9.60xx.xx products are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body : GMED 0459. The DVxxxx-xx products are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by Katalyst Surgical and distributed by FCI S.A.S. - Notified Body: NSAI 0050.

ILM & ERM FORCEPS

Tano Asymmetrical



Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4014-23		S9.6017.23
25 Ga	DVF4014-25	DVF4014-25-S	S9.6017.25
27 Ga			S9.6017.27

PVR, THICK MEMBRANES FORCEPS

Serrated



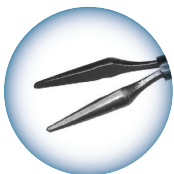
Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4016-23		S9.6011.23
25 Ga	DVF4016-25	DVF4016-25-S	S9.6011.25

Morris Honey Badger



Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4010-23		DVF04010-23
25 Ga	DVF4010-25	DVF4010-25-S	DVF04010-25
27 Ga		DVF4010-27	

Super Grip



Ga	DEX™	STIFF DEX™	Slim DEX™
23 Ga	DVF4034-23		S9.6018.23
25 Ga	DVF4034-25	DVF4034-25-S	S9.6018.25
27 Ga		DV4034-27	S9.6018.27

SCISSORS

Curved Horizontal



Ga	DEX™	STIFF DEX™	Slim DEX™
20 Ga	DVS5006-20		
23 Ga	DVS5006-23		S9.6014.23
25 Ga	DVS5006-25	DVS5006-25-S	S9.6014.25
27 Ga		DVS5006-27	

Vertical



Ga	DEX™	STIFF DEX™	Slim DEX™
20 Ga	DVS5101-20		
23 Ga	DVS5101-23		S9.6015.23
25 Ga	DVS5101-25	DVS5101-25-S	S9.6015.25

NOTES

CONTACT INFORMATION

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fciworldwide@fci.fr



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LINKEDIN



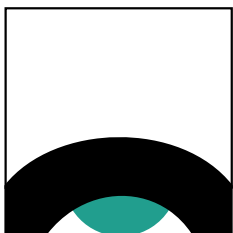
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