



FCI x Katalyst Surgical Vitreoretinal Accessories 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, we are committed to responding to the ever-changing needs of eye care professionals with innovative research and advanced materials.

Following the acquisition of Katalyst Surgical, Inc. in 2022, FCI is excited to announce the expansion of its vitreoretinal portfolio with advanced surgical retina products. Our newly expanded portfolio includes a wide range of vitreoretinal instrumentation, laser probes, illuminated laser probes, chandeliers, backflushes, and cannulas to provide added value to vitreoretinal surgeons.

In addition to our vitreoretinal portfolio, we also offer a full range of other eye care products, including retinal detachment devices, lacrimal stents and tubes, orbital implants, ptosis repair devices, and dry eye products.





TABLE OF CONTENTS

ENDO-PROBES

LASER PROBES	4
90° ADJUSTABLE LASER PROBES	6
DIRECTIONAL LASER PROBES	8
LASER ILLUMINATION PROBES	10
LIGHT CONNECTORS	12
LIGHT PROBES	13

ACCESSORIES

BACKFLUSH WITH T-TUBE™	14
HOLEKAMP DRIP DROPPERST™	15
CANNULAS	16
IRIS RETRACTORS	17

VITRORETINAL INSTRUMENTS

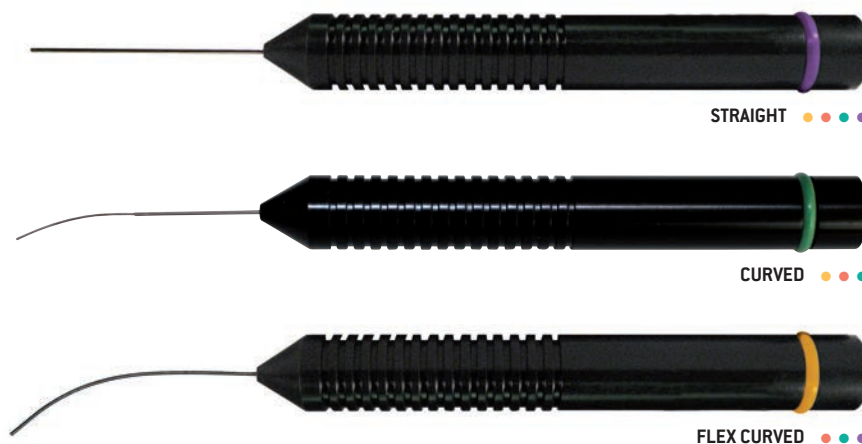
DEX™ FORCEPS & SCISSORS	18
DEX TIP\$™ MULTI-USE UNIVERSAL	20
TANO POLISHER	22

The products listed in this publication may not be registered in your country.
Contact your local distributor to find out what is available to you.
This publication is not intended for distribution in the USA.

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
S9.1002.20	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

	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	



ENDO-PROBES

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	



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	



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	

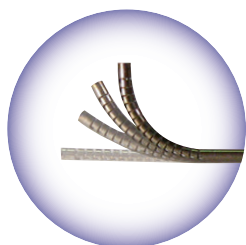


DORC is a registered trade mark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trade mark of NOVARTIS AG; COHERENT is a registered trade mark of COHERENT, Inc.; ZEISS is a registered trade mark of CARL ZEISS AG; ELLEX is a registered trade mark of Ellex Medical 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 Laser Probes are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED 0459.

90° ADJUSTABLE LASER PROBES

Exclusive design

- Angle of curvature: pressure-controlled (from 0° to 90°)
- Compatible with most laser machines
- Short stroke for optimal control
- Low pressure needed to actuate the handle
- Ultra precise concentric laser spot
- Two handles option SLIM or 360° handle
- Available in 23 Ga, 25 Ga
- Sterile, box of 10



LASER CONNECTORS

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

		Single use	23 Ga
S9.1302.23	90° Adjustable laser probe		
V6500-23B	90° Adjustable laser probes 360° handle		
		Single use	25 Ga
S9.1302.25	90° Adjustable laser probe		
V6500-25B	90° Adjustable laser probes 360° handle		



ENDO-PROBES

DORC

		Single use	23 Ga
S9.1305.23	90° Adjustable laser probe		
V6500-23J	90° Adjustable laser probes 360° handle		
		Single use	25 Ga
S9.1305.25	90° Adjustable laser probe		
V6500-25J	90° Adjustable laser probes 360° handle		



IRIDEX / BAUSCH+LOMB™

		Single use	23 Ga
S9.1301.23	90° Adjustable laser probe		
V6500-23A	90° Adjustable laser probes 360° handle		
		Single use	25 Ga
S9.1301.25	90° Adjustable laser probe		
V6500-25A	90° Adjustable laser probes 360° handle		



NIDEK THREAD

		Single use	23 Ga
S9.1304.23	90° Adjustable laser probe		
V6500-23E	90° Adjustable laser probes 360° handle		
		Single use	25 Ga
S9.1304.25	90° Adjustable laser probe		
V6500-25E	90° Adjustable laser probes 360° handle		



QUANTEL SUPRA® / VITRA®

		Single use	23 Ga
S9.1303.23	90° Adjustable laser probe		
V6500-23C	90° Adjustable laser probes 360° handle		
		Single use	25 Ga
S9.1303.25	90° Adjustable laser probe		
V6500-25C	90° Adjustable laser probes 360° handle		

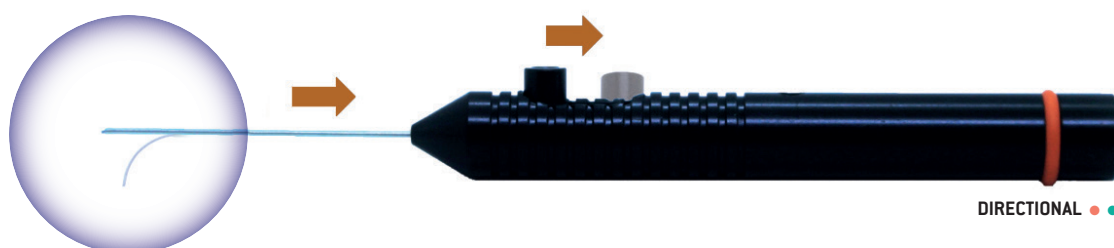


DORC is a registered trade mark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trade mark of NOVARTIS AG; COHERENT is a registered trade mark of COHERENT, Inc.; ZEISS is a registered trade mark of CARL ZEISS AG; ELLEX is a registered trade mark of Ellex Medical 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 S9.xxxx.xx products are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. (Notified Body : GMED 0459). The V6500-xxx 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.

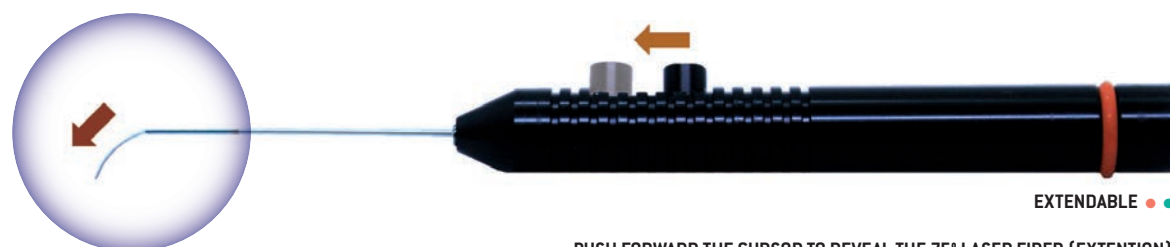
DIRECTIONAL LASER PROBES

DIRECTIONAL AND EXTENDABLE DIRECTIONAL LASER PROBES

- Available in 23 Ga, 25 Ga
- Cursor-controlled angle: 0° to 75°
- The fiber is curved away from the actuation button.
- 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 75° LASER FIBER (NO EXTENTION).



PUSH FORWARD THE CURSOR TO REVEAL THE 75° LASER FIBER (EXTENTION).

LASER CONNECTORS

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

	Single use	23 Ga
S9.1312.23	Directional laser probe	
S9.1322.23	Directional extendable laser probe	
	Single use	25 Ga
S9.1312.25	Directional laser probe	
S9.1322.25	Directional extendable laser probe	



ENDO-PROBES

DORC

		Single use	23 Ga
S9.1315.23	Directional laser probe		
S9.1325.23	Directional extendable laser probe		
		Single use	25 Ga
S9.1315.25	Directional laser probe		
S9.1325.25	Directional extendable laser probe		



IRIDEX / BAUSCH+LOMB™

		Single use	23 Ga
S9.1311.23	Directional laser probe		
S9.1321.23	Directional extendable laser probe		
		Single use	25 Ga
S9.1311.25	Directional laser probe		
S9.1321.25	Directional extendable laser probe		



NIDEK THREAD

		Single use	23 Ga
S9.1314.23	Directional laser probe		
S9.1324.23	Directional extendable laser probe		
		Single use	25 Ga
S9.1314.25	Directional laser probe		
S9.1324.25	Directional extendable laser probe		



QUANTEL SUPRA® / VITRA®

		Single use	23 Ga
S9.1313.23	Directional laser probe		
S9.1323.23	Directional extendable laser probe		
		Single use	25 Ga
S9.1313.25	Directional laser probe		
S9.1323.25	Directional extendable laser probe		

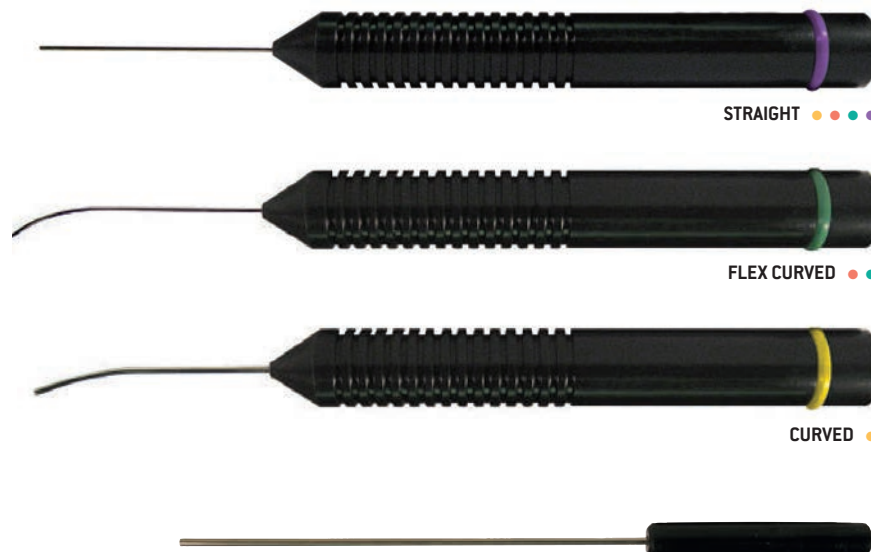


DORC is a registered trade mark of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.; ALCON is a registered trade mark of NOVARTIS AG; COHERENT is a registered trade mark of COHERENT, Inc.; ZEISS is a registered trade mark of CARL ZEISS AG; ELLEX is a registered trade mark of Ellex Medical 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 Directional and Extendable Directional Laser Probes are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED 0459.

LASER ILLUMINATION 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



19 Ga needle

- Unique design with universal 19 Ga needle, to be inserted into FCI reusable light connector (page 12)

LASER CONNECTORS

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

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

	Single use	23 Ga
S9.1402.23	Straight	
S9.1602.23	Flex curved	

DORC

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

	Single use	23 Ga
S9.1405.23	Straight	
S9.1605.23	Flex curved	

	Single use	25 Ga
S9.1402.25	Straight	
S9.1602.25	Flex curved	

	Single use	27 Ga
S9.1402.27	Straight	

	Single use	25 Ga
S9.1405.25	Straight	
S9.1605.25	Flex curved	

	Single use	27 Ga
S9.1405.27	Straight	



ENDO-PROBES

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	Flex curved	

	Single use	25 Ga
S9.1401.25	Straight	
S9.1601.25	Flex curved	

	Single use	27 Ga
S9.1402.27	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	Flex curved	

	Single use	25 Ga
S9.1404.25	Straight	
S9.1604.25	Flex curved	

	Single use	27 Ga
S9.1404.27	Straight	



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	Flex curved	

	Single use	25 Ga
S9.1403.25	Straight	
S9.1603.25	Flex curved	

	Single use	27 Ga
S9.1403.27	Straight	



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 Laser Illumination Probes are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED 0459.

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 has to be inserted into the reusable light connector. Once this is done, the connector is then plugged into the light source socket 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 connected to the light source, and will be used again for future surgeries by receiving another 19 Ga needle attached to a new disposable light probe.

- Reusable, box of 1
- Non sterile

S9.24.0A Alcon Accurus® & Constellation®

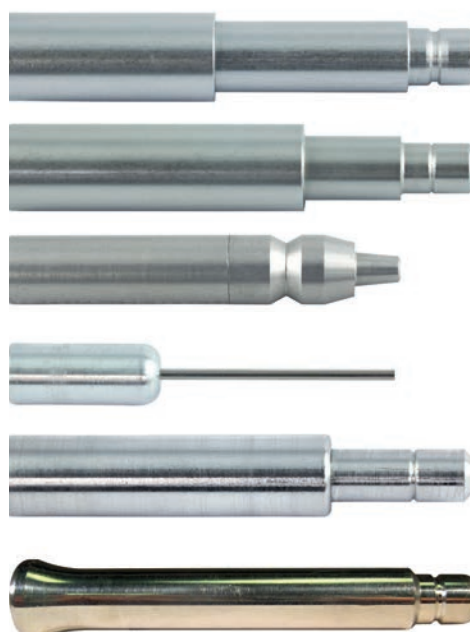
S9.24.0B Bausch+Lomb™ Millenium®

S9.24.0D Bausch+Lomb™ Stellaris® PC

S9.24.0E Dorc

S9.24.0F Zeiss

RLP-V Oertli



The reusable Light Connectors S9.24.xx are Class I medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. The reusable Light Connector RLP-V is a Class I medical devices indicated for vitreoretinal surgery and manufactured by Katalyst Surgical.

LIGHT PROBES

Ergonomic non-slip handpiece design

- Convenient 2.4 meters long fibers
- Available in 20 Ga, 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 10

Chandelier

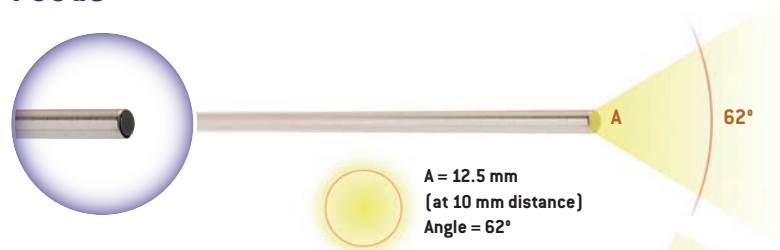
- 360° illumination
- Silicone ring specifically designed to fit the trocar cannula and ensure both stability & sealing
- Safety magnet to avoid unexpected drop of the trocar cannula during procedure
- Silicone ring for chandelier depth adjustment
- Includes one trocar cannula mounted on ultra sharp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

19 Ga needle

- Unique design with universal 19 Ga needle, to be inserted into FCI reusable light connector (page 12)



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	

The disposable Light Probes are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S-Notified Body: GMED 0459.

BACKFLUSH WITH T-TUBE™

Disposable backflush handpiece with T-Tube™

- All-in-one & ready to use
- T-Tube™ for easy insertion into the trocar cannula & protection of the tip
- Black silicone tips 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

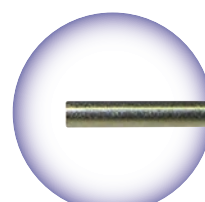


Single use		20 Ga
S9.3012.20	Blunt tip	
S9.3011.20	Brush tip	
S9.3013.20	Diamond dusted soft tip	
S9.3010.20	Soft tip	

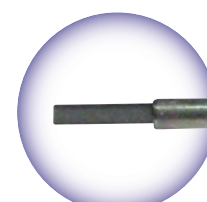
Single use		23 Ga
S9.3012.23	Blunt tip	
S9.3011.23	Brush tip with T-Tube™	
S9.3013.23	Diamond dusted soft tip with T-Tube™	
S9.3010.23	Soft tip with T-Tube™	

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™	

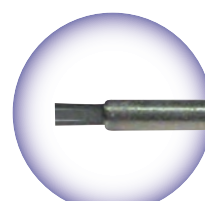
Single use		27 Ga
S9.3012.27	Blunt tip	
S9.3011.27	Brush tip with T-Tube™	
S9.3013.27	Diamond dusted soft tip with T-Tube™	
S9.3010.27	Soft tip with T-Tube™	



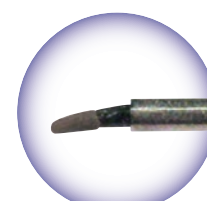
BLUNT TIP



SOFT TIP



BRUSH TIP



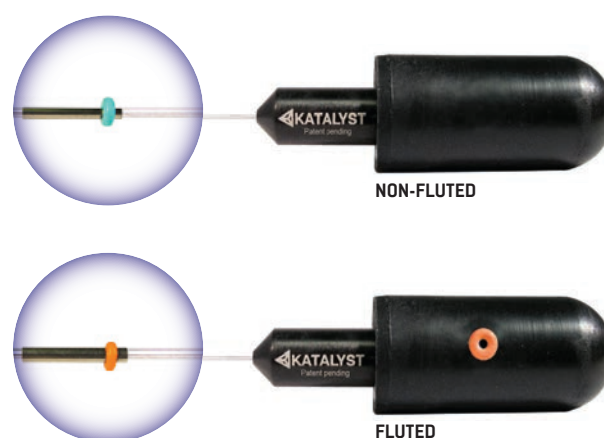
DIAMOND DUSTED SOFT TIP



The disposable Backflush Handpieces are Class IIa medical devices indicated for vitreoretinal surgery manufactured by FCI S.A.S. - Notified Body: GMED 0459.

HOLEKAMP DRIP DROPPERS™

- Controlled injection of fluid
- Fluted option for passive aspiration with a tactile indicator over the flute hole
- Black silicone tips for better visibility
- T-Tube™ for easy insertion into the trocar cannula & protection of the tip
- Available in 23 Ga, 25 Ga, 27 Ga
- Sterile, box of 5



Single use 23 Ga	
DV1200-23	Soft tip
DV1200-23F	Soft tip, Fluted
DV1214-23	Diamond dusted soft tip
DV1214-23F	Diamond dusted soft tip, Fluted
DVC1700-23	Blunt tip
DVC1700-23F	Blunt tip, Fluted

Single use 25 Ga	
DV1200-25	Soft tip
DV1200-25F	Soft tip, Fluted
DV1214-25	Diamond dusted soft tip
DV1214-25F	Diamond Dusted Soft tip, Fluted
DVC1700-25	Blunt tip
DVC1700-25F	Blunt tip, Fluted

Single use 27 Ga	
DVC1700-27	Blunt tip
DVC1700-27F	Blunt tip, Fluted



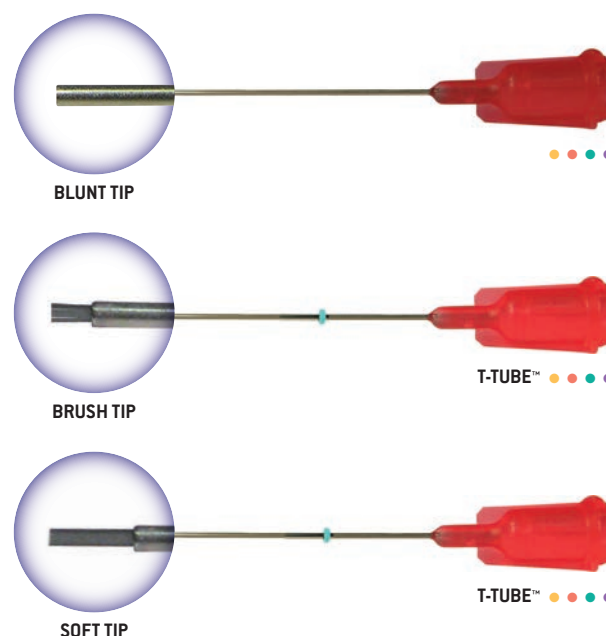
The disposable HOLEKAMP Drip Droppers are Class IIa medical devices indicated for vitreoretinal surgery manufactured by Katalyst Surgical and distributed by FCI S.A.S. - Notified Body: NSAI 0050.

CANNULAS

Disposable cannulas

- Several tips design available
- T-tube™ for easy insertion into the trocar cannula & protection of the tip
- Black silicone tips 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™	



Dual bore cannulas

- 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	



Sub-retinal cannulas

- 41 Ga tip • Sterile, box of 5

	Single use	23 Ga
S9.4114.23	Sub-retinal cannula	
	Single use	25 Ga
S9.4014.25	Sub-retinal cannula	

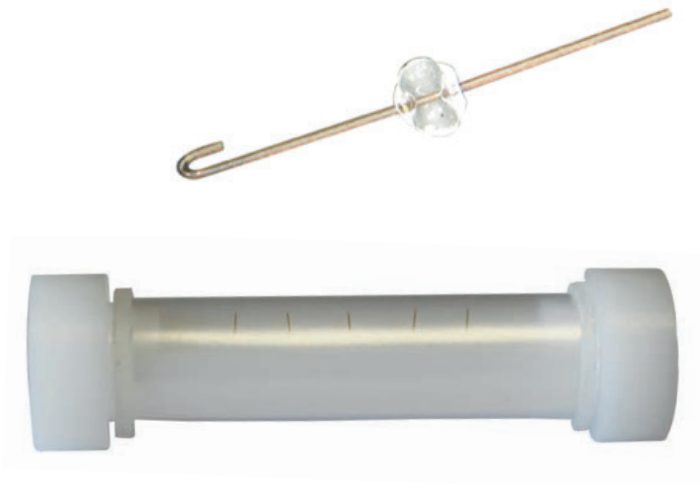


The disposable cannulas are Class IIa medical devices indicated for vitreoretinal surgery and manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459.

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
S9.5015	Iris retractors - Disposable	1 pack of 5
D4176-2	Iris retractors - Disposable	2 pack of 5
S9.5054	Iris retractors - Disposable	5 pack of 5

The disposable Iris Retractors S9.50xx are Class IIa medical devices indicated for vitreoretinal surgery manufactured by FCI S.A.S.- Notified Body: GMED 0459. The disposable Iris Retractors D4176-2 are Class IIa medical devices indicated for vitreoretinal surgery manufactured by Catalyst Surgical and distributed by FCI S.A.S.- Notified Body: NSAI 0050.

DEX™ FORCEPS & SCISSORS

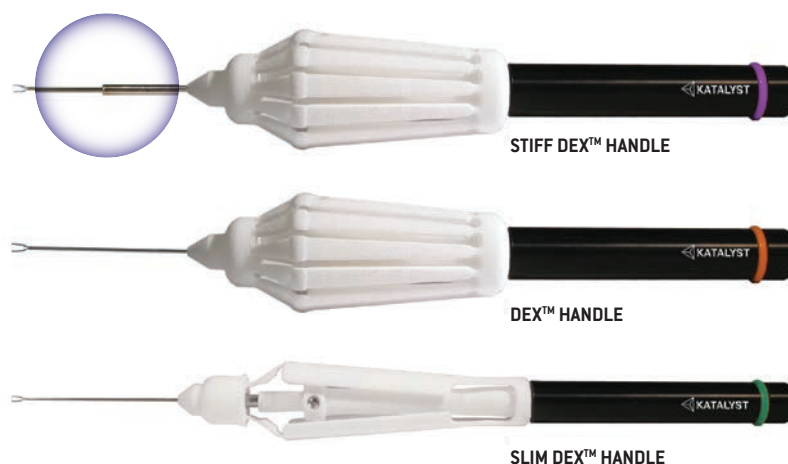
- Innovative anti-shredding tips design
- Maximum grasping power of 100 grams
- Low pressure needed to actuate the handle
- Short stroke for optimal control
- No forward / backward movement of the instrument tip
- Color coding for easy identification
- Removable handle for selective dexterity
- Two handles 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 Ga telescoping 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.

VITREORETINAL INSTRUMENTS

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

DEX TIP\$™ MULTI-USE UNIVERSAL

- One-size-fits-all reusable handle and disposable tip
- 360° basket handle
- Maximum grasping power of 100 grams
- Low pressure needed to actuate the handle
- Short stroke for optimal control
- Tips color coded for easy identification
- The reusable universal basket handle is sold individually and comes in an autoclavable tray
- Available in 23 Ga, 25 Ga, 27 Ga
- Sterile tips, box of 5



CV-HANDLE DEX TIP\$™ Multi-Use Universal Basket Handle

ILM & ERM FORCEPS

NanoTapered™ Awh



Ga	DEX TIP\$™
23 Ga	CVF4005-23
25 Ga	CVF4005-25

End-Grasper



Ga	DEX TIP\$™
23 Ga	CVF4022-23
25 Ga	CVF4022-25

Maculorhexis



Ga	DEX TIP\$™
23 Ga	CVF4019-23
25 Ga	CVF4019-25

Tano Asymmetrical



Ga	DEX TIP\$™
23 Ga	CVF4014-23
25 Ga	CVF4014-25

VITREORETINAL INSTRUMENTS

PVR, THICK MEMBRANES FORCEPS

Serrated



Ga	DEX TIP\$™
23 Ga	CVF4016-23
25 Ga	CVF4016-25

Morris Honey Badger



Ga	DEX TIP\$™
23 Ga	CVF4010-23
25 Ga	CVF4010-25

Super Grip



Ga	DEX TIP\$™
23 Ga	CVF4034-23
25 Ga	CVF4034-25

SCISSORS

Curved Horizontal



Ga	DEX TIP\$™
23 Ga	CVS5006-23
25 Ga	CVS5006-25

Vertical



Ga	DEX TIP\$™
23 Ga	CVS5101-23
25 Ga	CVS5101-25

The disposable DEX TIP\$™ are Class IIa medical devices indicated for vitreoretinal surgery manufactured by Catalyst Surgical and distributed FCI S.A.S. - Notified Body: NSAI 0050.

TANO POLISHER

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

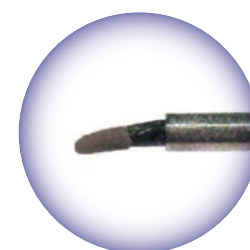


		Single use	20 Ga
S9.6016.20	Tano polisher		

		Single use	23 Ga
S9.6016.23	Tano polisher		

		Single use	25 Ga
S9.6016.25	Tano polisher		

		Single use	27 Ga
DV1014-27	Tano polisher		



TANO POLISHER TIP

The disposable Tano Polisher DV1014.27 is a Class IIa medical device indicated for vitreoretinal surgery manufactured by Katalyst Surgical and distributed by FCI S.A.S. - Notified Body: NSAI 0050. The disposable Tano Polisher S9.6016.xx are Class IIa medical devices indicated for vitreoretinal surgery manufactured by FCI S.A.S. - Notified Body: GMED 0459.

CONTACT INFORMATION

FCI S.A.S.

20/22 Rue Louis Armand
75015 Paris - FRANCE

Tél : +33 1 53 98 98 97

Fax : +33 1 53 98 98 99

fciworldwide@fci.fr



JOIN OUR OPHTHALMIC COMMUNITY!



LINKEDIN



YOUTUBE



EYETUBE



www.fciworldwide.com

FCI22/009 ind. B - Avril 2024 - Société par Actions Simplifiées au capital de 46 909 € - SIREN 351 670 385 - RCS PARIS. Conception: B.D.S.A. Le Havre - 02 35 19 21 16



For more information, please contact your local distributor: