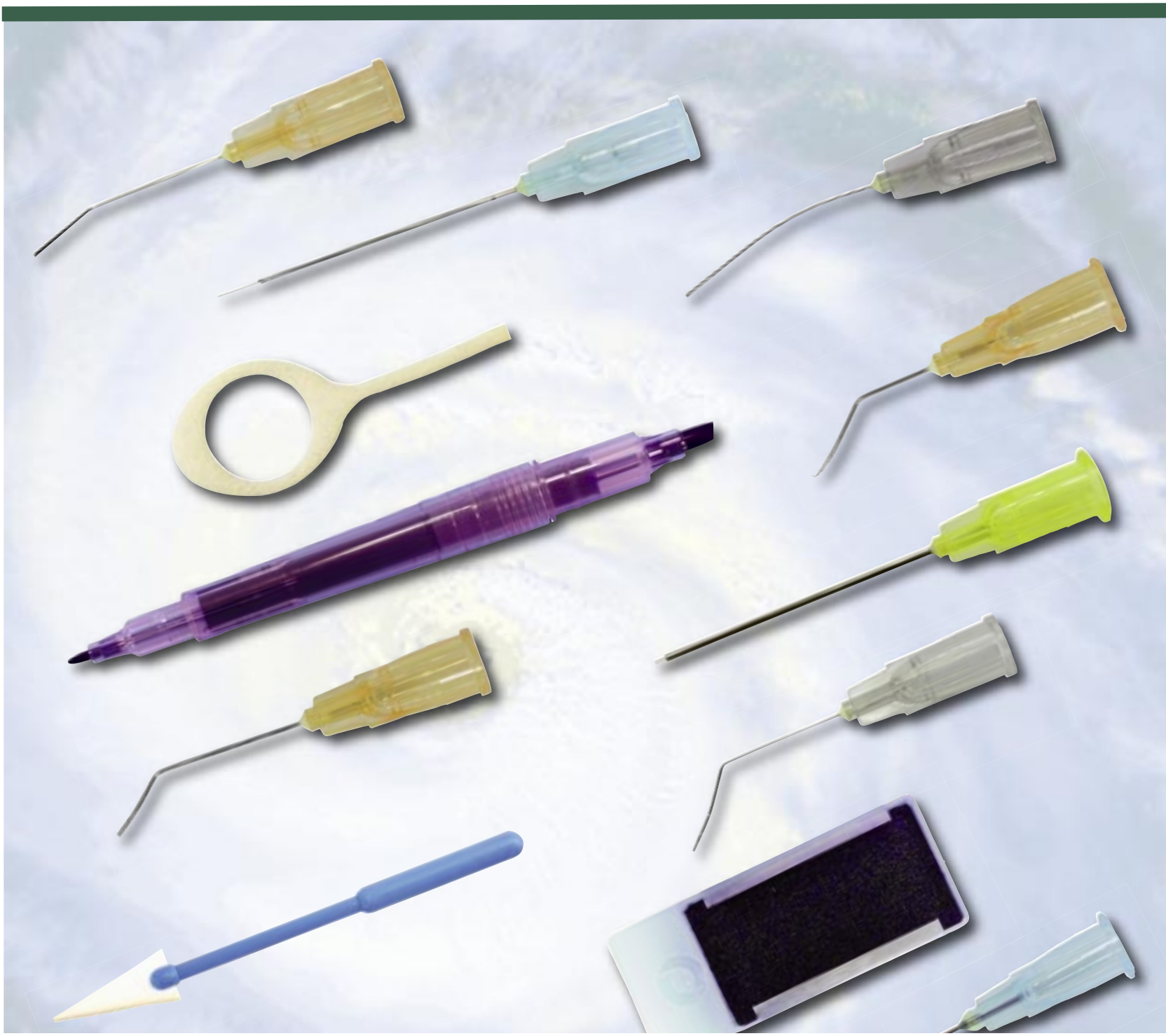
Hurricane Medical

Product Catalog



Distributed in Australia by McFarlane Medical

www.mcfarlanemedical.com.au

Ph: 1300 174 961

Hurricane Medical was established in 1999 to provide ready-to-use surgical products and superior customer service to ophthalmic healthcare professionals worldwide. Our knowledgeable, customer friendly, environment promotes a personal and professional partnership to meet your ophthalmic surgical needs. We have a commitment to provide the finest, cost-effective, ready-to-use products to simplify eye surgery with a rapid response to customer inquiries, order processing and delivery. We are confident that you will find our products to be of the highest quality and our service to be personal and professional.

The Complete Quality Assurance System

Hurricane Medical products are compliant with the highest standards of quality in the ophthalmic industry. Products must meet the precise requirements of thorough quality testing before acceptance. Hurricane Medical holds multiple registrations and quality system certifications to ensure regulatory compliance and CE marking of products.

Guarantee: Hurricane Medical unconditionally guarantees that all products will be free of manufacturing defects.

Product Packaging and Labeling

All products are packaged sterile and ready-to-use unless otherwise noted. Transparent packaging allows visual inspection to assure correct product is selected prior to opening. Products with delicate tips are protected to ensure quality and provide aseptic transfer.

The following internationally recognized symbols are used on Hurricane Medical labeling to communicate product information.

- REF — Product Number
- LOT — Lot Number
- Product Expiration (Year - Month - Day)
- DO NOT REUSE
- Open/Peel Here
- DO NOT USE IF PACKAGE DAMAGED
- Sterilized Using Irradiation
- QTY — Package Quantity
- DO NOT RESTERILIZE
- Product Insert
- CE — European Union CE mark and Notified Body ID Number
- Product is Non-Sterile
- European Union Authorized Representative
- Manufacturer

New Product Ideas

Hurricane Medical is committed to innovation. Please send your new product ideas to our Product Design Team. We guarantee a rapid professional response to individual customer requirements.

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Toll Free: 877-446-1444 (USA) • Fax: 941-752-4738 • email: dell@hurricanemedical.com
www.hurricanemedical.com

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Hub Color Code

Hurricane Medical hubs comply with ISO 6009 Color Coding and ISO 80369-7 luer taper lock connectors.

Color	Gauge	ID (in)	ID (mm)	OD (in)	OD (mm)
Natural* (Clear)	30G	.006	.15	.012	.30
Grey	27G	.008	.20	.016	.40
Brown	26G	.010	.25	.018	.45
Orange	25G	.010	.25	.020	.50
Purple	24G	.012	.30	.022	.55
Blue	23G	.013	.33	.025	.60
Black	22G	.016	.41	.028	.70
Green	21G	.020	.51	.032	.80
Yellow	20G	.024	.60	.036	.90
Cream	19G	.028	.70	.043	1.10

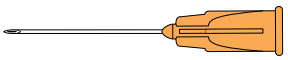
*Not an ISO color code

Anesthesia

For administering local anesthetic prior to ophthalmic surgery
Do not recap needle after use. Discard all needles according to recognized procedures.

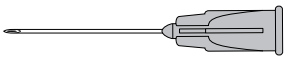
Atkinson Tip Anesthesia Needles

Single facet with a 22° angle point.

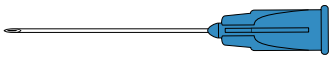


1425 **Peribulbar Needle - Atkinson**
25G x 7/8 in (.50 x 22mm)





1427 **Peribulbar Needle - Atkinson**
27G x 7/8 in (.40 x 22mm)



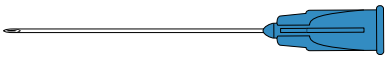
1023 **Anesthesia Needle - Atkinson**
23G x 1 1/4 in (.60 x 32mm)
May be used for peribulbar or retrobulbar administration



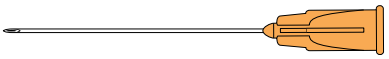
1025 **Anesthesia Needle - Atkinson**
25G x 1 1/4 in (.50 x 32mm)
May be used for peribulbar or retrobulbar administration



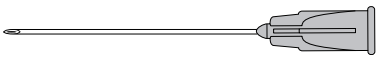
1027 **Anesthesia Needle - Atkinson**
27G x 1 1/4 in (.40 x 32mm)
May be used for peribulbar or retrobulbar administration



1123 **Retrobulbar Needle - Atkinson**
23G x 1 1/2 in (.60 x 38mm)



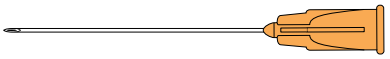
1125 **Retrobulbar Needle - Atkinson**
25G x 1 1/2 in (.50 x 38mm)



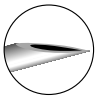
1127 **Retrobulbar Needle - Atkinson**
27G x 1 1/2 in (.40 x 38mm)

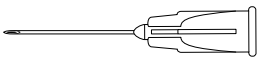
Sharp Tip Needles

Trifacet with a 12° angle point.

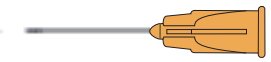


1225 **Retrobulbar Needle - Sharp**
25G x 1 1/2 in (.50 x 38mm)





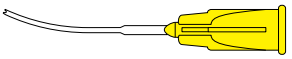
1230 **Facial Infiltration Needle - Sharp**
30G x 5/8 in (.30 x 16mm)



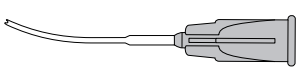
1525 **Scleral Track Needle**
25G x 5/8 in (.50 x 16 mm)

Sub-Tenon's Anesthesia

For administering anesthetic agents into the posterior sub-Tenon's space.

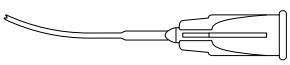


1320 **Sub-Tenon's Cannula**
20G x 1 in (.90 x 25mm)



1327 **Sub-Tenon's Cannula**
27G x 7/8 in (.40 x 22mm)



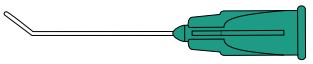


1330 **Sub-Tenon's Cannula**
30G x 7/8 in (.30 x 22mm)

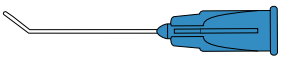
Irrigation /Air Injection

For maintaining and forming the anterior chamber by injecting or removing air, fluids, viscoelastics and intraocular medications. Also used to keep the cornea moist. Cannula tip is specially rounded, extra smooth for safe insertion through wound and manipulation in the anterior chamber.

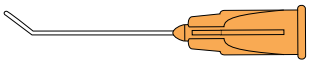
Anterior Chamber



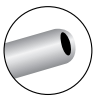
2021 Irrigating Cannula - Rycroft
21G x 7/8 in (.80 x 22mm) Angled 4mm from end

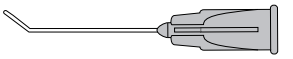


2023 Irrigating Cannula - Rycroft
23G x 7/8 in (.60 x 22mm) Angled 4mm from end

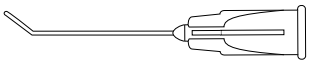


2025 Irrigating Cannula - Rycroft
25G x 7/8 in (.50 x 22mm) Angled 4mm from end

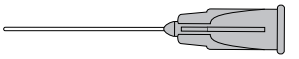




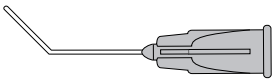
2027 Irrigating Cannula - Rycroft
27G x 7/8 in (.40 x 22mm) Angled 4mm from end



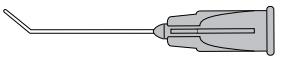
2030 Irrigating Cannula - Rycroft
30G x 7/8 in (.30 x 22mm) Angled 4mm from end



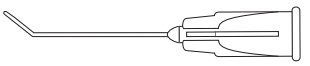
2127 Irrigating Cannula
27G x 7/8 in (.40 x 22mm)



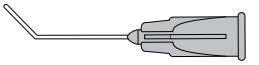
2527 Irrigating Cannula
27G x 7/8 in (.40 x 22mm) Angled 7mm from end



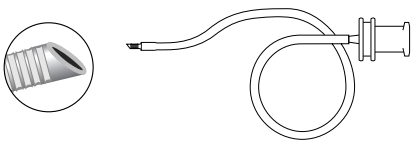
2727 Irrigating Cannula
27G x 7/8 in (.40 x 22mm) Angled 5mm from end



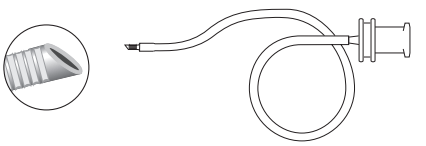
2730 Irrigating Cannula
30G x 7/8 in (.30 x 22mm) Angled 5mm from end



2827 Irrigating Cannula
27G x 7/8 in (.40 x 22mm) Angled 6mm from end

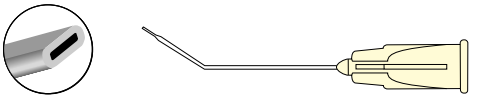


2520 Anterior Chamber Maintainer
20G x 9/64 in (.90 x 3.5mm)
Flexible tubing 10 in. (25cm):ID - 1mm; OD - 2mm
Unique annular rings start .85mm from beveled tip
Self retaining, does not require suturing

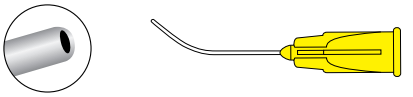


2523 Anterior Chamber Maintainer
23G x 9/64 in. (.60 x 3.5mm)
Flexible tubing 10 in. (25cm): ID- 1mm OD-2mm
Unique annular rings start .85mm from beveled tip
Self retaining, does not require suturing

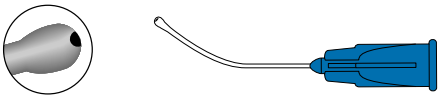
Irrigation



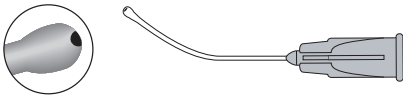
2219 Irrigating Cannula - Bishop Harmon
19G x 1 in (1.10 x 25mm) Angled 8mm from end, flattened tip



2220 Irrigating Cannula-Curved
20G x 7/8 in (.90 x 22mm)



2623 Olive Tip Cannula
23G x 7/8 in (.60 x 22mm) Curved.
Olive shape tip is 2mm long x 1mm wide



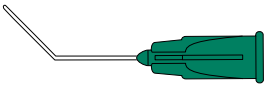
2627 Olive Tip Cannula
27G x 7/8 in (.40 x 22mm) Curved.
Olive shape tip is 2mm long x 1mm wide

Irrigation /Air Injection

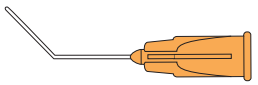
For maintaining and forming the anterior chamber by injecting or removing air, fluids, viscoelastics and intraocular medications. Also used to keep the cornea moist. Cannula tip is specially rounded, extra smooth for safe insertion through wound and manipulation in the anterior chamber.

Viscoelastic

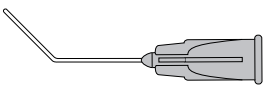
For injecting viscoelastic to all meridians of the anterior chamber and to coat intraocular lens.



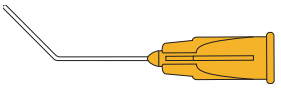
2121 **Viscoelastic Cannula**
21G x 7/8 in (.80 x 22mm)
Angled 8mm from end



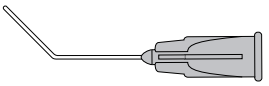
2125 **Viscoelastic Cannula**
25G x 7/8 in (.50 x 22mm)
Angled 8mm from end



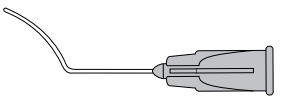
2227 **Viscoelastic Cannula**
27G x 7/8 in (.40 x 22mm)
Angled 9mm from end



2325 **Viscoelastic Cannula**
25G x 7/8 in (.50 x 22mm)
Angled 10mm from end

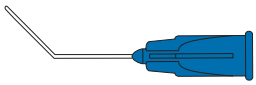


2327 **Viscoelastic Cannula**
27G x 7/8 in (.40 x 22mm)
Angled 10mm from end

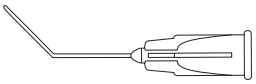


2427 **Viscoelastic Cannula**
27G x 7/8 in (.40 x 22mm)
Formed 11mm from end

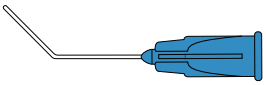




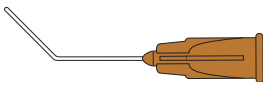
2123 **Viscoelastic Cannula**
23G x 7/8 in (.60 x 22mm)
Angled 8mm from end



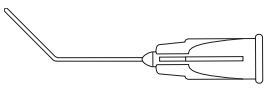
2130 **Viscoelastic Cannula**
30G x 7/8 in (.30 x 22mm)
Angled 8mm from end



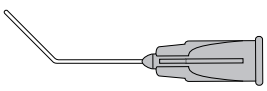
2323 **Viscoelastic Cannula**
23G x 7/8 in (.60 x 22mm)
Angled 10mm from end



2326 **Viscoelastic Cannula**
26G x 7/8 in (.45 x 22mm)
Angled 10mm from end



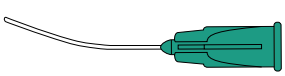
2330 **Viscoelastic Cannula**
30G x 7/8 in (.30 x 22mm)
Angled 10mm from end



2927 **Viscoelastic Cannula**
27G x 7/8 in (.40 x 22mm)
Angled 8mm from end

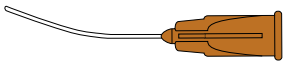
Lacrimal

For probing and irrigating lacrimal ducts.



7021 **Lacrimal Cannula**
21G x 1 1/4 in (.80 x 32mm)





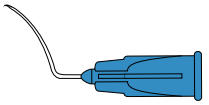
7026 **Lacrimal Cannula**
26G x 1 1/4 in (.45 x 32mm)

Capsulotomy

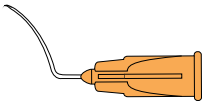
Sharp tip cystotome for creating an opening into the anterior capsule, nucleus dislocating or other intraocular applications. Each cystotome is packaged to ensure product quality and provide aseptic transfer.

Formed Cystotomes

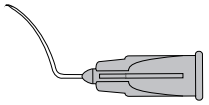
Conforms to the convexity of the lens providing easier access to anterior capsule. Reduces potential of corneal touch.



3023 Irrigating Cystotome
23G x 5/8 in (.60 x 16mm)

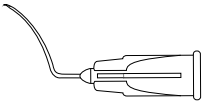


3025 Irrigating Cystotome - Pearce
25G x 5/8 in (.50 x 16mm)

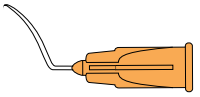


3027 Irrigating Cystotome
27G x 5/8 in (.40 x 16mm)



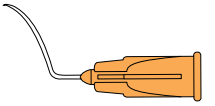


3030 Irrigating Cystotome
30G x 5/8 in (.30 x 16mm)



3725 Side Cutting Cystotome
25G x 5/8 in (.50 x 16mm)

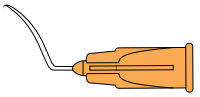




3925 Irrigating Cystotome
25G x 5/8 in (.50 x 16mm) 45° Angled tip

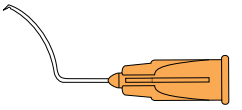
Reverse Tip Cystotomes

Tip is bent towards port for downward irrigation.



3125 Irrigating Cystotome - Reverse
25G x 5/8 in (.50 x 16mm)

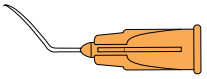




3425 Blunt Tip Cystotome - Reverse
25G x 7/8 in (.50 x 22mm)

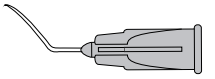
Short Curve Cystotomes

For capsulotomy on deep-set eyes or small pupils.



3225 Irrigating Cystotome
25G x 5/8 in (.50 x 16mm)

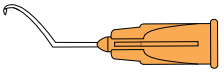




3227 Irrigating Cystotome
27G x 5/8 in (.40 x 16mm)

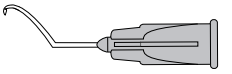
Capsulorhexis Cystotomes

Special tip allows control of flap during continuous curvilinear capsulotomies.

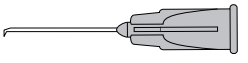


3325 Capsulorhexis Cystotome
25G x 5/8 in (.50 x 16mm)





3327 Capsulorhexis Cystotome
27G x 5/8 in (.40 x 16mm)

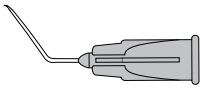


3627 Capsulorhexis Cystotome - Straight
27G x 5/8 in (.40 x 16mm)

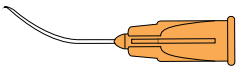
Capsulotomy

Sharp tip cystotome for creating an opening into the anterior capsule, nucleus dislocating or other intraocular applications. Each cystotome is packaged to ensure product quality and provide aseptic transfer.

Angled and Curved Cystotomes

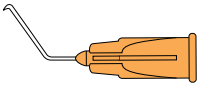


3427 **Angled Cystotome**
27G x 5/8 in (.40 x 16mm)

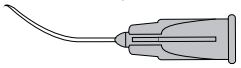


3825 **Endocapsular Cystotome**
25G x 5/8 in (.50 x 16mm)



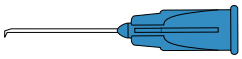


3625 **Angled Cystotome**
25G x 5/8 in (.50 x 16mm)

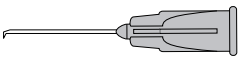


3827 **Endocapsular Cystotome**
27G x 5/8 in (.40 x 16mm)

Straight Cystotomes

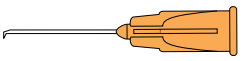


3523 **Irrigating Cystotome**
23G x 5/8 in (.60 x 16mm)

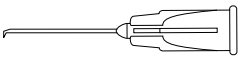


3527 **Irrigating Cystotome**
27G x 5/8 in (.40 x 16mm)



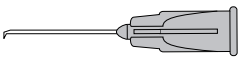


3525 **Irrigating Cystotome**
25G x 5/8 in (.50 x 16mm)



3530 **Irrigating Cystotome**
30G x 5/8 in (.30 x 16mm)





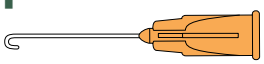
3927 **Irrigating Cystotome**
27G x 5/8 in (.40 x 16mm) 45° tip

Hydrodissection

For separating the nucleus from the capsule and cortical attachments.
Also for separating and softening layers of nucleus prior to phacoemulsification.

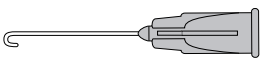
J Shaped

For sub-incisional hydrodissection.

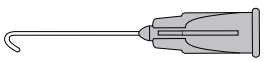


4325 **J Hydrodissector**
25G x 7/8 in (.50 x 22mm)
Hook 3mm long x 1.9mm wide



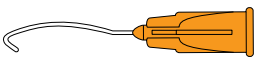


4327 **J Hydrodissector**
27G x 7/8 in (.40 x 22mm)
Hook 2.5mm long x 1.75mm wide



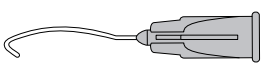
4527 **J Hydrodissector**
27G x 7/8 in (.40 x 22mm)
Hook 2.15mm long, angled 45°





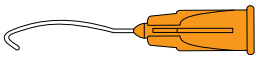
4625 **HydroExpression Cannula - Corydon**
25G x 7/8 in (.50 x 22mm)
Hook 2.15mm long, angled 50°





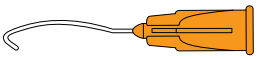
4627 **HydroExpression Cannula - Corydon**
27G x 7/8 in (.40 x 22mm)
Hook 2.15mm long, angled 45°





4825 **HydroExpression Cannula - Corydon**
25G x 7/8 in (.50 x 22mm) Flat tip
Hook 2.7mm long, angled 55°





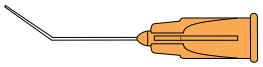
5325 **J Hydrodissector**
25G x 7/8 in (.50 x 22mm)
Hook 1.75mm long, angled 45°

Hydrodissection

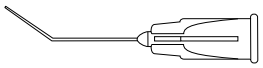
For separating the nucleus from the capsule and cortical attachments.
Also for separating and softening layers of nucleus prior to phacoemulsification.

Flat End

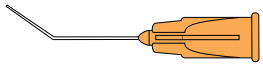
Flattened for easy placement under anterior capsule and provides a fan-like distribution of fluid for more effective dissection.



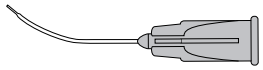
4025 Hydrodissector - Pearce
25G x 7/8 in (.50 x 22mm)
Angled 8mm from end



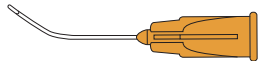
4030 Hydrodissector
30G x 7/8 in (.30 x 22mm)
Angled 10mm from end



4925 Hydrodissector
25G x 7/8 in (.50 x 22mm)
Angled 7mm from end

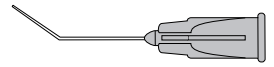


4127 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Flattened on horizontal plane

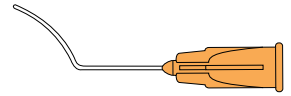


4225 Hydrodissector
25G x 7/8 in (.50 x 22mm)
Flattened on vertical plane

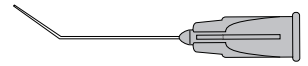




4027 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Angled 10mm from end



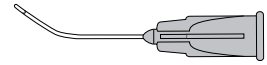
4125 Hydrodissector - Daya
25G x 7/8 in (.50 x 22mm) Formed 11mm and flattened from bend to end



4927 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Angled 8mm from end



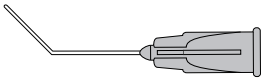
5027 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Flat tip angled 90°



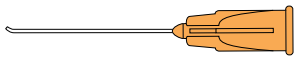
4227 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Flattened on vertical plane

Round End

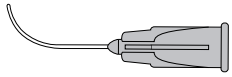
Cannula tip is specially rounded, extra smooth for safe insertion through wound and manipulation in the anterior chamber.



4427 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Angled 10mm from end

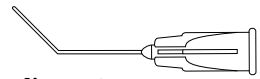


4725 Hydrodissector
25G x 7/8 in (.50 x 22mm)
Angled 1mm from end

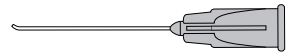


4827 Hydrodissector - Frankfurt Model
27G x 7/8 in (.40 x 22mm)

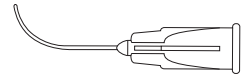




4430 Hydrodissector
30G x 7/8 in (.30 x 22mm)
Angled 12mm from end



4727 Hydrodissector
27G x 7/8 in (.40 x 22mm)
Angled 1mm from end



4830 Hydrodissector - Tubingen
30G x 7/8 in (.30 x 22mm)



5127 Hydrodissector
27G x 7/8 in (.40 x 22mm)

Cortex Removal

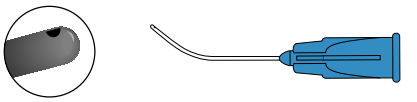
For removing cortical debris and/or viscoelastic substances.

Bimanual I and A

Insert through two side port incisions or side port and phacoemulsification incisions.



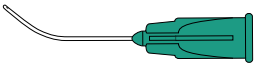
5121 Bimanual Irrigation Cannula
21G x 7/8 in (.80 x 22mm)
.51mm open end irrigation port



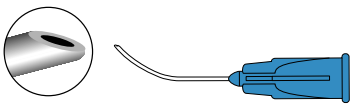
5123 Bimanual Aspiration Cannula
23G x 7/8 in (.60 x 22mm) .4mm top port. Micro etched 2mm from end for capsule polishing

Cortex Extractors

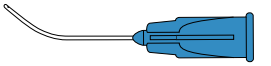
For aspirating when chamber is maintained with a viscoelastic, anterior chamber maintainer or other independent source.



5021 Cortex Extractor
21G x 7/8 in (.80 x 22mm)
.4mm top port



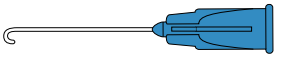
5323 Cortex Extractor - Charleux
23G x 5/8 in (.60 x 16mm)



5023 Cortex Extractor
23G x 7/8 in (.60 x 22mm)
.4mm top port

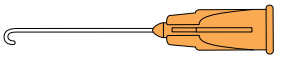
J Shaped

Useful for retracting iris and aspirating residual sub-incisional cortex.

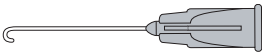


5223 J Cannula
23G x 7/8 in (.60 x 22mm)
.33mm end port
Hook 2mm long x 2.25mm wide

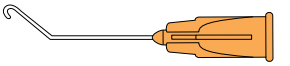




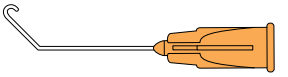
5225 J Cannula
25G x 7/8 in (.50 x 22mm) .25mm end port
Hook 2mm long x 1.75mm wide.
Ideal for small incision surgery



5227 J Cannula
27G x 7/8 in (.40 x 22mm)
.20mm end port
Hook 2mm long x 1.75mm wide
Ideal for small incision surgery



5425 J Cannula - Angled
25G x 7/8 in (.50 x 22mm)
.25mm end port
Angled 45°, 10mm from end
Hook 2mm long x 1.75mm wide

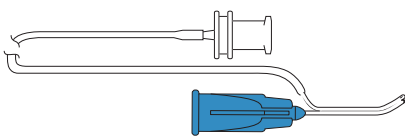


5425R J Cortex Extractor - Angled Right
25G x 7/8 in (.50 x 22mm) .25mm end port; Angled 45°, 5mm from end.
J shaped angled right. Hook 1.5mm long x 1.75mm wide

DISCONTINUED DISCONTINUED

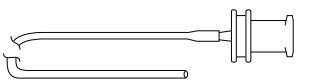
Simcoe I and A

Irrigation is provided through cannula with open end port. Aspiration is provided through 10 inch (25cm) flexible tubing attached to cannula with .4mm top aspiration port.



5623 I and A Cannula - Simcoe
23G/23G (.60/.60mm)





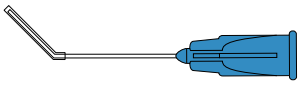
5524 Replacement Tubing
10 in (25cm) ID - 1mm; OD - 2mm
Non-sterile

Capsule Polishing

For polishing and cleaning residual cortex from the capsular bag in preparation for insertion of the intraocular lens.

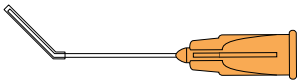
Soft Tip

Soft tip for gentle polishing and provides atraumatic insertion and removal.

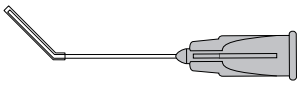




6023 Soft Tip Cannula
23G x 7/8 in (.60 x 22mm)
Angled 8mm from end
10mm sleeve

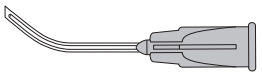


6025 Soft Tip Cannula
25G x 7/8 in (.50 x 22mm)
Angled 8mm from end
10mm sleeve



6027 Soft Tip Cannula
27G x 7/8 in (.40 x 22mm)
Angled 8mm from end
10mm sleeve

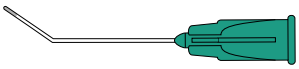




6427 Posterior Capsule Polisher - Engels
27G x 7/8 in (.40 x 22mm)
Curved, 23mm sleeve
Beveled down for polishing posterior capsule

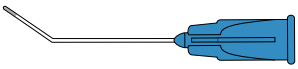
Micro Etched

Slightly roughened for gentle capsule polishing.

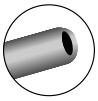




6121 Capsule Polisher – Kratz
21G x 7/8 in (.80 x 22mm) .4mm top port
Angled, 9mm from end; micro etched 3mm from end

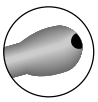


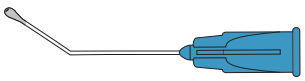
6123 Capsule Polisher – Kratz
23G x 7/8 in (.60 x 22mm) .4mm top port
Angled, 9mm from end; micro etched 3mm from end



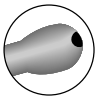


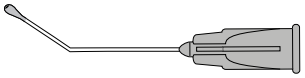
6221 Capsule Polisher
21G x 7/8 in (.80 x 22mm) Angled, 4mm from end; micro etched 5mm from end





6423 Olive Tip Polisher
23G x 7/8 in (.60 x 22mm)
Angled, 10mm from end; micro etched olive shape tip is 1mm wide x 2mm long





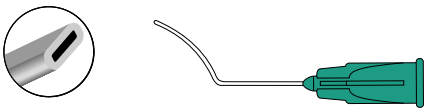
6527 Olive Tip Capsule Polisher
27G x 7/8 in (.40 x 22mm) Curved; micro etched olive shape tip is 1mm wide x 2mm long

Refractive

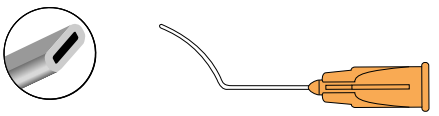
Unique products designed for LASIK surgery and other types of refractive surgery.

LASIK Irrigators

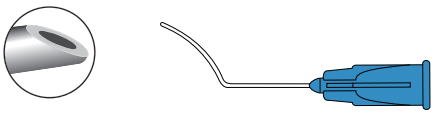
Designed to irrigate the corneal interface and/or stromal bed. Flattened tip provides easy insertion under the flap and helps elevate the flap edge. Multiple ports provide multi-directional irrigation.



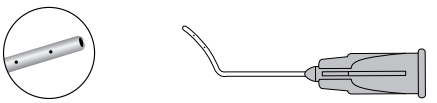
7121 LASIK Cannula - Daya
21G x 7/8 in (.80 x 22mm)
Formed 11mm and flattened from bend to end



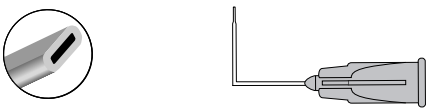
7125 LASIK Irrigator - Rosen
25G x 7/8 in (.50 x 22mm)
Formed 9mm and flattened at tip



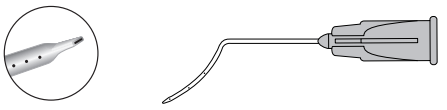
7223 LASIK Spatula/Irrigator
23G x 7/8 in (.60 x 22mm)
Formed 9mm from end



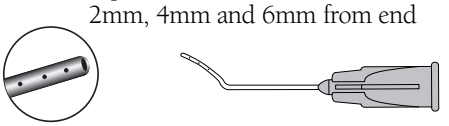
7227 LASIK Irrigator - 4 Ports
27G x 7/8 in (.40 x 22mm)
Formed 9mm from end
Two .15mm ports 2mm and 4mm from end



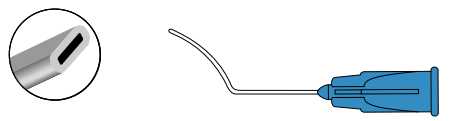
7327 LASIK Irrigator - Probst
27G x 7/8 in (.40 x 22mm) Angled 90°, 7mm from end. Smooth tip, flattened 2mm from end, 90° bend allows surgeon to maintain the comfortable superior position while replacing flap



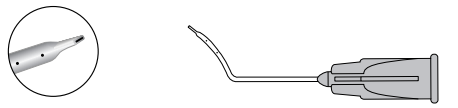
7527 LASIK Irrigator - Assis - 3 Ports
27G x 7/8 in (.40 x 22mm) Formed 9mm from end
Tip flattened 1.5mm from end One .15mm port 2mm, 4mm and 6mm from end



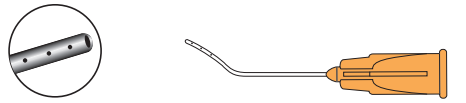
7727 LASIK Irrigator - 6 Ports
27G x 7/8 in (.40 x 22mm)
Formed 9mm from end. Two .15mm ports 2mm, 4mm and 6mm from end



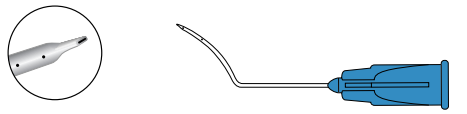
7123 LASIK Cannula - Daya
23G x 7/8 in (.60 x 22mm)
Formed 11mm and flattened from bend to end



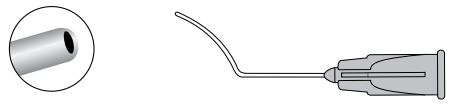
7127 LASIK Irrigator - 4 Ports
27G x 7/8 in (.40 x 22mm) Formed 9mm from end, tip flattened 1.5mm from end
Two .15mm ports 2mm and 4mm from end



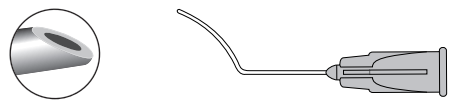
7225 LASIK Irrigator - 6 Ports
25G x 7/8 in (.50 x 22mm) Formed 7mm from end
Two .15mm ports 2mm, 4mm and 6mm from end



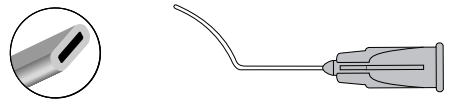
7323 LASIK Irrigator - 4 Ports
23G x 7/8 in (.60 x 22mm)
Formed 11mm from end. Two .2mm ports 2mm and 4mm from end. Flattened tip



7427 LASIK Irrigator - Formed
27G x 7/8 in (.40 x 22mm)
Formed 11mm from end



7627 LASIK Spatula/Irrigator
27G x 7/8 in (.40 x 22mm)
Formed 9mm from end



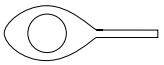
7827 LASIK Irrigator - Formed
27G x 7/8 in (.40 x 22mm)
Formed 11mm from end and flattened at tip

Refractive

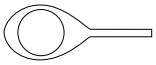
Unique products designed for LASIK surgery and other types of refractive surgery.

Lasik Drains

Drains fluid from the orbit and minimizes fluid buildup in corneal bed. Lint-free PVA, soft when moistened.



7301 LASIK Drain - Chayet
10mm opening.



7311 LASIK Drain - Chayet
12mm opening

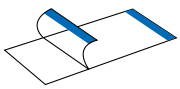
Lasik Shields, Spears and Sponges



7302 LASIK Shield
Lint free PVA, 8mm diameter with flat edge. Protects and moistens corneal flap



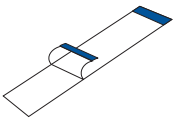
7306 LASIK Spear
Lint free PVA, Useful for tissue manipulation and fluid absorption to facilitate flap alignment and adhesion



7309 LASIK Incise Film
Overall: 4 x 5 in (10 x 12.5cm)
Adhesive: 4 x 3 ½ in (10 x 8.75cm)
Mini size perfect for LASIK and other refractive or minor office procedures
Covers lashes, lids and brow



7305 LASIK Sponge - Probst
2 x 4mm, Lint free PVA
These convenient small sponges can be used dry or soaked in a vasoconstricting eyedrop to tamponade peripheral neovascular bleeding during LASIK



7318 LASIK Incise Tape
Overall: 1 x 9 in (2.5 x 22.8cm)
Adhesive: 1 x 7 ¼ in (2.5 x 18.4cm)
Mini size perfect for LASIK and other refractive or minor office procedures
Covers lashes, lids and brow

Pre-Inked Pads and Pens

Used to coat corneal markers to imprint pattern on the cornea and remains for duration of surgery.



7303 Marker Pad - Gentian Violet
Made from lint-free, thick, soft material
Minimizes risk of damaging delicate instruments



7304 Marker Pad - Methylene Blue
Made from lint-free, thick, soft material
Minimizes risk of damaging delicate instruments



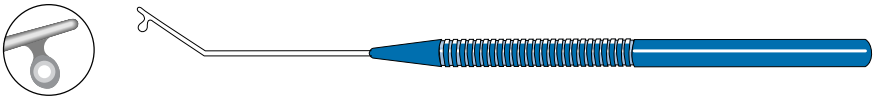
7319 Dual Tip Marker Pen- Gentian Violet
7320 Dual Tip Marker Pen- Methylene Blue
Two unique tips in one pen! Specially designed to ink corneal instruments or mark skin
Chisel Tip - Broad area to mark delicate instruments A Fine area for precise lines
Fine Tip - For precise lines or to make "pin-point" marks
Super Moist- Will not dry out during procedure

. and Nucleus Manipulation

IOL manipulator for positioning intraocular lenses. Nucleus choppers used during phacoemulsification.

IOL Manipulators

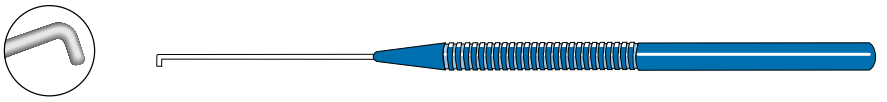
Blunt tips avoid damage to intraocular lenses.



6801 IOL Manipulator - Lester
.25mm diameter tip
Angled, 10mm from tip



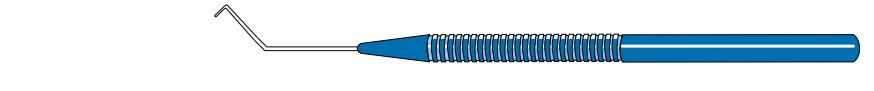
6802 IOL Manipulator - Sinskey
Angled, 15mm from tip
For .20mm diameter holes and larger



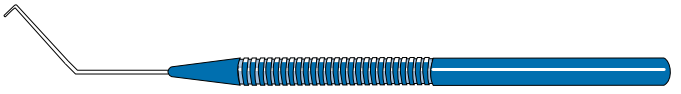
6804 IOL Manipulator - Sinskey
For .20mm diameter holes and larger

Nucleus Choppers

Used to break-up the nucleus within the capsular bag during two-handed phaco techniques.



6810 Nucleus Chopper - P. Koch
Blunt, round tip
Angled, 6mm from tip
Tip angled 90º, 1.5mm from end



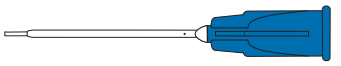
6811 Nucleus Chopper - Beckingsale
Blunt, round tip
Angled, 11mm from tip
Tip angled 90º, 1.5mm from end

Vitreoretinal

Products designed specifically for posterior segment surgical procedures.

Dual Bore

Simultaneous infusion of liquids through center lumen and aspiration of fluid through a vent hole in the other lumen.

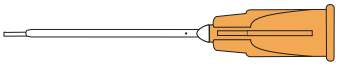


7528 **Dual Bore Cannula**
23G (.60mm)





7529 **Dual Bore Cannula**
20G (.90mm)



7530 **Dual Bore Cannula**
25G (.50mm)

Subretinal Fluid

Soft flexible tips allow atraumatic entry through existing tears or holes for aspiration of subretinal fluid. Soft flexible brush tips enable gentle brushing or manipulation of the retina.



7520 **Vitreoretinal Brush**
20G (.90mm) 3mm tip extension





7523 **Vitreoretinal Brush**
23G (.60mm) 3mm tip extension



7721 **Subretinal Fluid Cannula**
20G (.90mm) 6mm tip extension.
Overall length with tubing 34mm



7723 **Subretinal Fluid Cannula**
23G (.60mm) 1.5mm tip extension
Overall length with tubing 32mm



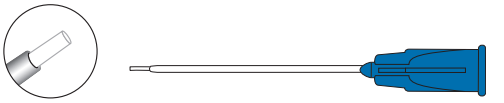
7725 **Subretinal Fluid Cannula**
25G (.50mm) 1.5mm tip extension
Overall length with tubing 32mm



7821 **Subretinal Fluid Cannula**
20G (.90mm) 3mm tip extension.
Overall length with tubing 31mm



7822 **Subretinal Fluid Cannula**
20G (.90mm) 1.5mm tip extension
Overall length with tubing 30mm



7823 **Subretinal Fluid Cannula**
23G (.60mm) 3mm tip extension
Overall length with tubing 34mm



7825 **Subretinal Fluid Cannula**
25G (.50mm) 3mm tip extension
Overall length with tubing 34mm



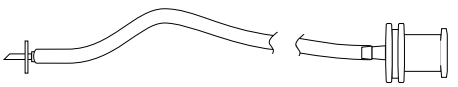
7526 **Vitreoretinal Cannula**
23G (.60mm) with 39G (.09mm)
5mm Polymide tip extension

Vitreoretinal

Products designed specifically for posterior segment surgical procedures.

Infusion

Facilitates posterior segment infusion.



Flexible Tubing: 10 in (25cm)



7501 **Infusion Cannula 2.5mm**
20G (.90mm)



7502 **Infusion Cannula 4mm**
20G (.90mm)



7503 **Infusion Cannula 6mm**
20G (.90mm)



7524 **Infusion Cannula 4mm**
23G (.60mm)



7525 **Infusion Cannula 6mm**
23G (.60mm)

High Viscosity

Designed for injection of silicone oil and other viscous fluids. Special high pressure tubing is attached to thinwall cannula. May also be used as standard infusion cannulas.







7504 **Viscous Infusion Cannula 4mm**
20G (.90mm); Tubing: 4 in (10cm)



7505 **Viscous Infusion Cannula 6mm**
20G (.90mm); Tubing: 4 in (10cm)



7506 **Viscous Infusion Cannula 4mm**
20G (.90mm); Tubing: 6 in (16cm)



7507 **Viscous Infusion Cannula 6mm**
20G (.90mm); Tubing: 6 in (16cm)

Vitreoretinal

Products designed specifically for posterior segment surgical procedures.

Micropicks

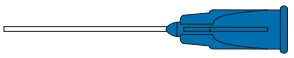
Sharp tip for lifting or removing premacular, epiretinal, and other vitreoretinal membranes.



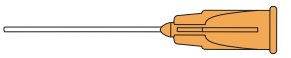
7623 Vitreoretinal Micropick
23G (.60mm) sharp, angled tip

Cannulas

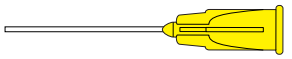
Blunt tip cannulas for general injection or aspiration.



7423 Vitreoretinal Cannula
23G x 1 1/8 in (.60 x 28mm)

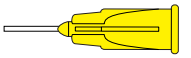


7425 Vitreoretinal Cannula
25G x 1 1/8 in (.50 x 28mm)

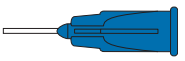


7620 Vitreoretinal Cannula
20G x 1 1/8 in (.90 x 28mm)

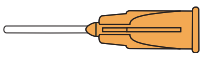




7920 Silicone Oil Cannula
20G x 5/16 in (.90 x 8mm)



7923 Silicone Oil Cannula
23G x 5/16 in (.60 x 8mm)

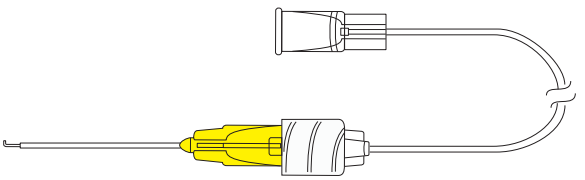


7925 Silicone Oil Cannula
25G x 5/16 in (.50 x 8mm)

Viscodissectors

For dissection of vitreoretinal membranes using viscoelastic fluid.
Tubing is 8 in (20cm) long; ID - .02 in (.50mm); OD - .06 in (1.5mm) and capable of withstanding injections of viscoelastic fluids.







7517 Vitreoretinal Viscodissector 90°
20G (.90mm) cannula with 30G (.30mm) tip, flattened
Angled 90°, 1mm from end

7518 Vitreoretinal Viscodissector 70°
20G (.90mm) cannula with 30G (.30mm) tip, flattened
Angled 70°, 1mm from end



7519 Vitreoretinal Viscodissector 45°
20G (.90mm) cannula with 30G (.30mm) tip, flattened
Angled 45°, 1mm from end

Microsurgical Accesories

A variety of products to complement ophthalmic microsurgery and minor office procedures.

Fluid Absorption and Administration



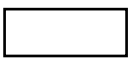
9001 Eye Spear
Fast wicking action for quick absorption



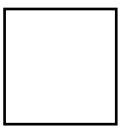
9003 Absorbent Stick - Sterile
2 5/8 in (6.6cm) overall length 3/16 in (5mm) diameter, 45° angled ends. Soft, non-woven material is rigid enough to withstand gentle pressure. Both ends may be used for absorption



9004 Absorbent Stick - Non-Sterile
2 5/8 in (6.6cm) overall length 3/16 in (5mm) diameter, 45° angled ends. Soft, non-woven material is rigid enough to withstand gentle pressure. Both ends may be used for absorption



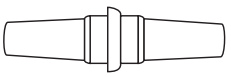
9006 Surgical Sponge - Gills
2 x 8mm - Lint free PVA, useful for applying or removing fluid in a precise location



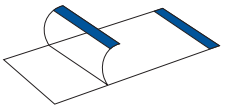
9101 Instrument Wipe
3 x 3 in (7.5 x 7.5cm) Lint free PVA for cleaning delicate instruments. Soft when moistened and will not drag on blades or tips



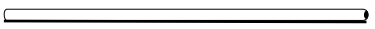
9301 .20 Micron Filter
Filters out particles and microbiological contamination .22 micron and larger. Male/female luer lock fittings



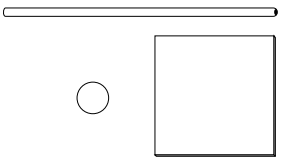
9303 Male to Male Connector
Overall length 29mm
Luer slip fittings connect instrument to tubing
Especially useful for bimanual I and A to connect cannula to I/A tubing



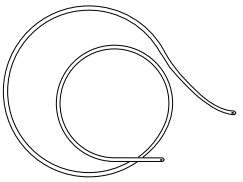
9701 Incise Film
Overall size: 5 x 9 in (12.7 x 22.8cm)
Adhesive area: 5 x 7 1/4 in (12.7 x 18.4cm)
Small incise covers lashes, lids and brow



9802 Eye Fluid Wick
Highly absorbent lint free PVA wick
Removes fluid and directs it away from surgical area



9803 Surgical Absorbent Kit
1 - 9101 Instrument Wipe
1 - 9202 Corneal Light Shield
1 - 9802 Eye Fluid Wick
Popular microsurgical accessories combined into one package for convenience and cost savings



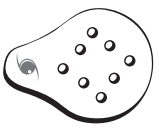
7002 Silicone Tubing
Length: 14 in (35cm)
ID: .012 in (.30mm)
OD: .025 in (.60mm)

Microsurgical Accessories

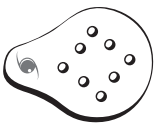
A variety of products to complement ophthalmic microsurgery and minor office procedures.

Eye Protection

Protects the eye during or after surgery or trauma.



9401 **Clear Eye Shield** - Non-sterile
Smooth edges need no protective cover. Universal for left or right eye



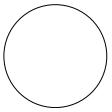
9402 **Clear Eye Shield** - Sterile
Smooth edges need no protective cover. Universal for left or right eye



9202 **Corneal Light Shield**
8mm diameter -Lint free PVA
Keeps cornea moist. Protects retina from operating microscope light rays



9203 **Corneal Light Shield**
6mm diameter - Lint free PVA
Keeps cornea moist. Protects retina from operating microscope light rays



9205 **Corneal Light Shield**
10mm diameter - Lint free PVA
Keeps cornea moist. Protects retina from operating microscope light rays

Surgical Glides

Useful for placement of intraocular lenses into the posterior chamber. Also protects iris from prolapse or trauma during microsurgical procedures.



9201 **Surgical Glide**
25mm long x 3mm wide
1.5mm radius; 6 mil thick



9204 **IOL Glide - Sheets**
35mm long x 5mm wide
2.5mm radius; 6 mil thick



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