

Vitreoretinal Product Catalog

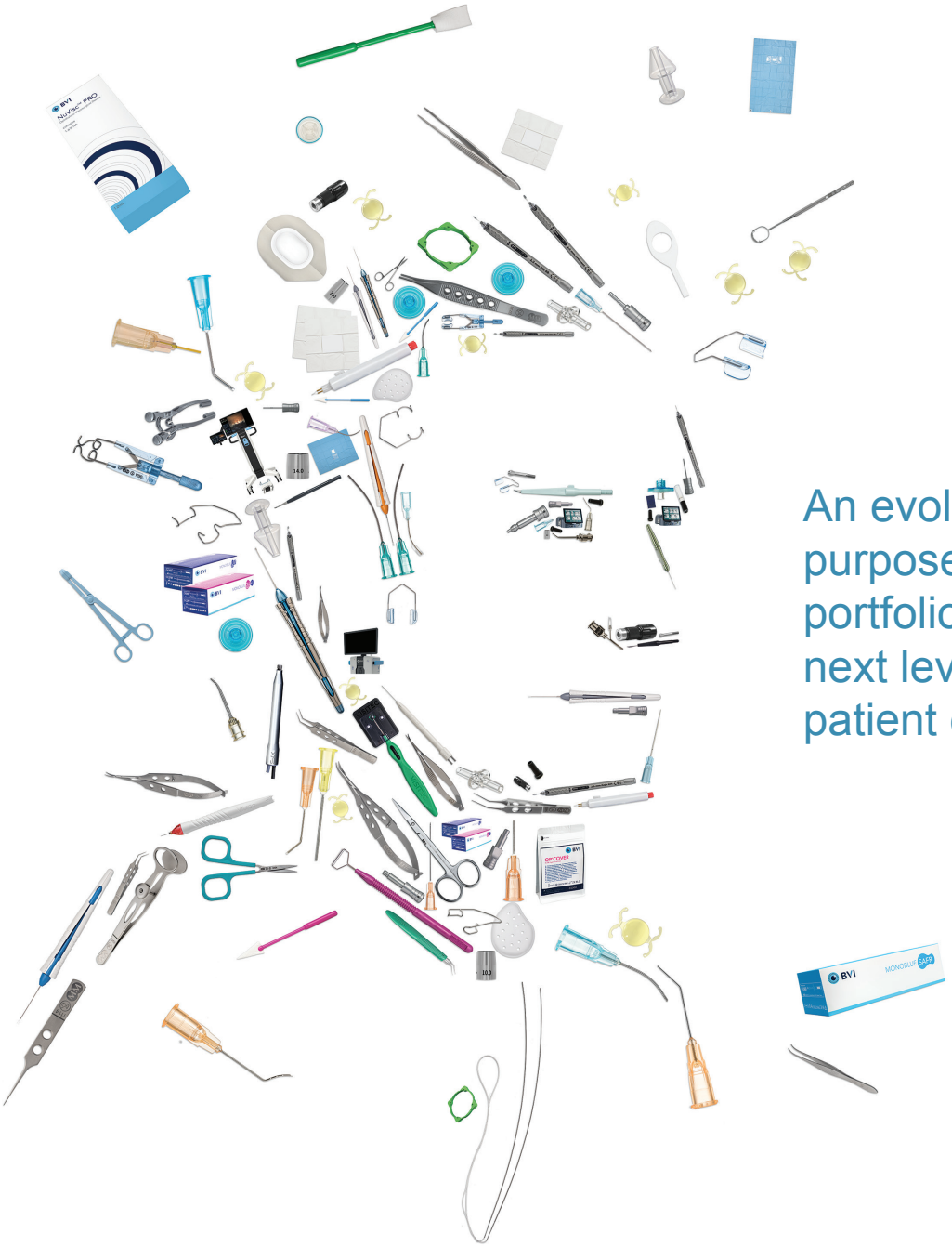
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Please contact your local representative for product availability.

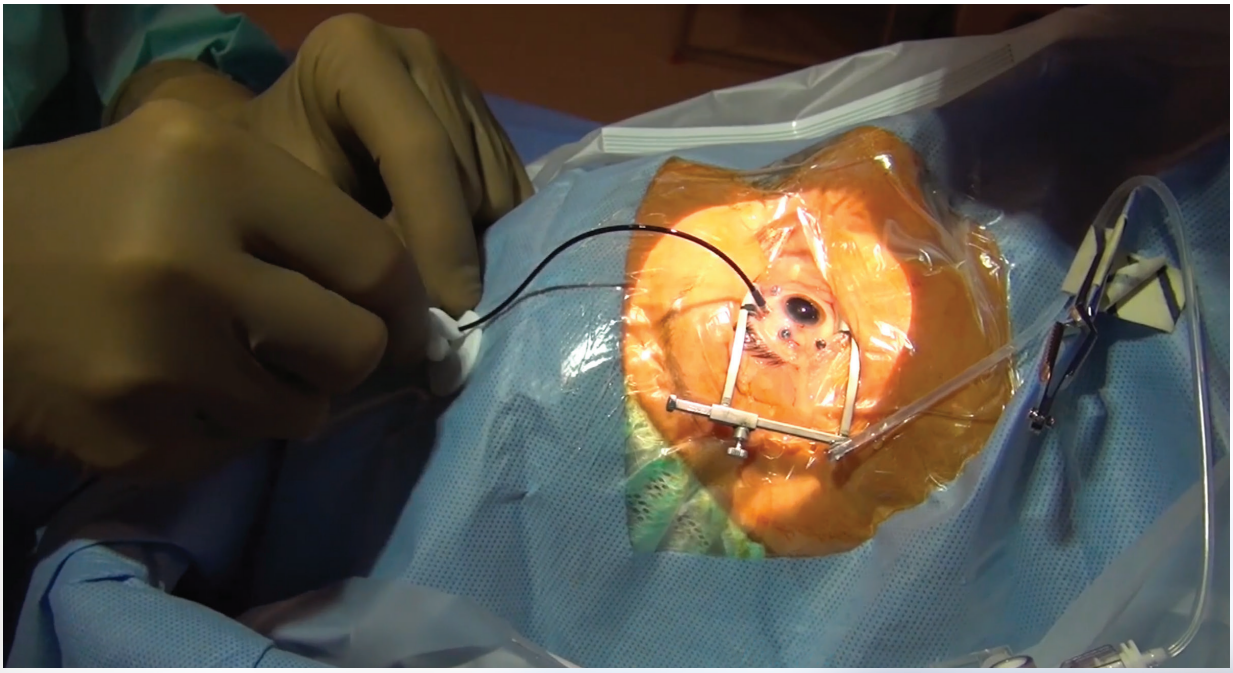
Imagine Better. Together.



An evolving purpose-built portfolio for the next level of patient care.

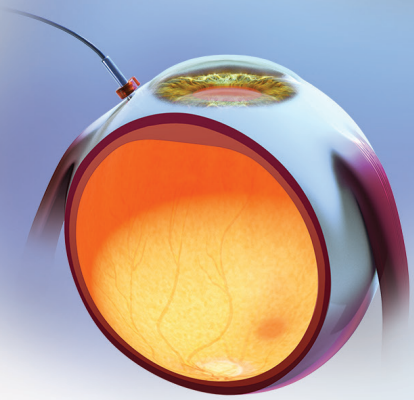
Addressing Control of Light Beam Direction

29G Spotlight Directional Chandelier



Enabling Bimanual Surgery With:

- Directional control of light-beam for enhanced visualization
- 29G valved entry system for straightforward light fiber entrance, fixation and removal
- Stationary and wide field endo-illumination



Patent Pending

29G Spotlight Directional Chandelier

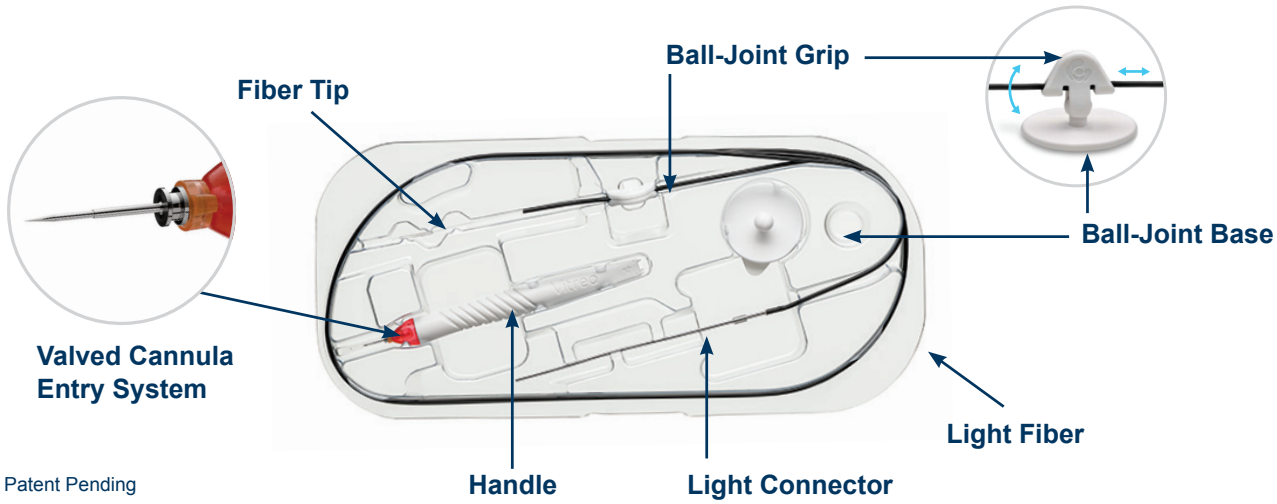
29G Spotlight Directional Chandelier

Sets new standards in light beam direction control, it delivers stationary, diffuse wide-field endo-illumination enabling bimanual surgery.



Qty: 5/Bx

Description	SKU #
29G Spotlight Directional Chandelier, Sterile	LF29.D02



Patent Pending

Improved Intraocular Surgical Control and Precision in Surgical Maneuvers

Micro Forceps and Scissors

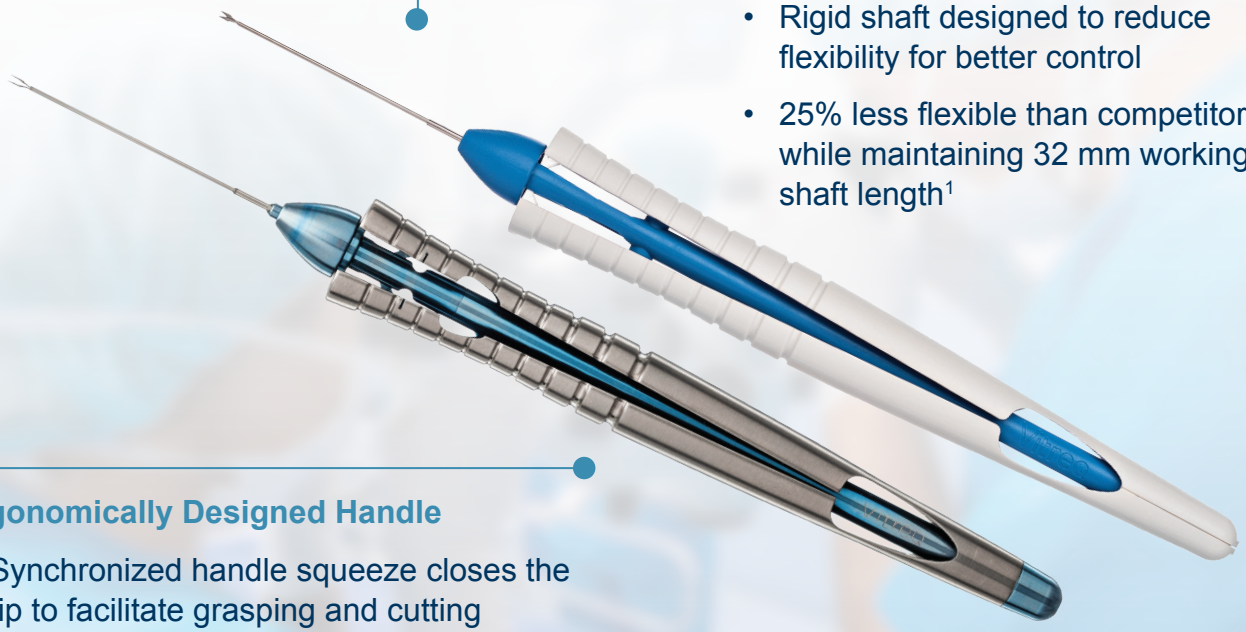


Tip Design

- Shortened tip provides stronger grasping force[1]

Shaft Design

- Rigid shaft designed to reduce flexibility for better control
- 25% less flexible than competitors while maintaining 32 mm working shaft length[1]



Ergonomically Designed Handle

- Synchronized handle squeeze closes the tip to facilitate grasping and cutting
- Round handle allows for tip alignment

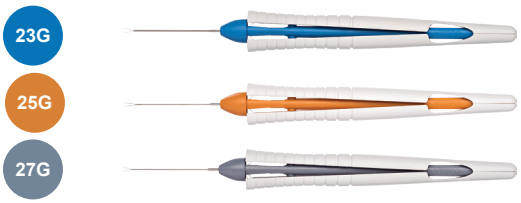
[1] Data on file

Micro Forceps

Gauge Size with Color Coding

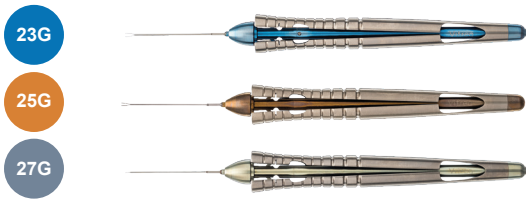
Single-Use

All Single-Use Sold in 5/Bx



Reusable

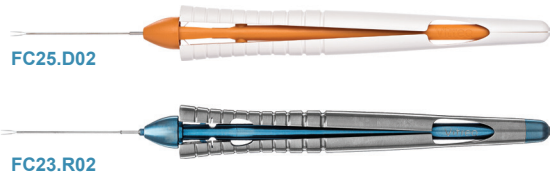
All Reusable Sold in 1/Bx



Serrated Gripping



Serrated Gripping Micro Forceps are designed for grasping strong adherent PVR membranes.



Description	SKU #
23G Single-Use	FC23.D02
25G Single-Use	FC25.D02
23G Reusable	FC23.R02
25G Reusable	FC25.R02

ILM End-gripping



ILM end-gripping forceps have thin tips for ILM and ERM peeling. Designed to improve visualization for grasping thin membranes.

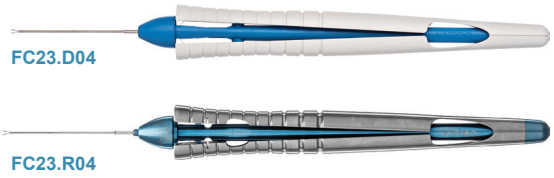


Description	SKU #
23G Single-Use	FC23.D03
25G Single-Use	FC25.D03
27G Single-Use	FC27.D03
23G Reusable	FC23.R03
25G Reusable	FC25.R03
27G Reusable	FC27.R03

Asymmetrical Gripping



Asymmetrical tips allow visualization at grasping area and interior end-gripping platforms are designed for assured grasping. The tip design targets ILM, fine epiretinal membranes and diabetic PVR membranes.



Description	SKU #
23G Single-Use	FC23.D04
25G Single-Use	FC25.D04
23G Reusable	FC23.R04
25G Reusable	FC25.R04

Micro Forceps

Eckardt Endgripping



Eckardt forceps with wider tip are designed to enhance surface grasping and reduce tearing effect. Shorter tip branches designed to enhance grasping and holding power. Designed for ILM, ERM peeling and general peeling of fine membranes which needs end-gripping action.



Description	SKU #
23G Single-Use	FC23.D05
25G Single-Use	FC25.D05
27G Single-Use	FC27.D05
23G Reusable	FC23.R05
25G Reusable	FC25.R05
27G Reusable	FC27.R05

Shah X-tra Grip*



Fine tipped forceps with serrated jaws platform for maximum grasping of the tissue. Effective for all types of tissue manipulation, ILM, ERM, PVR and diabetic tissue.



Description	SKU #
23G Single-Use	FC23.D07
25G Single-Use	FC25.D07
27G Single-Use	FC27.D07
23G Reusable	FC23.R07
25G Reusable	FC25.R07
27G Reusable	FC27.R07

Kuhn 45° Power Gripping*



Kuhn 45 Degree Power Gripping forceps are designed for peeling proliferative intravitreal, epi and sub-retinal membranes, lens capsule, iris, small IOFB, fibrinous membranes, as well as ILM and ERM membranes and posterior hyaloids. With a 45 degree crocodile designed inner surface, these instruments are designed to enable selective, strong grasping, and visibility of the target tissue.



Description	SKU #
23G Single-Use	FC23.D06
25G Single-Use	FC25.D06
23G Reusable	FC23.R06
25G Reusable	FC25.R06

*Patent Pending

Micro Scissors

Vertical



Sharp-tipped vertical cutting scissors for cutting perpendicular to the retina.



Description	SKU #
23G Single-Use	SC23.D01
25G Single-Use	SC25.D01
27G Single-Use	SC27.D01
23G Reusable	SC23.R01

Straight



Sharp-tipped straight cutting scissors for cutting in the iris plane and cutting peripheral membranes.



Description	SKU #
23G Single-Use	SC23.D02
25G Single-Use	SC25.D02
23G Reusable	SC23.R02
25G Reusable	SC25.R02

Horizontal Curved



Sharp-tipped horizontal curved cutting scissors for cutting membranes adherent to the retinal surface. The tip's curvature of 12mm follows the contour of the retina.



Description	SKU #
23G Single-Use	SC23.D03
25G Single-Use	SC25.D03
27G Single-Use	SC27.D03
23G Reusable	SC23.R03
25G Reusable	SC25.R03
27G Reusable	SC27.R03

Reusable Cleaning Adapter

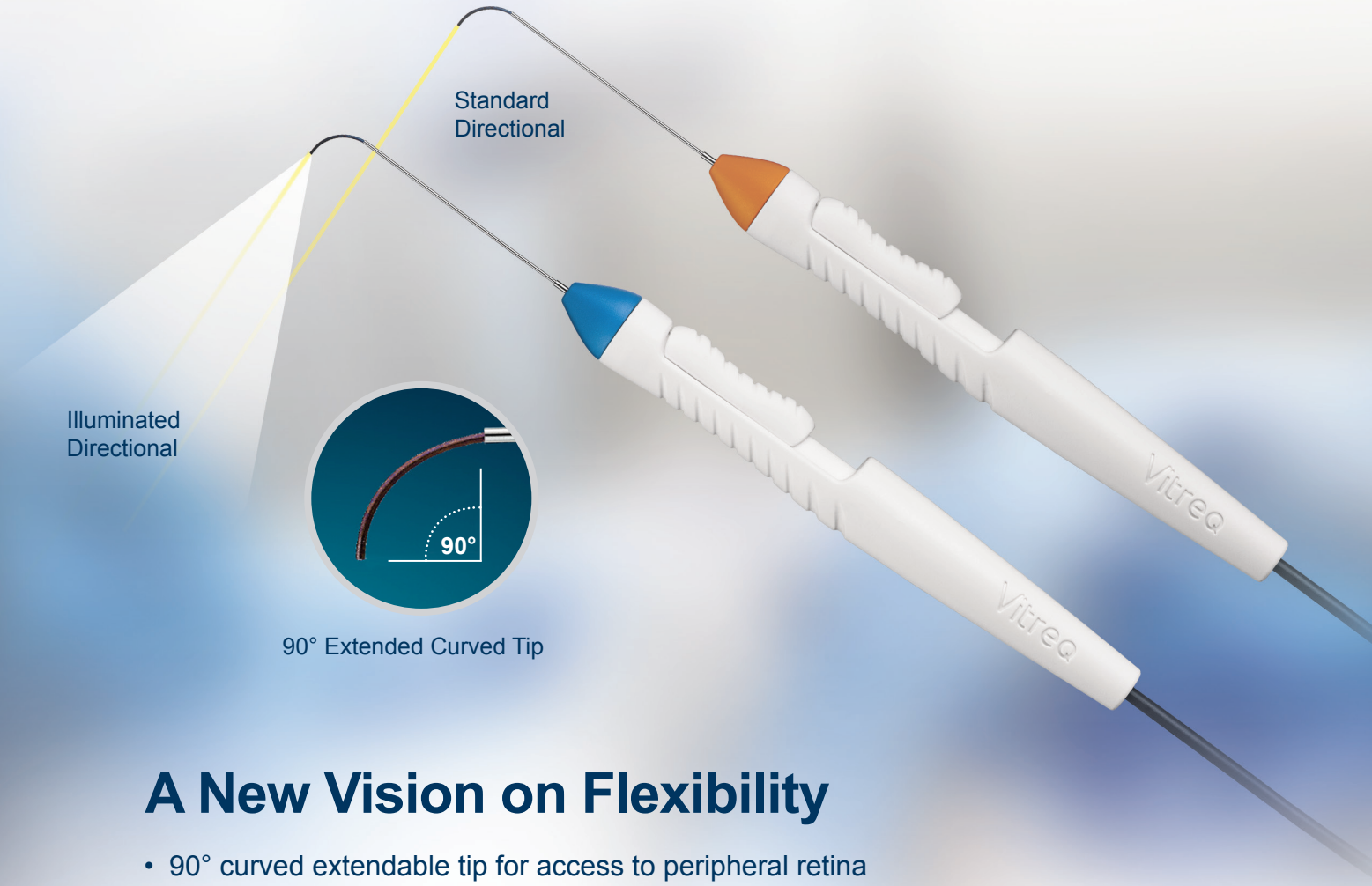
Unique cleaning/sterilization adapter included with every reusable instrument option.



Qty: 1/Bx

Description	SKU #
Reusable Cleaning Adapter	FC00.R03

90° Directional Laser Probes



A New Vision on Flexibility

- 90° curved extendable tip for access to peripheral retina
- Hardened metal shaft reduces flexibility by 25%[1]
- Retractable mechanism designed to improve control of instrument tip and reduce risk of accidental removal of cannula
- Available in standard (23G, 25G and 27G) and illuminated (23G and 25G) color coded for easy gauge identification
- Compatible with all major equipment

[1] Data on file

Laser Probes

90° Directional Laser Probes Designed For Improved Surgical Control. The ergonomic handle was designed for improved intraocular surgical control and the sliding knob to control the motion of the instrument tip.

Standard Directional*





Qty: 1/Bx

Description	SKU #
23G Compatible with Alcon®	LP23.A04
23G Compatible with Iridex® and B&L	LP23.I04
25G Compatible with Alcon®	LP25.A04
25G Compatible with Iridex® and B&L	LP25.I04
27G Compatible with Alcon®	LP27.A04
27G Compatible with Iridex® and B&L	LP27.I04

Illuminated Directional*

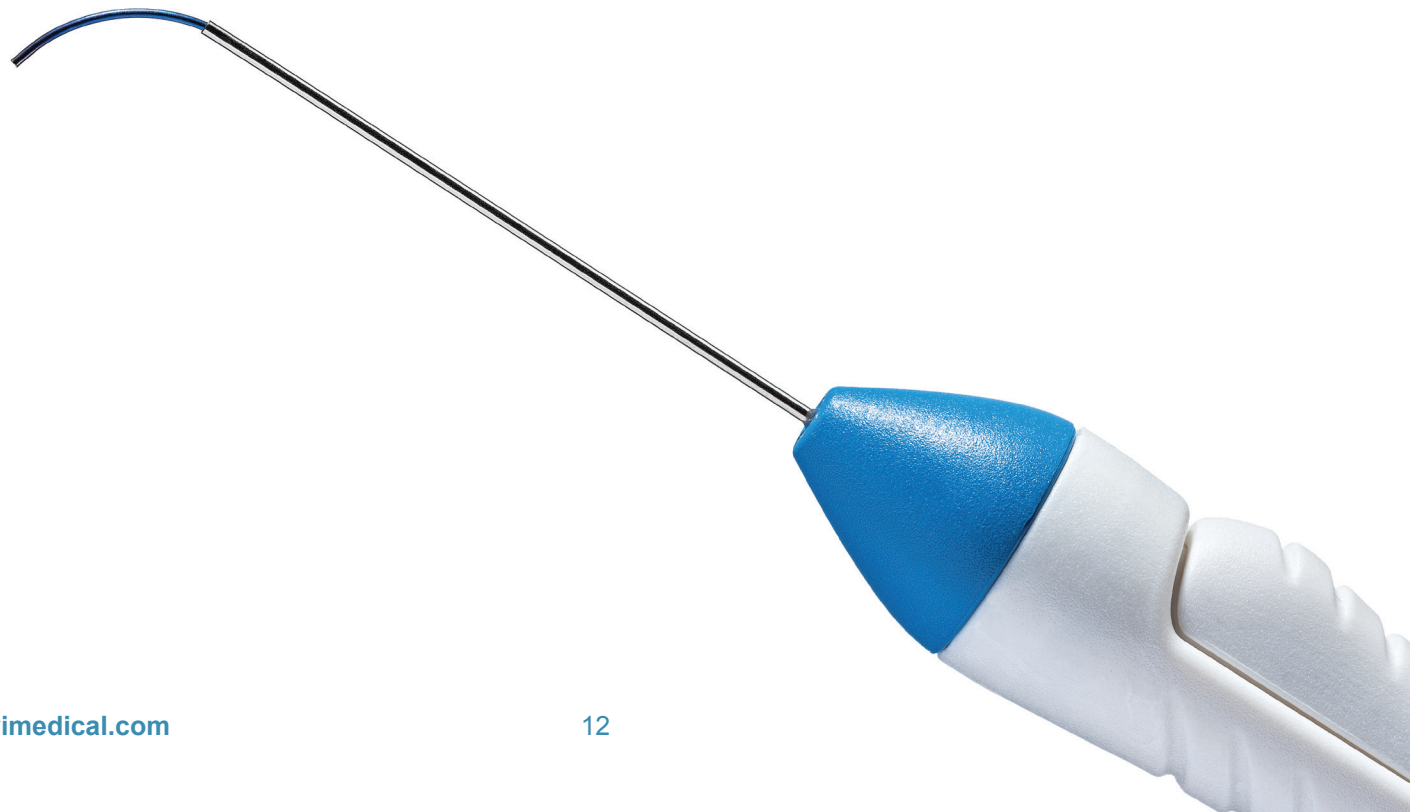




Qty: 1/Bx

Description	SKU #
23G Compatible with Alcon®	LP23.A05
23G Compatible with Iridex® and B&L	LP23.I05
25G Compatible with Alcon®	LP25.A05
25G Compatible with Iridex® and B&L	LP25.I05

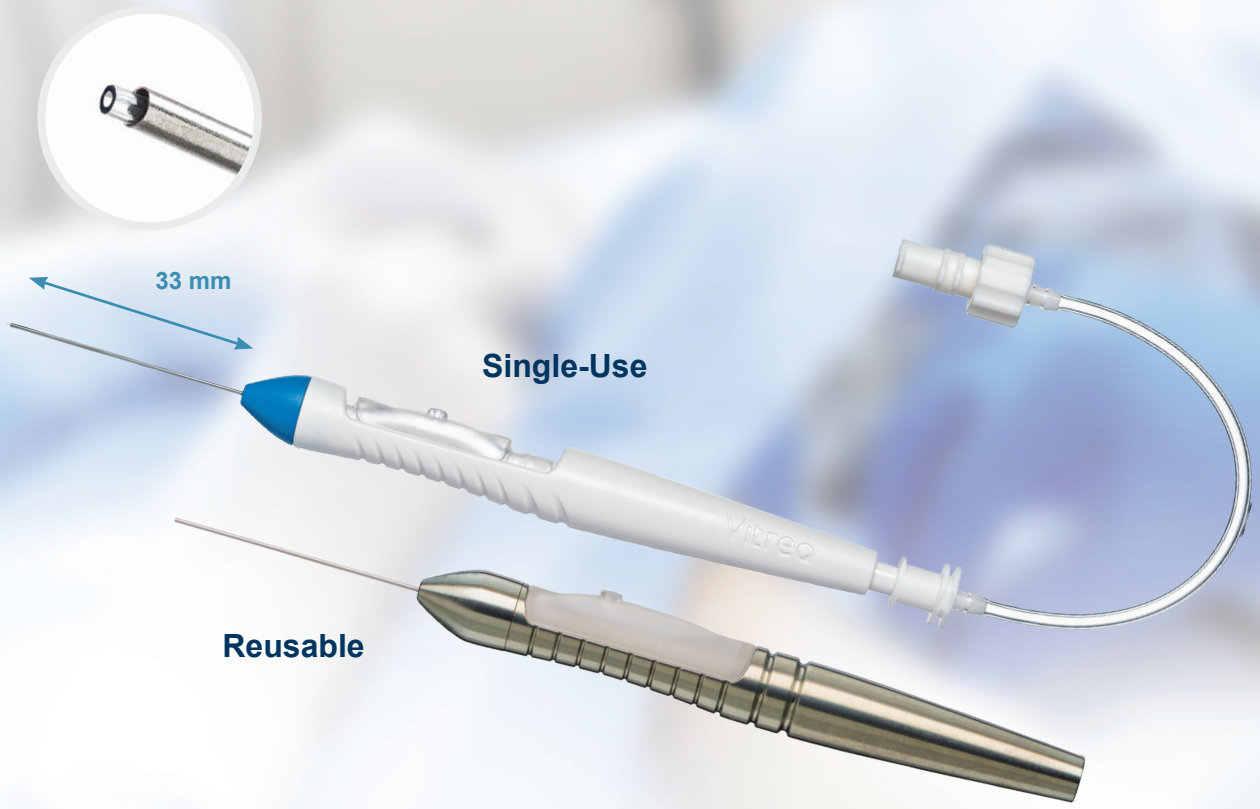
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Backflush Instruments

Atraumatic Aspiration and Brushing Procedures Thanks to Improved Intraocular Surgical Control

- Passive and active aspiration control in one instrument
- High volume backflush reservoir for increased capacity during vitreoretinal surgery
- Long shaft (33 mm) makes them suitable for myopic eyes
- Blunt tip and silicone brush needles for atraumatic aspiration and brushing of retinal surface



Disposable Backflush Instruments

Disposable backflush instruments are available in three different styles.

Standard

Blunt or brush tip



23G Backflush Instruments Brush
BF23.D02



Blunt tip



Brush tip

Retractable

Silicone brush retracts into the instrument shaft for smooth and valved cannula entry

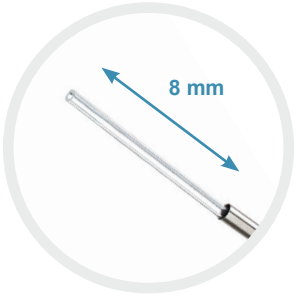




23G Retractable Brush
BF23.D05

Extendable

8 mm extendable silicone tip for draining fluid from behind retina and other standard backflush procedures





23G Backflush Instruments Extendable Silicone Tip
BF23.D07

Disposable backflush instruments are shipped with cap and tubing for passive or active use during procedures. The direct connection between reservoir and needle allows no contact between hand piece and intraocular fluids.

Backflush Options

All single-use products are provided Sterile and Ready-for-Use.

Standard



BF23.D02

Qty: 5/Bx

Description	SKU #
23G Blunt backflush instrument	BF23.D01
23G Brush backflush instrument	BF23.D02
25G Blunt backflush instrument	BF25.D01
25G Brush backflush instrument	BF25.D02
27G Blunt backflush instrument	BF27.D01
27G Brush backflush instrument	BF27.D02

Retractable



BF23.D05

Qty: 5/Bx

Description	SKU #
23G Retractable brush BF-instrument	BF23.D05
25G Retractable brush BF-instrument	BF25.D05

Extendable



BF23.D07

Qty: 5/Bx

Description	SKU #
23G Extendable silicone tipped BF-instrument	BF23.D07
25G Extendable silicone tipped BF-instrument	BF25.D07



Reusable Backflush Instruments

Featuring an ergonomically designed handle, rigid shaft and high volume backflush reservoir for increased backflush capacity, with Passive and Active Aspiration.

Universal Backflush Instrument



Qty: 1/Bx

Description	SKU #
Universal Backflush Instrument	BF00.R01

Backflush Instrument with Luer-lock Connector



Qty: 1/Bx

Description	SKU #
Universal Backflush Instrument	BF00.R02

Backflush Consumables

Disposable Universal Backflush Needles





BF25.D51

Qty: 5/Bx

Description	SKU #
23G BF Blunt needles	BF23.D51
23G BF Brush needles	BF23.D52
25G BF Blunt needles	BF25.D51
25G BF Brush needles	BF25.D52

Blunt Needles with Luer-Lock



Stainless steel cannula with blunt tip for aspiration or injection with syringe or tubing.



CN23.D05

Qty: 5/Bx

Description	SKU #
23G Blunt needle with luer-lock connector	CN23.D05
25G Blunt needle with luer-lock connector	CN25.D05
27G Blunt needle with luer-lock connector	CN27.D05

Backflush Reservoirs



Passive Reservoir
BF00.D51



Active Reservoir
BF00.D52

Qty: 5/Bx

Description	SKU #
Backflush reservoirs, Passive	BF00.D51
Backflush reservoirs, Active	BF00.D52

Disposable Tubing for Active Aspiration

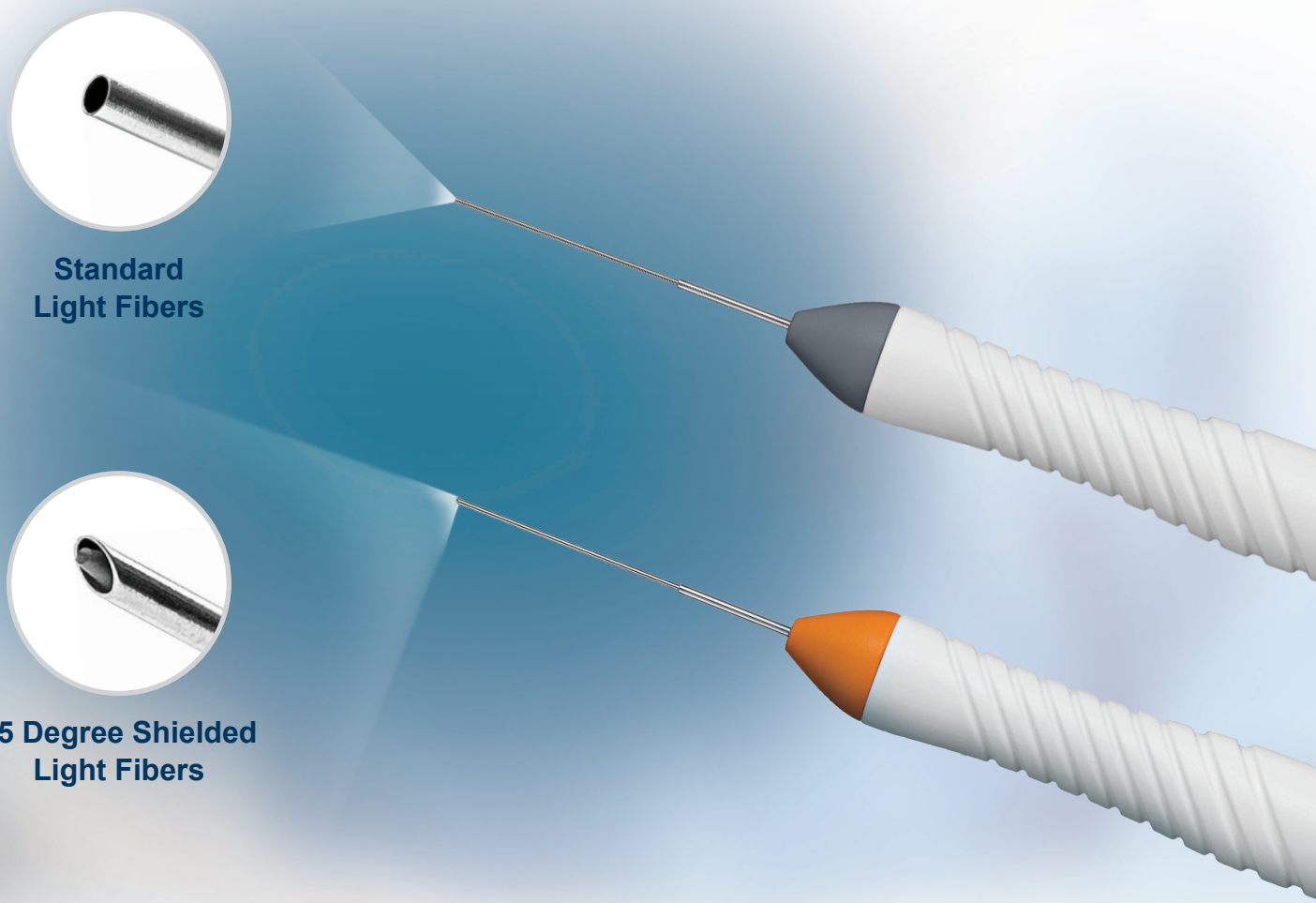


Qty: 5/Bx

Description	SKU #
Disposable tubing for active aspiration	BF00.D53

Light Fibers

A Bright Vision on Illumination



Standard
Light Fibers

45 Degree Shielded
Light Fibers

bvimedical.com

Light Fibers

Light Fibers featuring high-end specifications with consistent quality performance for ophthalmic endo-illumination procedures.

Standard Light Fibers

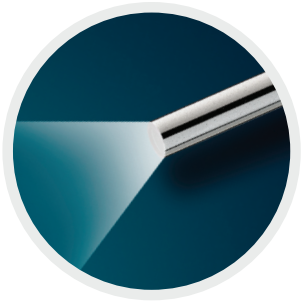




LF23.D01

Qty: 5/Bx

Description	SKU #
23G Standard light fibers	LF23.D01
25G Standard light fibers	LF25.D01
27G Standard light fibers	LF27.D01



Straight tip for focal endo-illumination.

45 Degree Shielded Light Fibers

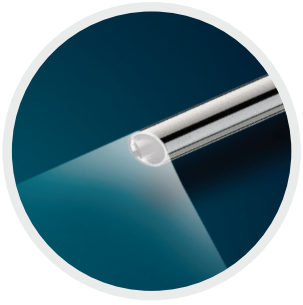




LF27.D03

Qty: 5/Bx

Description	SKU #
23G 45 Degree shielded light fibers	LF23.D03
25G 45 Degree shielded light fibers	LF25.D03
27G 45 Degree shielded light fibers	LF27.D03



45 Degree shielded wide view tip for shielded endo-illumination.

BVI

Vitreoretinal Consumables



bvimedical.com

Cannulas and Needles

New disposable vitreoretinal cannulas and needles include innovative design features to optimize difficult surgical maneuvers. The products are designed to allow the VR surgeon control over some of the most challenging VR procedures. For example, the range includes PFC needles that facilitate injection with minimized pressing force and have a central bore that enables a high volume of heavy liquids to enter the eye at a minimal velocity.

Vitreoretinal Cannula



Attaches to handpiece or syringe with luer fitting. Can also be used to aspirate or inject silicone oil.



585205

Qty: 10/Bx

Description	SKU #
20G x 1-1/8 in, 0.9 x 28 mm	585205

High Viscosity Injector (Hammer)



Thinwall cannula.



585173

Qty: 5/Bx

Description	SKU #
20G (0.9 mm), 4 mm, 10 cm Tube	585173
20G (0.9 mm), 4 mm, 16 cm Tube	585208

High Viscosity Injector (Hammer)



Thinwall cannula.



585184

Qty: 5/Bx

Description	SKU #
20G (0.9 mm), 6 mm, 10 cm Tube	585184
20G (0.9 mm), 6 mm, 16 cm Tube	585228

Soft Tip Cannula



Soft tip cannulas have flexible, high-flow silicone tips, allowing gentle access to the retina. They are ideal for aspiration of fluid from on or beneath the surface of the retina.



587002

Qty: 10/Bx

Description	SKU #
23G x 1-1/3 in, 0.6 x 33 mm, 3 mm tip	585226
25G x 1-1/3 in, 0.5 x 33 mm, 3 mm tip	585229
23G x 1-1/3 in, 0.6 x 33 mm, 0.8 mm tip	587002
25G x 1-1/3 in, 0.5 x 33 mm, 0.8 mm tip	587003

Subretinal Fluid Cannula (Grizzard)



Straight. Sleeve extends 6 mm beyond end.



Qty: 5/Bx

Description	SKU #
20G, 0.9 mm	585021

Cannulas and Needles

VFI Cannula



Silicone oil injection and removal through entry system. High flow rates due to thin walls. Can be directly connected to the silicone oil syringe or to aspiration device.



CN27.D03

Qty: 5/Bx

Description	SKU #
27G VFI cannula	CN27.D03

Silicone Tip Cannula



Stainless steel cannula with 2 mm silicone tip for aspiration and manipulation.



CN25.D01

Qty: 5/Bx

Description	SKU #
23G Silicone tipped cannula	CN23.D01
25G Silicone tipped cannula	CN25.D01

*Perfluorocarbon

PFC* Injection Needles



New, optimized, PFC injection needle facilitates injection with minimized pressing force. The central bore permits a high volume of heavy liquid to enter the eye at a minimal velocity under controlled conditions.



MD23.D01

Qty: 5/Bx

Description	SKU #
23G PFC injection needle	MD23.D01
25G PFC injection needle	MD25.D01

Pick Needles



Stainless steel cannula with pick tip. Can be connected to a syringe or other handpiece.

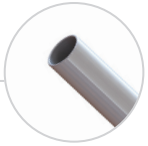


CN25.D04

Qty: 5/Bx

Description	SKU #
23G Pick needle	CN23.D04
25G Pick needle	CN25.D04

Disposable Universal Backflush Needles





BF23.D51

Qty: 5/Bx

Description	SKU #
23G BF Blunt needles	BF23.D51
23G BF Brush needles	BF23.D52
25G BF Blunt needles	BF25.D51
25G BF Brush needles	BF25.D52

Blunt Needles with Luer-Lock



Stainless steel cannula with blunt tip for aspiration or injection with syringe or tubing.



CN23.D05

Qty: 5/Bx

Description	SKU #
23G Blunt needle with luer-lock connector	CN23.D05
25G Blunt needle with luer-lock connector	CN25.D05
27G Blunt needle with luer-lock connector	CN27.D05

Retractable Tissue Manipulators

FEATURES

- Retractable silicone tip with special ribbed structure
- The green colored silicone tip allows for a clear differentiation to the red retinal surface

Tips

Available in 23G and 25G. Disposable and ready to use.





TM23.D01

Qty: 5/Bx

Description	SKU #
23G Retractable tissue manipulator	TM23.D01
25G Retractable tissue manipulator	TM25.D01

Squeezers

Unique pencil style injection device that affords surgeons precise control for injecting stains and perfluorocarbon liquids.



The ‘Squeezer’ gives surgeons perfect control for injecting stains and perfluorocarbon liquids using a single-handed technique. The Squeezer injection grip is the same as the familiar and safe pencil grip that is used in working with forceps, backflush and other surgical instruments, as well as redundant syringe assisted injection with potential uncontrolled injection risks.

Using the Squeezer, surgeons can control the start and speed of injection, as well as the amount of liquid dispensed to avoid overfill and a jet stream effect. The surgeon can easily guide the needle of the Squeezer through the entry system, get close to the retina, and precisely stain only the target tissue with complete control over the injection speed.

The new Squeezer has been developed in collaboration with Prof. Claus Eckardt.

Dye Squeezers



Patent: P6060106EP

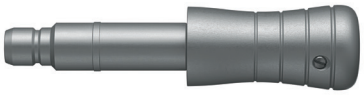
Qty: 5/Bx

Description	SKU #
2 ml reservoir, Sterile	SQ00.D01

Light Source Adaptors

The Light Fibers are compatible with most endo-illumination systems in combination with Light Source Adaptors*.

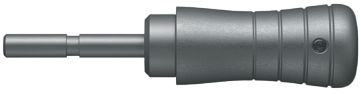
Constellation® Light Source Adaptor



Qty: 1/Bx

Description	SKU #
Constellation® Light Source Adaptor	LF00.R01

Ruck® Light Source Adaptor



Qty: 1/Bx

Description	SKU #
Ruck® Light Source Adaptor	LF00.R04

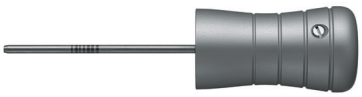
Stellaris® Light Source Adaptor



Qty: 1/Bx

Description	SKU #
Stellaris® Light Source Adaptor	LF00.R02

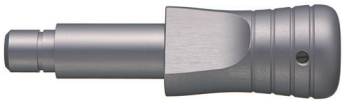
DORC® Light Source Adaptor



Qty: 1/Bx

Description	SKU #
DORC® Light Source Adaptor	LF00.R05

Geuder® Light Source Adaptor



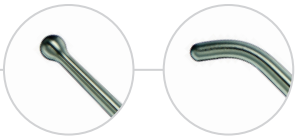
Qty: 1/Bx

Description	SKU #
Geuder® Light Source Adaptor	LF00.R03

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Accessories

Williamson Scleral Depressor



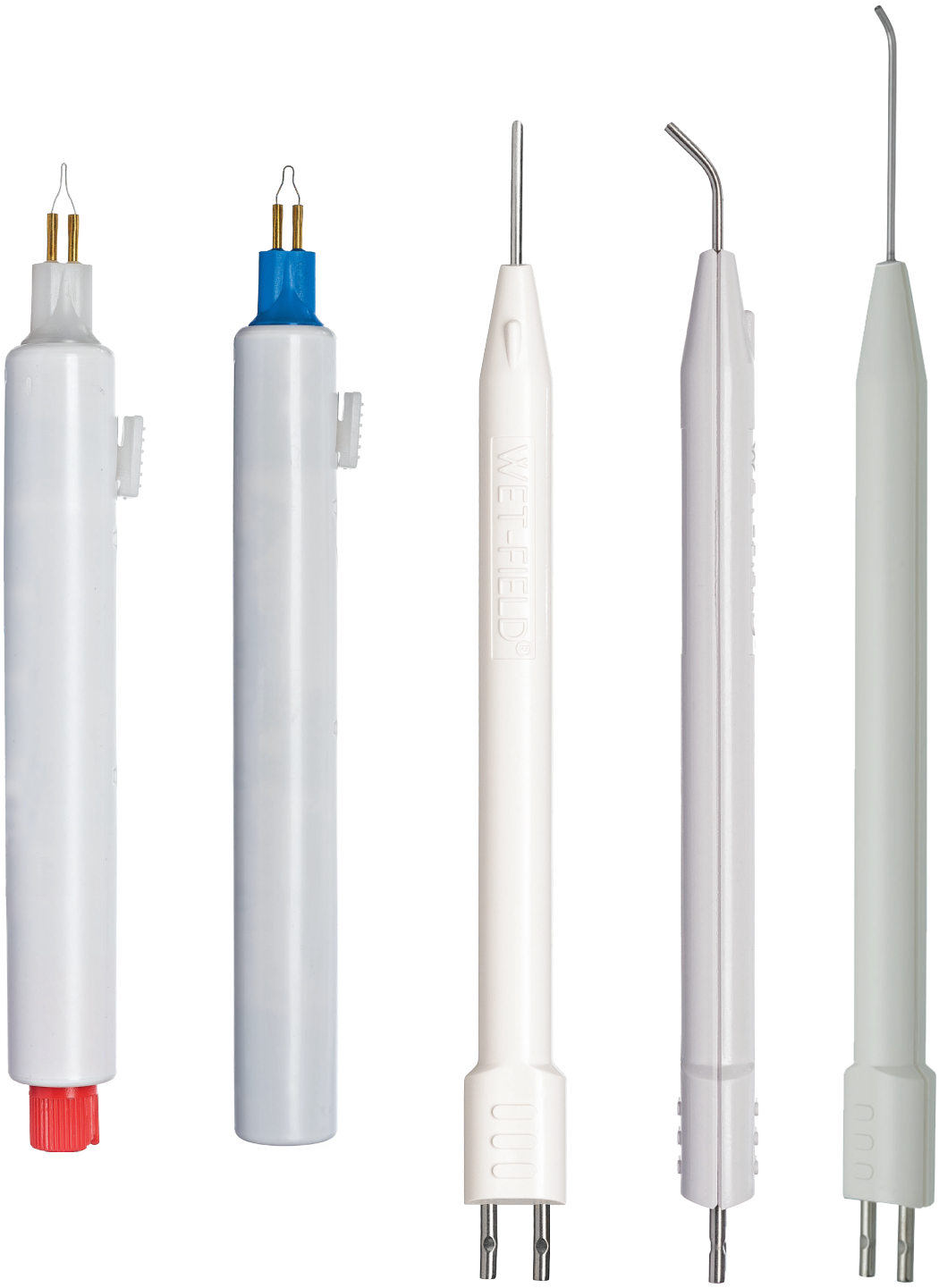
The Williamson scleral depressor is specially designed to be used for VR-surgery in combination with small gauge entry and BIOM® systems. First scleral indenter specially designed to be used in combination with entry systems with particular attention to sizing and angulation of the indenting surfaces.

Qty: 1/Bx



Description	SKU #
3 mm Ball tip, 45 Degree bent tip	VS00.R02

Electrosurgery and Electrocautery



Cautery Devices

Accu-Temp® Cauteries provide a broad selection of tip styles for cauterization in a wide variety of ophthalmic procedures. All products are single-use and provided sterile.

Accu-Temp® High Temperature Cautery

Qty: 10/Bx
Brand: Accu-Temp®





8441500

Description	SKU #
1,150°C (2,102°F), 1/2 in (12.7 mm) Shaft with elongated vasector fine tip	8441500





8442000

Description	SKU #
1,150°C (2,102°F), 1/2 in (12.7 mm) Shaft with fine tip	8442000





8443000

Description	SKU #
1,150°C (2,102°F), 1/2 in (12.7 mm) Shaft with loop tip	8443000





8444000

Description	SKU #
1,150°C (2,102°F), 2 in (50.8 mm) Shaft with loop tip	8444000





8445000

Description	SKU #
1,150°C (2,102°F), 2 in (50.8 mm) Shaft with fine tip	8445000

Accu-Temp® Low Temperature Cautery

Qty: 10/Bx
Brand: Accu-Temp®





8441000

Description	SKU #
612°C (1,134°F), 1/2 in (12.7 mm) Shaft with fine tip	8441000

Cautery Devices

Accu-Temp® Variable Temperature Cautery - Dialed Controlled

Qty: 10/Bx
Brand: Accu-Temp®





Low Temperature 8440000

Description	SKU #
150° - 612°C (302° - 1,134°F), 1/2 in (12.7 mm) Shaft with fine tip	8440000





High Temperature 8446000

Description	SKU #
506° - 1,150°C (943° - 2,102°F), 1/2 in (12.7 mm) Shaft with fine tip	8446000

Accu-Temp® Reusable Handles

The reusable cautery handles are used with the single-use tips.

Qty: 10/Bx
Brand: Accu-Temp®



8461000

Description	SKU #
Reusable Variable Low Temp Handle, 150° - 612°C (302° - 1,134°F)	8461000



8461020

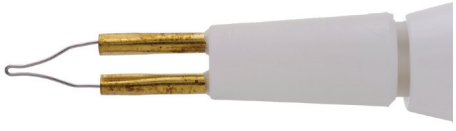
Description	SKU #
Reusable High Temp Handle, 1,150°C (2,102°F)	8461020

Accu-Temp® Single-Use Tips

Each single-use tip is packaged sterile and includes a protective plastic sheath that is designed to protect the reusable handles from contamination during use. Sterile and single-use.

Single-Use Fine Tip



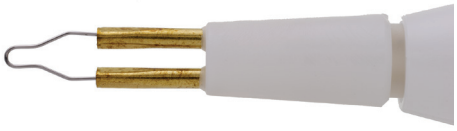


Qty: 25/Bx
Brand: Accu-Temp®

Description	SKU #
Single-use fine tip	8461050

Single-Use Loop Tip





Qty: 25/Bx
Brand: Accu-Temp®

Description	SKU #
Single-use loop tip	8461060

Erasers

Wet-Field® Erasers intended for coagulation in vitreoretinal procedures, glaucoma filtration and cataract incision. Sterile and single-use.

Wet-Field® Hemostatic Eraser Bipolar Bevel Tip

Qty: 10/Bx
Brand: Wet-Field®





221250

Description	SKU #
18G Bevel tip, Straight	221250

Wet-Field® Hemostatic Eraser Bipolar Blunt Tip

10 per box unless otherwise noted.

Qty: 10/Bx
Brand: Wet-Field®





221251



221260135



221260150



221260

Description	SKU #
18G Blunt tip, Angled 45°	221251
20G Blunt tip, Angled 135°	221260135
20G Blunt tip, Angled 150°	221260150
20G Blunt tip, Straight	221260

Wet-Field® Hemostatic Eraser Bipolar Fine Tip

Qty: 5/Bx
Brand: Wet-Field®



221268



221268135



221268150

Description	SKU #
23G Fine tip, Straight	221268
23G Fine tip, Angled 150°	221268150
23G Fine tip, Angled 135°	221269135
25G Fine tip, Straight	221267
25G Fine tip, Angled 135°	221267135
25G Fine tip, Angled 150°	221267150

Erasers

Wet-Field® Hemostatic Eraser Bipolar 20G - 23G Tapered Tip

Qty: 5/Bx
Brand: Wet-Field®



Description	SKU #
20 - 23G Tapered fine tip, Straight	221265



Description	SKU #
20 - 23G Tapered blunt tip, Straight	221266

Wet-Field® Osher Eraser

Qty: 5/Bx
Brand: Wet-Field®



Description	SKU #
25G, 115°	221270

Cables

Qty: 10/Bx
Brand: Wet-Field®



22135010



22155010

Description	SKU #
Wet-Field® Disposable Cable	22135010
Wet-Field® Disposable Cable, Shrouded	22155010

Forceps

Wet-Field® Bipolar Forceps

Bipolar forceps are designed to deliver coagulation with no electrical arcing between the polished instrument tips for minimum coagulum adhesion. The insulated forcep blades are designed to reduce the possibility of electrical shock during operation. Non-sterile and reusable.

Qty: 1/Bx
Brand: Wet-Field®




Description	SKU #
Standard Forceps	221204




Description	SKU #
Straight Iris (Jeweler) Forceps	221206




Description	SKU #
Curved Iris (Jeweler) Forceps	221207




Description	SKU #
Adson Forceps	221208




Description	SKU #
Coaptation Forceps	221209

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585226	Soft Tip Cannula, 23G	20
585228	High Viscosity Injector (Hammer), 6 cm Tube	20
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FC23.R07	Shah X-tra Grip 23G Reusable	9
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FC25.R07	Shah X-tra Grip 25G Reusable	9
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FC27.D05	Eckardt Endgripping 27G Single-Use	9
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SC25.D03	Horizontal Curved Micro Scissors 25G Single-Use	10
SC25.R02	Straight Micro Scissors 25G Reusable	10
SC25.R03	Horizontal Curved Micro Scissors 25G Reusable	10
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As one of the fastest-growing, diversified surgical ophthalmic businesses in the world, our purpose-built portfolio spans more than 115 countries.

We've set our sights on touching the lives of millions of patients affected by conditions such as cataracts, refractive error, glaucoma, retinal disease, and dry eye.

Unburdened by legacy or bureaucracy, we have developed our strategy around a simple concept — taking pride in delivering innovative solutions for our physicians and patients, based on their needs.

We trust and empower our associates to make decisions and solve problems because collaboration drives us. Valuing agility, simplicity, and transparency, we stay committed to listening to our customers, delivering for our patients, and keeping the future in focus.

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