

Visitec® Cannulas

Visitec is the world class leader in high quality, single-use cannulas designed to meet the diverse needs and preferences of cataract surgeons. Visitec cannulas are available for a variety of procedures, including cataract, refractive, vitreoretinal, glaucoma, and oculoplastic procedures.



Anaesthesia

Irrigation

Capsule
Polisher

Hydrodissection

Cystotome

Lacrimal

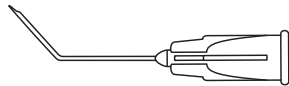
Refractive

Retinal

FLACS

FLACS Cannula [Schweitzer]

Multi-functional cannula designed to improve efficiency during femto cataract surgery. Can be used to dissect all types of femto incisions, inject OVD or other solutions and check the capsulotomy. 10 per box.



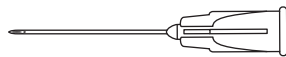
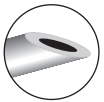
Item #	Description
585200	.50 x 22 mm (25G x 7/8 in)

Anaesthesia Cannulas

Peribulbar Anaesthesia

Peribulbar [Atkinson]

Indicated for injecting anaesthetic agents around the globe (periocular). 10 per box.

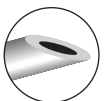


Item #	Description
585145	.40 x 22 mm (27G x 7/8 in)
585027	.50 x 22 mm (25G x 7/8 in)
585144	.60 x 22 mm (23G x 7/8 in)

Retrobulbar Anaesthesia

Retrobulbar [Atkinson]

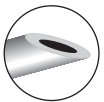
Indicated for injecting anaesthetic agents into the muscle cone. 10 per box.



Item #	Description
581637	.50 x 38 mm (25G x 1 1/2 in)
581638	.60 x 38 mm (23G x 1 1/2 in)

Retrobulbar (Sharp) [Atkinson]

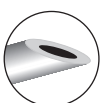
10 per box.



Item #	Description
581641	.50 x 38 mm (25G x 1 1/2 in)

Retrobulbar, Curved [Atkinson/Straus]

Designed to course around the globe and enter the anterior region of the muscle cone inferotemporal and parallel to the optic nerve. Straight portion 11 mm, curved portion 22 mm. 10 per box.



Item #	Description
585019	.50 x 34 mm (25G x 1 3/8 in)*

*Dimensions after bending.

Anaesthesia

Retrobulbar (Sharp Point)

Indicated for injecting anaesthetic agents into the muscle cone. 10 per box.



Item #	Description
581275	.50 x 38 mm (25G x 1 1/2 in)

Retrobulbar/Peribulbar Anaesthesia

Retrobulbar/Peribulbar [Atkinson]

10 per box.



Item #	Description
585109	.40 x 32 mm (27G x 1 1/4 in)
585108	.50 x 32 mm (25G x 1 1/4 in)
585001	.60 x 32 mm (23G x 1 1/4 in)

Sub-Tenon's Anaesthesia

Sub-Tenon's Anaesthesia Cannula

Designed for administering anaesthetic agents into the posterior sub-Tenon's space. 10 per box.



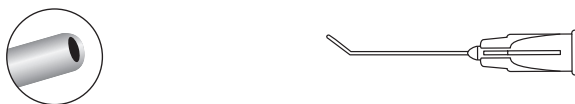
Item #	Description
585176	1.10 x 25 mm (19G x 1 in), curved to a radius of 30 mm and flattened to .65 mm.

Irrigation

Anterior Chamber Cannulas

Anterior Chamber Cannulas [Rycroft]

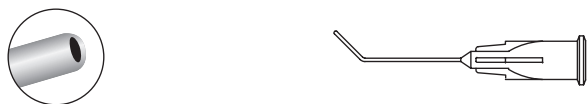
Angled 45 degrees, 4 mm from end. Dome shape, extra smooth tip designed to provide safe insertion through wound and manipulation within the eye. 10 per box.



Item #	Description
581273	.30 x 22 mm (30G x 7/8 in)
581280	.40 x 22 mm (27G x 7/8 in)
581639	.50 x 22 mm (25G x 7/8 in)
585025	.60 x 22 mm (23G x 7/8 in)
581281	.80 x 22 mm (21G x 7/8 in)

Anterior Chamber Cannulas

Angled 45 degrees, 6 mm from end. Dome shape, extra smooth tip designed to provide safe insertion through wound and manipulation within the eye. 10 per box.



Item #	Description
581285	.30 x 22 mm (30G x 7/8 in) 6 mm bend
581284	.40 x 22 mm (27G x 7/8 in) 6 mm bend
581642	.50 x 22 mm (25G x 7/8 in) 6 mm bend

Anterior Chamber Cannula

10 per box.



Item #	Description
585006	.40 x 22 mm (27G x 7/8 in)

Irrigating Cannulas

Olive Tip Cannula

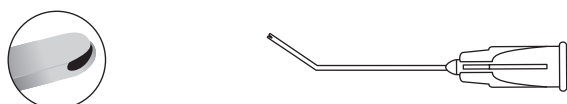
.33 mm end port. Olive shape tip is 2 mm long x 1 mm wide. 10 per box.



Item #	Description
585147	.60 x 22 mm (23G x 7/8 in)

Bishop Harmon Cannula

40 degrees, 8 mm from end. 10 per box.



Item #	Description
585040	1.1 x 25 mm (19G x 1 in)

Anterior Chamber Cannula

30 degrees, 6 mm from end. 10 per box.



Item #	Description
581277	1.6 x 25 mm (16G x 1 in)

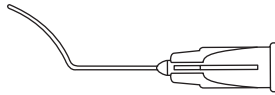
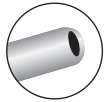
Irrigation

Viscoelastic Cannulas

Longer design from bend to tip allows for easier placement of viscoelastic to all meridians. May be used to coat intraocular lenses prior to insertion. Dome shape, extra smooth tip designed to provide safe insertion through wound and manipulation within the eye.

Viscoflow® Cannula

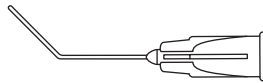
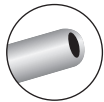
Formed 11 mm from end; radius is 19 mm. 10 per box.



Item #	Description
585007	.40 x 22 mm (27G x 7/8 in)

Viscoflow® Cannulas

45 degrees, 9 mm from end. 10 per box.



Item #	Description
585046	.30 x 22 mm (30G x 7/8)
585026	.40 x 22 mm (27G x 7/8 in)
585045	.50 x 22 mm (25G x 7/8 in)
585009	.60 x 22 mm (23G x 7/8 in)

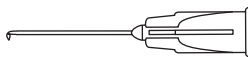
Cystotomes

Capsulorhexis Cystotomes

Tips are designed to facilitate Continuous Curvilinear Capsulotomies (CCC). Tip has cutting edge from front to back for push or pull cutting. Sharp tip penetrates capsule and allows control of flap. Tip is 90 degrees, then rotated 90 degrees.

Irrigating Cystotome [Blumenthal]

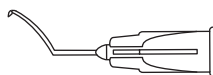
10 per box.



Item #	Description
585043	.40 x 16 mm (27G x 5/8 in)

Irrigating Cystotomes [Blumenthal]

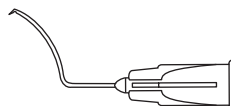
Formed 8.5 mm from bend to tip. 10 per box.



Item #	Description
585042	.40 x 16 mm (27G x 5/8 in)
585113	.50 x 16 mm (25G x 5/8 in)

Blunt Tip Irrigating Cystotome [Kellan]

Tip angled toward bevel. Unique blunt tip creates a wide capsular flap. Useful for pear shape capsulotomies. 10 per box.

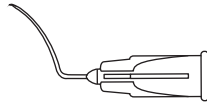


Item #	Description
585115	.50 x 22 mm (25G x 7/8 in)

Formed, Angled and Straight Cystotomes

Irrigating Cystotomes

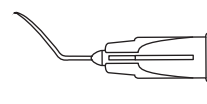
Formed cystotomes are bent to conform with the convexity of the crystalline lens. This allows easier access to all areas of the anterior capsule and reduces the chance of touching the corneal endothelium. 10 per box.



Item #	Description
581630	Irrigating Cystotome .30 x 16 mm (30G x 5/8 in)
581618	Irrigating Cystotome .40 x 16 mm (27G x 5/8 in)
581610	Irrigating Cystotome [Pearce] .50 x 16 mm (25G x 5/8 in)
581602	Side Cutting Irrigating Cystotome .50 x 16 mm (25G x 5/8 in)
581599	Irrigating Cystotome .60 x 16 mm (23G x 5/8 in)

Irrigating Cystotomes

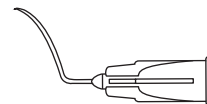
Formed 8.5 mm from bend to tip. Shortened curve designed for capsulotomy on deep set eyes or small pupils. 10 per box.



Item #	Description
585008	.40 x 16 mm (27G x 5/8 in)
585004	.50 x 16 mm (25G x 5/8 in)

Irrigating Cystotome

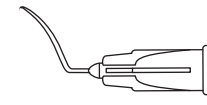
Tip 45 degrees. 10 per box.



Item #	Description
585049	.50 x 16 mm (25G x 5/8 in)

Irrigating Cystotome (Reverse)

Tip 90 degrees toward bevel. 10 per box.

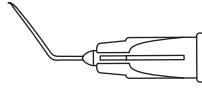


Item #	Description
585034	.50 x 16 mm (25G x 5/8 in)

Cystotomes

Irrigating Cystotome [Simcoe]

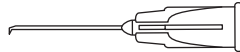
45 degrees, 10.5 mm from tip. 10 per box.



Item #	Description
585093	.40 x 12.5 mm (27G x 1/2 in)

Irrigating Cystotome

10 per box.

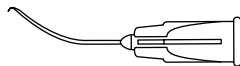


Item #	Description
581617	.50 x 16 mm (25G x 5/8 in)

Intercapsular/Endocapsular Cystotomes

Irrigating Cystotomes [Joyce]

Tip .50 mm long. Curve facilitates intercapsular/endocapsular techniques. 10 per box.



Item #	Description
585039	.40 x 16 mm (27G x 5/8 in)
585030	.50 x 16 mm (25G x 5/8 in)

Sharp Cystotome

Designed for cutting technique capsulotomies. Microsharp blade ground onto the cannula designed to require less pressure to cut the capsule, reducing stress to zonules.

Sharp Point Cystotome

Tip 1.75 mm long x 1 mm wide. Vertical sharp cutting edge. 5 per box.

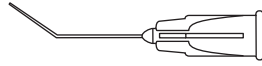


Item #	Description
585020	.70 x 27 mm (22G x 1 1/16 in)

Hydrodissection Flat Tip Cannulas

Nucleus Hydrodissectors [Pearce]

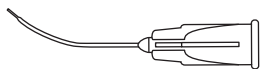
35 degrees, 8 mm from end. 10 per box.



Item #	Description
585036	.40 x 22 mm (27G x 7/8 in)
585037	.50 x 22 mm (25G x 7/8 in)
585274	.40 x 22 mm (27G x 7/8 in)

Nucleus Hydrodissector

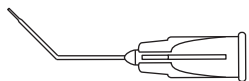
Tip is flattened on the horizontal plane. 10 per box.



Item #	Description
585155	.40 x 22 mm (27G x 7/8 in)

Cortical Cleaving Hydrodissector (Flat End)

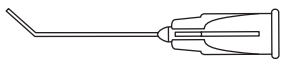
45 degrees, 11 mm from end. For cleaving cortex from capsular bag. 10 per box.



Item #	Description
585158	.40 x 22 mm (27G x 7/8 in)

Nucleus Hydrodissector

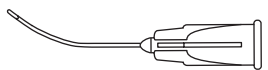
45 degrees, 7 mm from end. Also useful for irrigating incisions during refractive procedures. 10 per box.



Item #	Description
581592	.30 x 22 mm (30G x 7/8 in)

Nucleus Hydrodissector [Sauter]

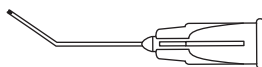
Tip is flattened on the vertical plane. 10 per box.



Item #	Description
585099	.40 x 22 mm (27G x 7/8 in)

Nucleus Hydrodissector [Sinskey]

35 degrees, 8 mm from end. Unique forked tip rotates nucleus following hydrodissection to facilitate cleaving of nuclear cortical connections. 10 per box.

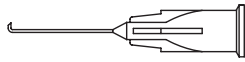


Item #	Description
585195	.50 x 22 mm (25G x 7/8 in)

Hydrodissection

Nucleus Hydrodissectors [Chang]

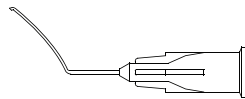
90 degree bend, 1 mm flattened tip. 10 per box.



Item #	Description
585294	.40 x 18 mm (27G x 7/10 in), bevel angle 33 degrees
585295	.40 x 18 mm (27G x 7/10 in), bevel angle 47 degrees

Nucleus Hydrodissector [Buratto]

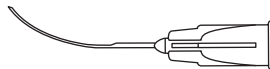
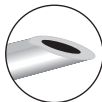
Formed, angled 1 mm from end. Flattened tip. 10 per box.



Item #	Description
585199	.50 x 22 mm (25G x 7/8 in)

Nucleus Hydrodelineator [P. Koch]

Shortened, single-bevel tip easily penetrates the nucleus for manual sculpting to improve lamellar separation prior to phacoemulsification. Flattened end provides smooth insertion under anterior capsule for hydrodissection. 10 per box.

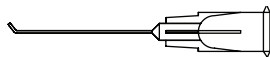


Item #	Description
585015	.50 x 22 mm (25G x 7/8 in)

Hydrodissection Tapered Tip Cannulas

Hydrodissection Cannula [Akahoshi Style]

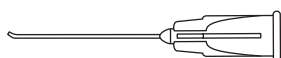
Tapered tip provides easy insertion under capsule for hydrodissection or into nucleus for hydrodelineation. Angled 1 mm from end. Thin wall. 10 per box.



Item #	Description
585198	.40 x 23 mm (27G x 9/10 in)

Cortical Cleaving Hydrodissector

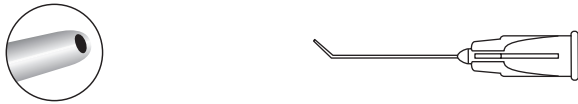
Tip is tapered to .30 mm (30G), 33 degrees, 1 mm from end. Facilitates placement under anterior capsule for cleaving cortex from capsular bag. 10 per box.



Item #	Description
585159	.50 x 22 mm (25G x 7/8 in)

Tapered Hydrodelineator [Blumenthal]

Tip is tapered to .30 mm (30G), 45 degrees, 4 mm from end. Tapered to allow greater flow of fluid through a smaller tip. Provides easy insertion under capsule for hydrodissection or into nucleus for hydrodelineation. 10 per box.



Item #	Description
585107	.50 x 22 mm (25G x 7/8 in)

Hydrodissection Round Tip Cannulas

Cortical Cleaving Hydrodissector [Grabow]

40 degrees, 12 mm from end. .30 mm cannula helps create a cleavage plane between the capsule and cortex. 10 per box.



Item #	Description
585197	.30 x 16 mm (30G x 5/8 in)

Cortical Cleaving Hydrodissector (Round End)

45 degrees, 11 mm from end. For cleaving cortex from capsular bag. May also be useful for general irrigation. 10 per box.



Item #	Description
585157	.40 x 22 mm (27G x 7/8 in)

Hydrodissection J Shape Cannulas

Micro J Shape Cannulas

.25 mm open end port. Hook is 1.5 mm long x 1.75 mm wide. Designed for small incision surgery. 10 per box.



Item #	Description
585018	.40 x 22 mm (27G x 7/8 in)
585003	.50 x 22 mm (25G x 7/8 in)

J Shape Cannula

.33 mm open end port. Hook is 2 mm long x 2.25 mm wide. 10 per box.

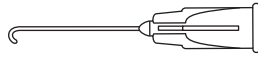


Item #	Description
585091	.60 x 22 mm (23G x 7/8 in)

Hydrodissection

Micro J Shape Cannula [Hessburg]

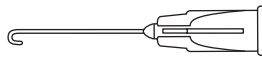
.25 mm open end port. Hook is .85 mm long x 1.7 mm wide. 10 per box.



Item #	Description
585148	.50 x 20 mm (25G x 3/4 in)

Micro J Shape Hydrodissector [Pearce]

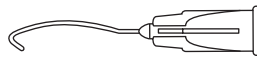
Hook is 2.25 mm long x 1.75 mm wide. Micro size flattened tip for easy insertion through wound and under capsule. 10 per box.



Item #	Description
585029	.40 x 22 mm (27G x 7/8 in)

HydroExpression Cannula [Corydon]

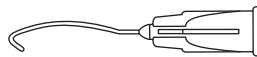
1.8 mm from end. Designed to express nucleus with balanced salt solution through a capsulorhexis during ECCE. 10 per box.



Item #	Description
585191	.40 x 22 mm (27G x 7/8 in), 30 degrees

ViscoExpression Cannula [Corydon]

1.8 mm from end. Designed to express nucleus with viscoelastic through a capsulorhexis during ECCE. 10 per box.



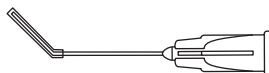
Item #	Description
585090	.50 x 22 mm (25G x 7/8 in), 30 degrees

Aspiration

Capsule Polishers

Flexible Tip Cannulas

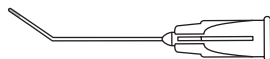
45 degrees, 7 mm from end. 10 mm sleeve. 10 per box.



Item #	Description
585005	.40 x 22 mm (27G x 7/8 in)
585017	.50 x 22 mm (25G x 7/8 in)
585041	.60 x 22 mm (23G x 7/8 in)

Capsule Polishers [Kratz]

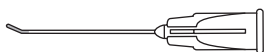
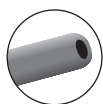
.30 mm top port, 35 degrees, 9 mm from end; micro-etched 3 mm from end. 10 per box.



Item #	Description
581605	.60 x 22 mm (23G x 7/8 in)
581604	.80 x 22 mm (21G x 7/8 in)

Capsule Polisher

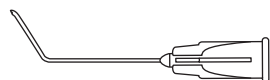
.50 mm open end port, 30 degrees, 3 mm from end; micro-etched 5 mm from end. 10 per box.



Item #	Description
581614	.80 x 22 mm (21G x 7/8 in)

Posterior Scraper [Simcoe]

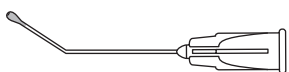
.33 mm open end port, 60 degrees, 7 mm from end; micro-etched end. 10 per box.



Item #	Description
581645	.60 x 22 mm (23G x 7/8 in)

Olive Tip Polisher

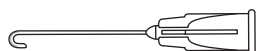
.33 mm end port, 30 degrees, 10 mm from end; micro-etched 2 mm from end. Olive shape tip is 2 mm long x 1 mm wide. 10 per box.



Item #	Description
585143	.60 x 25 mm (23G x 1 in)

J Shape Cannula [Thornton]

.30 mm open end port. Hook 2.75 mm long x 2.5 mm wide. Slightly micro etched on back of J shape end for capsule polishing. May also be used for aspiration of cortex from superior iris between the 10-2 o'clock meridian. 10 per box.



Item #	Description
585123	.55 x 22 mm (24G X 7/8 in)

Aspiration

Cortex Extractors

Cortex Extractor [Blumenthal]

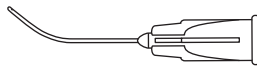
.40 mm top port, thin wall cannula, 30 degrees, 2 mm from end; micro-etched 2 mm from end. May also be useful for capsule polishing. 10 per box.



Item #	Description
585227	.60 x 23.5 mm (23G x 15/16 in)

Cortex Extractor

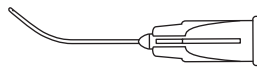
.40 mm top port. Thin wall cannula. 10 per box.



Item #	Description
585193	.60 x 16 mm (23G x 5/8 in)

Cortex Extractor

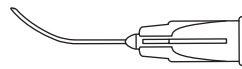
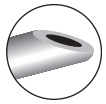
.30 mm top port. 10 per box.



Item #	Description
585075	.60 mm x 16 mm (23G x 5/8 in)

Cortex Extractor [Charleux]

.30 mm end port angled 10 degrees. Flat end opening has rounded edges. 10 per box.



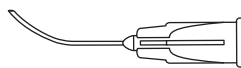
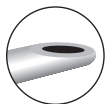
Item #	Description
585106	.55 x 12.5 mm (24G x 1/2 in)

Irrigation and Aspiration

Bimanual I and A Cannulas

Bimanual Irrigation Cannula

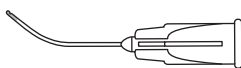
Thin wall cannula, curved 45 degrees, .51 mm open end irrigation port. 10 per box.



Item #	Description
585223	.80 x 17 mm (21G x 5/8 in)

Bimanual Aspiration Cannula

Curved 45 degrees, .40 mm top aspiration port; micro-etched 2 mm from end. Useful for capsule polishing. 10 per box.



Item #	Description
585222	.60 x 17 mm (23G x 5/8 in)

Coaxial I and A Cannula

Coaxial I and A Cannula [Pearce]

1.2 mm (18G) thin wall outer cannula provides irrigation, .80 mm (21G) inner cannula has .30 mm side aspiration port. Smooth outer cannula has been designed to create less friction for easier insertion, minimising trauma to wound. 5 per box.

Item #	Description
581624	1.2 mm (18G)/.80 mm (21G)



I and A Cannula

I and A Cannula [Gills]

35 degrees, 8 mm from end, .25 mm open end aspiration port. 5 per box.

Item #	Description
585089	.60 mm/.50 mm (23G/25G), thin wall

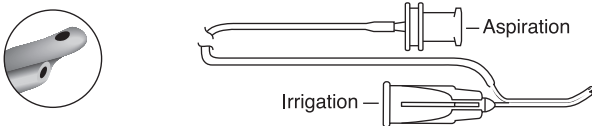


Simcoe I and A Cannulas

I and A Cannula [Simcoe]

Thin wall cannula. Tubing: Inner diameter 1 mm (.04 in); outer diameter 2 mm (.08 in), .30 mm aspiration port. 5 per box.

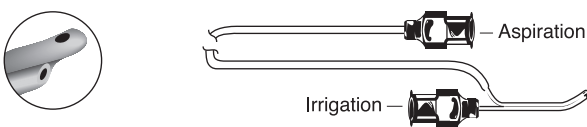
Item #	Description
585047	.60 mm/.60 mm (23G/23G)



I and A Cannulas [Simcoe]

Tubing: Inner diameter 1 mm (.04 in), outer diameter 2 mm (.08 in). 3 per box.

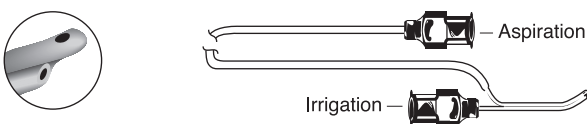
Item #	Description
585086	.60 mm/.60 mm (23G/23G) .30 mm aspiration port.
585110	.60 mm/.60 mm (23G/23G) .40 mm aspiration port.



I and A Cannula [Dahan-Simcoe]

Tubing: Inner diameter 1 mm (.04 in), outer diameter 2 mm (.08 in). 3 per box.

Item #	Description
585104	.60 mm/.60 mm (23G/23G) .40 mm aspiration port.

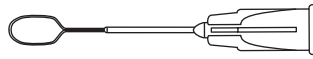


Vectis

Irrigating Vectis

Micro Irrigating Vectis

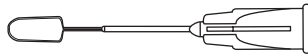
One .20 mm end port. Micro size allows easy access through small pupils. 5 per box.



Item #	Description
581595	.40 mm (27G), 4 mm wide

Small Incision Irrigating Vectis [Pearce]

One .20 mm end port. For removing nucleus and fragments through a small incision. 5 per box.



Item #	Description
585032	.40 mm (27G), 3 mm wide

Irrigating Vectis [Pearce]

One .25 mm end port. 5 per box.



Item #	Description
581619	.50 mm (25G), 5 mm wide

Irrigating Vectis

Two .25 mm end ports. 5 per box.



Item #	Description
581626	.50 mm (25G), 5 mm wide

Soft Tip Cannulas

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.

Soft Tip Cannulas

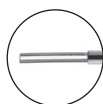
Designed for use with valved trocars, 0.8 mm silicone extension. 10 per box.



Item #	Description
587003	.50 x 33 mm (25G x 1.3 in) 0.8 mm tip
587002	.60 x 33 mm (23G x 1.3 in) 0.8 mm tip

Soft Tip Cannulas

Designed for use with non-valved trocars, 3 mm silicone extension. 10 per box.



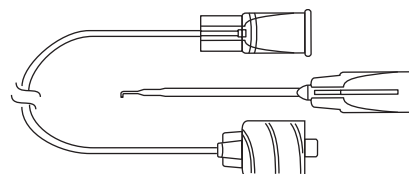
Item #	Description
585229	.50 x 33 mm (25G x 1.3 in) 3 mm tip
585226	.60 x 33 mm (23G x 1.3 in) 3 mm tip

Viscodissector

For dissection of preretinal and other vitreoretinal membranes using viscoelastic fluids. May also be used for application of serum, plasma, or other agents used to repair macular holes. The cannula comes with a 20 cm (8 in) long luer lock, high pressure extension tubing set capable of withstanding injections of viscoelastic fluids; ID - 1.2 mm (0.5 in); OD - 2.4 mm (0.9 in).

585092 Vitreoretinal Viscodissector, 90 Degrees [Glaser]

.90 x 25 mm (20G x 1 in) cannula with .30 x 5 mm (30G x 3/16 in) tip extension. Tip flattened and angled 90 degrees, 1 mm from end. 5 per box.

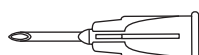
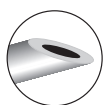


High Viscosity Injection/Removal

Unique design facilitates injection of silicone oil and other viscous fluids by combining a special high pressure tubing with an ultra thin wall cannula. May also be used as a standard infusion cannula. Ultra thin wall cannula .90 mm (20G) with 45 degree bevelled tip.

Silicone Oil Removal Cannula [Connor]

Thin wall cannula for improved flow rate. 45 degree bevel tip allows for easier insertion through sclerotomy. 10 per box.

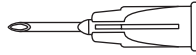
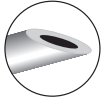


Item #	Description
585217	1.1 x 12 mm (19G x 1/2 in)

Vitreoretinal

High Viscosity Injector [Peyman]

Designed to inject or aspirate silicone oil in the repair of retinal detachments. 20 degree bevel. 5 per box.



Item #	Description
585002	1.6 x 9 mm (16G x 3/8 in)

High Viscosity Injectors [Hammer]

4 mm, .90 mm (20G) thin wall cannula. 5 per box.



Item #	Description
585208	Tubing 16 cm (7 1/2 in) long. Longer tubing designed for use with a silicone oil syringe pump.
585173	Tubing 10 cm (4 in) long

High Viscosity Injectors [Hammer]

6 mm, .90 mm (20G) thin wall cannula. 5 per box.



Item #	Description
585228	Tubing 16 cm (7 1/2 in) long. Longer tubing designed for use with a silicone oil syringe pump.
585184	Tubing 10 cm (4 in) long

Infusion Cannulas

Designed to provide more effective infusion. Ultra thin wall cannula .90 mm (20G) with 45 degree bevelled tip allows more fluid flow than a regular wall cannula. Flexible tubing is 25 cm (10 in) long and attaches to an infusion source with luer lock fitting.

Infusion Cannulas

5 per box.



Item #	Description
585119	.90 mm (20G) 4 mm
585120	.90 mm (20G) 6 mm

Infusion Cannula [Pautler]

Corners of flange are round. The angled design of the flange allows it to be sutured to the sclera, while the cannula is inserted through the cornea in aphakic or pseudophakic eyes. Designed to provide a continuous flow of irrigation during complicated posterior segment surgery. 3 per box.



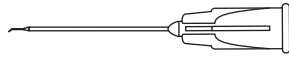
Item #	Description
585196	4.7 mm from tip to 45 degree angled flange

Membrane Dissectors

For removing premacular, epiretinal and other vitreoretinal membranes.

Membrane Micropick [Eaton]

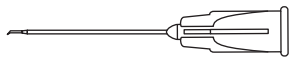
Especially useful for working near macular holes. 10 per box.



Item #	Description
585212	.90 x 25 mm (20G x 1 in) cannula with .30 x 5 mm (30G x 3/16) tip extension. Sharp tip angled 50 degrees.

Vitreoretinal Micropick [Glaser]

10 per box.



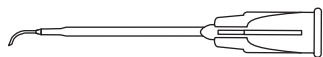
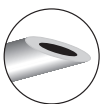
Item #	Description
585114	.90 x 25 mm (20G x 1 in) cannula with .50 x 5 mm (25G x 3/16 in) tip extension. Sharp tip angled 50 degrees.

Micro Tip Cannulas

Designed to provide atraumatic entry through retinal and macular tears or holes with less chance of engaging the retina. Surface of injector tip, opposite the bevel, may be used to slightly elevate the retina as fluid is injected. Designed for injecting or aspirating fluid under the retina.

Subretinal Injector [Lambert]

Gentle curve facilitates less traumatic removal from eye. Increased length ideal for myopic eyes. 5 per box.



Item #	Description
585219	.90 x 29 mm (20G x 1 5/32 in) cannula with .23 x 7 mm (32G x 5/16 in) tip extension

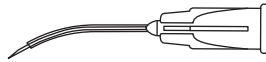
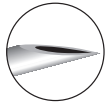
Vitreoretinal

Subretinal Fluid Instrument

Transcleral Drainage Cannula [Hanscom]

Curved with 12 degree bevel tip; silicone sleeve is 3.5 mm from tip; bevel is opposite curve. Designed for external drainage of subretinal fluid. Silicone sleeve acts as a stop. The position of bevel tip helps minimize the chance of trauma to the retina. 10 per box.

Item #	Description
585224	.50 x 25 mm (25G x 1 in)



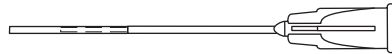
Subretinal Fluid Cannulas

Flexible sleeve allows atraumatic entry through retinal or macular tears or holes, and enables aspiration of subretinal fluid.

Subretinal Fluid Cannula, 6 mm [Grizzard]

Sleeve extends 6 mm beyond end. Overall length with tubing 35 mm (1 3/8 in). 5 per box.

Item #	Description
585021	.90 mm (20G)



Subretinal Fluid Cannula, 6 mm [Grizzard]

Sleeve extends 6 mm beyond end. Overall length with tubing 35 mm (1 3/8 in). Curved tip allows for easier entry into difficult to reach holes. 5 per box.

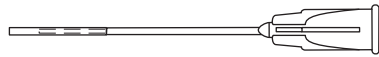
Item #	Description
585035	.90 mm (20G)



Subretinal Fluid Cannula, 3 mm [Grizzard]

Sleeve extends 3 mm beyond end. Overall length with tubing 32 mm (1 1/4 in). 5 per box.

Item #	Description
585186	.90 mm (20G)



Subretinal Fluid Cannula, 3 mm [Grizzard]

Sleeve extends 3 mm beyond end. Overall length with tubing 32 mm (1 1/4 in). Curved tip allows for easier entry into difficult to reach holes. 5 per box.

Item #	Description
585187	.90 mm (20G)

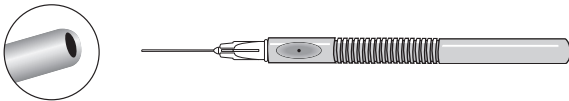


Vitreoretinal Cannulas

Designed to aspirate blood and debris from the posterior segment. Smooth, finished tip provides atraumatic entry and reduces risk of trauma to surrounding tissue.

Flute Cannula [Charles]

Provides an exit port when used with independent infusion. Technique minimises turbulence. 5 per box.



Item #	Description
581097	Vacuum handle with .90 x 28 mm (20G x 1 1/8 in) cannula.

Vitreoretinal Cannula

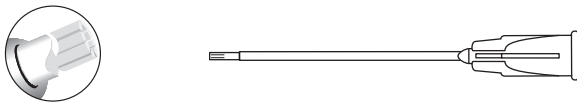
Attaches to handpiece or syringe with luer fitting. Can also be used to aspirate or inject silicone oil. 10 per box.



Item #	Description
585205	.90 x 28 mm (20G x 1 1/8 in)

Vitreoretinal Brush [Grizzard]

Sleeve extends 3 mm beyond end. Overall length with sleeve 31 mm (1 1/4 in). Soft flexible tip has 5 cuts, 1.5 mm deep for atraumatic brushing of retina. 5 per box.



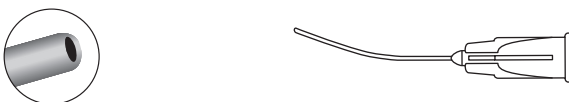
Item #	Description
585139	.90 mm (20G)

Lacrimal

Lacrimal Cannulas

Lacrimal Cannula

10 per box.



Item #	Description
581276	.45 x 28 mm (26G x 1 1/8 in)

Lacrimal Cannula [Shahinian]

.30 mm aspiration port. Smooth bullet shape end for punctal dilation and irrigation of the nasolacrimal system. May also be used as punctal dilator. 5 per box.

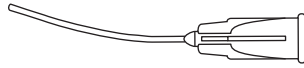
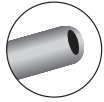


Item #	Description
585033	.60 x 12 mm (23G x 1/2 in)

Lacrimal

Lacrimal Cannula

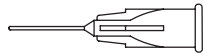
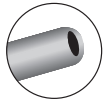
Curved cannula for probing and irrigating lacrimal duct. 10 per box.



Item #	Description
581615	.80 x 35 mm (21G x 1 3/8 in)

Lacrimal Cannula

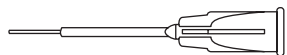
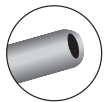
Straight, 13 mm length. 10 per box.



Item #	Description
585068	.50 x 13 mm (25G x 1/2 in)

Lacrimal Cannula

For irrigating punctum or lacrimal duct. 5 per box.

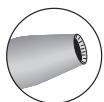


Item #	Description
585016	1.1 x 20 mm (19G x 3/4 in) shaft attached to .60 x 12 mm (23G x 1/2 in) malleable cannula

Lacrimal Trephine

Lacrimal Trephine [Sisler]

Ultra sharp, micro trephine is useful for rotary trepanation of an obstructed canaliculus and for biopsy of the conjunctiva or sclera. Long enough to span the length of normal lacrimal canaliculus. Round, blunt tip stylet minimises trauma to the surrounding tissue. 3 per box.



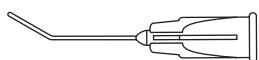
Item #	Description
585031	.80 mm x 38 mm (21G x 1 1/2 in)

Refractive

LASIK Cannulas

LASIK Irrigating Cannula

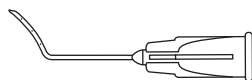
25 degrees, formed 7 mm from end. 10 per box.



Item #	Description
585278	.40 x 22 mm (27G x 7/8 in)

LASIK Irrigating Cannula [Solomon]

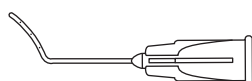
Thin wall cannula. Angled tip features three .25 mm ports on 8 mm extension with 11 mm radius. Assists in flap replacement. 10 per box.



Item #	Description
585280	.50 x 22 mm (25G x 7/8 in)

LASIK Irrigating Cannulas [Lindstrom]

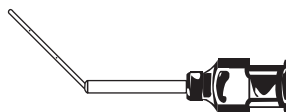
Features three .25 mm ports located on 7 mm extension with an 11 mm radius, 45 degrees. 10 per box.



Item #	Description
585250	.50 x 22 mm (25G x 7/8 in)
585283	.60 x 22 mm (23G x 7/8 in)

LASIK Flap Irrigator [Vidaurri]

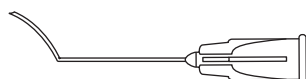
Features four .25 mm ports located on 13 mm dual extensions. Arms provide uniform irrigation as flap is realigned. 5 per box.



Item #	Description
585216	1.6 x 12 mm (16G x 1/2 in) cannula with two .50 x 13 mm (25G x 9/16 in) tip extensions at 45 degree angle

LASIK Cannula [Daya]

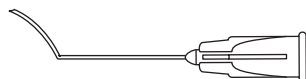
45 degrees, 12 mm from end. Flattened .50 mm, 5 mm from tip. 10 per box.



Item #	Description
585259	.80 x 22 mm (21G x 7/8 in)

LASIK Cannula [Daya]

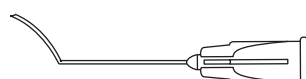
45 degrees, 10 mm from end. Flattened .30 mm, 1 mm from tip. 10 per box.



Item #	Description
585271	.60 x 20 mm (23G x 13/16 in)

LASIK Flap Spatula/Irrigator [Hersh]

45 degrees, 9 mm from spatulated tip. 10 per box.



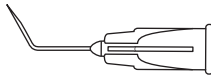
Item #	Description
585252	.60 x 22 mm (23G x 7/8 in)

Glaucoma

Glaucoma Revision Picks

Glaucoma Revision Pick 60° [Lederer]

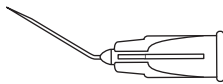
60 degrees, 7 mm from end. Ideal for superior approach. 5 per box.



Item #	Description
585133	.40 x 16 mm (27G x 5/8 in)

Glaucoma Revision Pick 30° [Lederer]

30 degrees, 13.5 mm from end. Ideal for temporal or nasal approach. 5 per box.



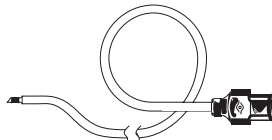
Item #	Description
585135	.40 x 16 mm (27G x 5/8 in)

Anterior Chamber Maintainers

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Self Retaining ACM [Lewicky]

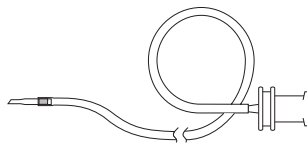
Flexible tubing 25 cm (10 in). Inner diameter 1 mm (.04 in); outer diameter 2 mm (.08 in). Unique annular rings start .75 mm from 55 degree bevelled tip for retaining without sutures. 3 per box.



Item #	Description
585061	.90 x 3.5 mm (20G x 9/64 in)

Oval ACM [Blumenthal]

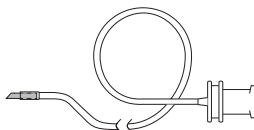
3.5 mm from 40 degree bevelled tip. Flexible tubing 25 cm (10 in). Inner diameter 1 mm (.04 in), outer diameter 2 mm (.08 in). Smooth tip allows for easy insertion and minimal tissue disturbance. 5 per box.



Item #	Description
585149	Tapered from 1.25 mm (18G) to .90 mm (20G), oval

ACM Micro Etched [Dahan]

Flexible tubing 15.25 cm (6 in). Inner diameter .75 mm (.03 in), outer diameter 1.6 mm (.07 in). Special micro etching on tip allows ACM to be self-retaining. Ultra thin wall tip provides high flow rate. 10 per box.



Item #	Description
585163	.90 x 4 mm (20G x 5/32 in): 45 degree bevelled tip