



AN
INNOVIA
MEDICAL
COMPANY



OPHTHALMIC CANNULA

Sterile and Single-Use



Innovia Medical is a **family of specialty surgical companies** that are passionately committed to partnering with medical professionals to help elevate the delivery of patient care and improve clinical outcomes.

ELEVATING CARE. IMPROVING OUTCOMES.

Innovia Medical companies develop and manufacture a portfolio of product solutions designed with both the medical professional and their patients in mind, to deliver care that:

- Saves time for both the medical professional and patient
- Delivers a consistent and predictable care experience
- Improves patient confidence with reduced recovery times and less discomfort

Innovia Medical does this through a commitment to innovation leadership, unsurpassed product quality and a dedication to provide responsive, personalized customer service.

INNOVATION LEADERSHIP.

Innovation leadership is fueled through our dedication to collaboration with medical professionals. We regularly seek feedback and input from physicians, nurses, and other medical professionals through product research, testing and development.

This allows us to truly understand the solutions medical professionals need, and guides our innovative culture focused on inventing new, industry-leading solutions and reinventing current solutions that make ordinary products extraordinary, across the specialty surgery spectrum.

UNSURPASSED PRODUCT QUALITY.

Our products deliver proven solutions and dependability which is the result of rigorous quality control and a relentless commitment to ongoing manufacturing improvements. We use only the highest quality materials and subject all products to rigorous inspection protocols. This is why we're proud to have so many customers who have continued to rely on our solutions for more than forty years.

RESPONSIVE, PERSONALIZED CUSTOMER SERVICE.

From our sales representatives to our customer service team, every associate at Innovia Medical strives to deliver an unrivaled customer experience. This begins by ensuring that each customer receives the product that is right for their specific needs. We provide assistance through technical support and live customer service representatives with extensive product knowledge, available throughout the day. We deliver quick and thorough responses, every time—from order and shipping confirmations to delivery date communications and more ensuring continuous satisfaction.

We know you're committed to providing the best patient care experience possible and that's why we commit to being your trusted partner helping you every step of the way. At Innovia Medical, we are not just products, we are part of the patient care solution.




Learn more at www.innoviamedical.com.

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Anaesthesia Administration

Tri-Port Sub Tenon Cannula - 10 per box

Code	Hub	Gauge and Size	Description
100-19		19G x 1" 1.0 x 25 mm	2 x 4mm Side Ports, Open Ended, Angled
100-21		21G x 1" 0.8 x 25 mm	2 x 4mm Side Ports, Open Ended, Angled
100-21C		21G x 1" 0.8 x 25 mm	2 x 4mm Side Ports, Open Ended, Curved





100-19



100-21C





Atkinson Tip Retrobulbar - 10 per box

Code	Hub	Gauge and Size
101-23		23G x 1 1/2" 0.6 x 38 mm
101-25		25G x 1 1/2" 0.5 x 38 mm



101-25

Atkinson Tip Peribulbar - 10 per box

Code	Hub	Gauge and Size
102-23-32		23G x 1 1/4" 0.6 x 32 mm
102-25-22		25G x 7/8" 0.5 x 22 mm
102-25-32		25G x 1 1/4" 0.5 x 32 mm
102-27-22		27G x 7/8" 0.4 x 22 mm



102-27-22



Anterior Chamber Maintainer

Anterior Chamber Maintainer - 3 per box

Code	Hub	Gauge and Size	Description
170-20		20G x 3/16" 0.9 x 4.76 mm	Infusion Cannula with Self Retaining Serrated Tip, 8" Flexible Tubing

Capsule Polishing

Capsule Polishers (Kratz) - 10 per box

Code	Hub	Gauge and Size	Description
125-21		21G x 1" 0.8 x 25 mm	8mm Bend, 30mm Top Port, Rounded Tip, Curved, Roughened Olive Tip
125-22		22G x 1 1/2" 0.7 x 38 mm	Roughened Tip, Angled 3mm




125-21



125-22


Capsule Polishers (Lu) - 10 per box

Code	Hub	Gauge and Size	Description
124-23		23G x 1" 0.6 x 25 mm	8mm Bend, 30mm Top Port, Rounded Tip, Curved, Roughened Olive Tip, Open Port



124-23

Silicone Tip Capsule Polishers (Engels) - 10 per box








Code	Hub	Gauge and Size	Description
128-27		27G x 1" 0.4 x 25 mm	40° Curve, Extended Silicone Sleeve



128-27

Capsulotomy

Irrigating Cystotome - 10 per box








Code	Hub	Gauge and Size	Description
120-21S		21G x 1"	0.8 x 25 mm Straight Tip
120-23S		23G x 1"	0.6 x 25 mm Straight Tip
120-25S		25G x 5/8"	0.5 x 16 mm Straight Tip
120-27S		27G x 1/2"	0.4 x 13 mm Straight Tip
122-23S		23G x 3/4"	0.6 x 19 mm Straight, Reverse Tip
122-25S		25G x 5/8"	0.5 x 16 mm Straight, Reverse Tip
120-30S		30G x 3/4"	0.3 x 19 mm Straight, Reverse Tip



120-21S



120-25S

Code	Hub	Gauge and Size	Description
120-30F-10		30G x 1/2"	0.3 x 13 mm 10mm Formed Tip
122-25RF		25G x 5/8"	0.5 x 16 mm 12mm Formed Tip, Reverse
122-27RF		27G x 1/2"	0.4 x 13 mm 12mm Formed Tip, Reverse
120-01		25G x 3/4"	0.5 x 19 mm 13mm Formed Tip
120-03		25G x 3/4"	0.5 x 19 mm 13mm Formed Bend Tip, Push/Pull
120-23F		23G x 1"	0.6 x 25 mm 15mm Formed Tip
120-25F		25G x 1"	0.5 x 25 mm 15mm Formed Tip





120-01



120-23F

Cortex Removal




Simcoe Cortex Extractor - 10 per box

Code	Hub	Gauge and Size	Description
108-23		23G x 1"	0.6 x 25 mm Curved, 0.3mm Inside Port
108-25		25G x 1"	0.5 x 25 mm Curved, 0.3mm Inside Port







Hydrodissection

Nucleus Hydrodelineation - 10 per box

Code	Hub	Gauge and Size	Description
114-25		25G x 1"	0.5 x 25 mm Curved, Bevelled tip
114-27		27G x 1"	0.4 x 25 mm Curved, Bevelled tip
114-30		30G x 1"	0.3 x 25 mm Curved, Bevelled tip









Nucleus Hydrodissection - 10 per box

Code	Hub	Gauge and Size	Description
118-25		25G x 1"	0.5 x 25 mm Curved, Horizontal Flattened Tip
118-25S		25G x 1"	0.5 x 25 mm Curved, Vertical Flattened Tip
118-27		27G x 1"	0.4 x 25 mm Curved, Horizontal Flattened Tip
118-27S		27G x 1"	0.4 x 25 mm Curved, Vertical Flattened Tip












Hydrodissection

Nucleus Hydrodissection - 10 per box


Code	Hub	Gauge and Size	Description
113-23		23G x 1"	0.6 x 25 mm 7mm Flattened Tip
113-25		25G x 1"	0.5 x 25 mm 7mm Flattened Tip
213-25		25G x 1"	0.5 x 25 mm 7mm Flattened Tip, Vertical Flow
113-27		27G x 1"	0.4 x 25 mm 7mm Flattened Tip
213-27		27G x 1"	0.4 x 25 mm 7mm Flattened Tip, Vertical Flow
113-30		30G x 1"	0.3 x 25 mm 7mm Flattened Tip
115-30		30G x 1"	0.3 x 25 mm 7mm Angled, Bevelled Tip
113-25-8		25G x 1"	0.5 x 25 mm 8mm Flattened Tip




Code	Hub	Gauge and Size	Description
113-23-10		23G x 1"	0.6 x 25 mm 10mm Flattened Tip
113-25-10		25G x 1"	0.5 x 25 mm 10mm Flattened Tip
115-25		25G x 1"	0.5 x 25 mm 10mm Angled, Bevelled Tip
113-27-10		27G x 1"	0.4 x 25 mm 10mm Flattened Tip
115-27		27G x 1"	0.4 x 25 mm 10mm Angled, Bevelled Tip
113-30-10		30G x 1"	0.3 x 25 mm 10mm Flattened Tip
113-25F-12		25G x 1"	0.5 x 25 mm 12mm Formed, Flattened Tip
113-27F-12		27G x 1"	0.4 x 25 mm 12mm Formed, Flattened Tip
113-30F-12		30G x 1"	0.3 x 25 mm 12mm Formed, Flattened Tip



Hydrodissection

Hydrodissection (Tuebingen) - 10 per box

Code	Hub	Gauge and Size	Description
313-30		30G x 1"	0.3 x 25 mm 75° Curved, Round Tip

Cortical Cleaving Hydrodissection - 10 per box





Code	Hub	Gauge and Size	Description
218-27		27G x 1"	0.4 x 25 mm 45° Angled , 11mm Flattened Tip

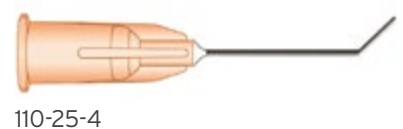







218-27

Irrigation, Air Injection & Viscoelastic

Anterior Chamber Irrigator - 10 per box





Code	Hub	Gauge and Size	Description
110-21-4		21G x 1"	0.8 x 25 mm 4mm Bend to Tip, Angled 30°
110-25-4		25G x 1"	0.5 x 25 mm 4mm Bend to Tip, Angled 30°
110-27-4		27G x 1"	0.4 x 25 mm 4mm Bend to Tip, Angled 30°
110-30-4		30G x 1"	0.3 x 25 mm 4mm Bend to Tip, Angled 30°

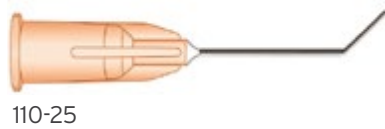


Code	Hub	Gauge and Size	Description
110-20		20G x 1"	0.9 x 25 mm 7mm Bend to Tip, Angled 30°
110-21		21G x 1"	0.8 x 25 mm 7mm Bend to Tip, Angled 30°
110-22		22G x 1"	0.7 x 25 mm 7mm Bend to Tip, Angled 30°
110-23		23G x 1"	0.6 x 25 mm 7mm Bend to Tip, Angled 30°



Irrigation, Air Injection & Viscoelastic

Anterior Chamber Irrigator - 10 per box

Code	Hub	Gauge and Size	Description
110-25		25G x 1"	0.5 x 25 mm 7mm Bend to Tip, Angled 30°
110-26		26G x 1"	0.45 x 25 mm 7mm Bend to Tip, Angled 30°
110-27		27G x 1"	0.4 x 25 mm 7mm Bend to Tip, Angled 30°
110-30		30G x 1"	0.3 x 25 mm 7mm Bend to Tip, Angled 30°






Bishop Harmon Cannula - 10 per box

Code	Hub	Gauge and Size	Description
111-16BH		16G x 1"	1.4 x 25 mm 8mm Bend to Tip
111-19BH		19G x 1"	1.0 x 25 mm 8mm Bend to Tip





FLOvisc Viscoelastic Cannula - 10 per box

Code	Hub	Gauge and Size	Description
109-22		22G/27G	0.7/0.4 mm 22G Stepped Down to 27G, 10mm Angled Tip
109-27		20G/27G	0.9/0.4 mm 20G Stepped Down to 27G, 10mm Angled Tip
109-27-25		20G/27G	0.9/0.4 mm 20G Stepped Down to 25G, 10mm Angled Tip




Irrigation & Aspiration


Cortex Aspiration - 10 per box

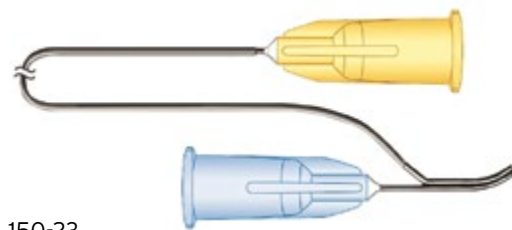
Code	Hub	Gauge and Size	Description
191-21		21G x 1"	0.8 x 25 mm 0.4mm Side Port, Male Adapter, Curved
191-23		23G x 1"	0.6 x 25 mm 0.4mm Side Port, Male Adapter, Curved

Reverse I and A Cannula (Simcoe) - 6 per box

Code	Hub	Gauge and Size	Description
150-23R		21G x 13"	0.8 x 330 mm Aspiration through Cannula, 0.4mm Side Port, Irrigation through 13" (33cm) Flexible Tubing

I and A Cannula (Simcoe) - 6 per box


Code	Hub	Gauge and Size	Description
150-23		23G x 13"	0.6 x 330 mm Irrigation through Cannula, 0.4mm Side Port, Aspiration through 13" (33cm) Flexible Tubing



150-23

Nucleus Removal

Irrigating Vectis - 10 per box




Code	Hub	Gauge and Size	Description
140-25-1		25G	0.5 mm 5mm Wide (1 ea.), 0.3mm Open Port
140-27-1		27G	0.4 mm 3mm Wide (1 ea.), 0.3mm Open Port



140-25-1

Oculoplastic






Lacrimal Cannula - 10 per box

Code	Hub	Gauge and Size	Description
160-21		21G x 1 1/2" 0.8 x 38 mm	Straight, Open End
160-25		25G x 1 1/2" 0.5 x 38 mm	Straight, Open End
160-26		26G x 1 1/2" 0.45 x 38 mm	Straight, Open End




Refractive (LASIK)

LASIK Irrigating Cannula (Nichamin) - 10 per box

Code	Hub	Gauge and Size	Description
601-23		23G x 1" 0.6 x 25 mm	6mm Formed, Flattened Tip, Open Irrigation
601-25		25G x 1" 0.5 x 25 mm	6mm Formed, Flattened Tip, Open Irrigation
600-23		23G x 1" 0.6 x 25 mm	12mm Formed, Flattened Tip, Open Irrigation
600-25		25G x 1" 0.5 x 25 mm	12mm Formed, Flattened Tip, Open Irrigation
600-27		27G x 1" 0.4 x 25 mm	12mm Formed, Flattened Tip, Open Irrigation



LASIK Irrigating Cannula (Soloman) - 10 per box

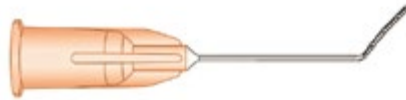
Code	Hub	Gauge and Size	Description
614-25		25G x 1" 0.5 x 25 mm	Formed Spatula Tip, 3 Ports

Refractive (LASIK)

LASIK Irrigating Cannula (Lindstrom) - 10 per box

Code	Hub	Gauge and Size	Description
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603-25		25G x 1"	0.5 x 25 mm 7mm Angled, 3x 0.3mm Ports
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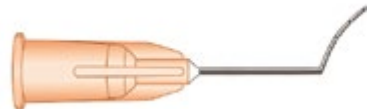


603-25

LASIK Irrigating Cannula (Guell) - 10 per box

Code	Hub	Gauge and Size	Description
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605-25		25G x 1"	0.5 x 25 mm 9mm Formed Bend to Tip, 6 Ports Open Ended
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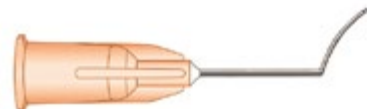


605-25

LASIK Irrigating Cannula (Burrato) - 10 per box

Code	Hub	Gauge and Size	Description
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606-25		25G x 1"	0.5 x 25 mm 9mm Formed Bend, 2 Ports Open Ended
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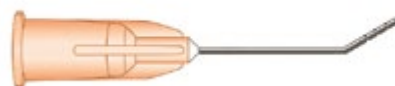


606-25

LASIK Irrigating Cannula (Zuckerman) - 10 per box

Code	Hub	Gauge and Size	Description
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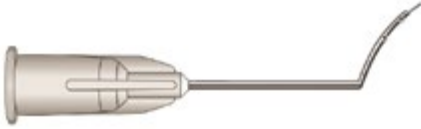
608-25		25G x 1"	0.5 x 25 mm 9mm Angled Bend to Tip, 6 Ports Open Ended
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608-25

Refractive (LASIK)



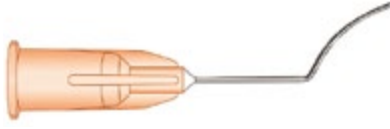
LASIK Irrigating Cannula - 10 per box

Code	Hub	Gauge and Size	Description
617-27		27G x 1"	0.4 x 25 mm 10mm Formed Bend to Tip, Flattened, 4 Ports
		617-27	

LASIK Irrigating Cannula (Banaji) - 10 per box



Code	Hub	Gauge and Size	Description
604-25		25G x 1"	0.5 x 25 mm 12mm Formed, 6 ports, Closed End
		604-25	

LASIK Irrigating Cannula (Pettigrove) - 10 per box

Code	Hub	Gauge and Size	Description
607-25		25G x 1"	0.5 x 25 mm 12mm Formed Bend to Tip, 6 Ports Open Ended
		607-25	

Refractive (LASIK)


LASIK Flap Irrigator/Squeegee (Magruder) - 10 per box

Code	Hub	Gauge and Size	Description
602-23		23G x 1"	0.6 x 25 mm 7mm Angled, Silicone Tip
602-27		27G x 1"	0.4 x 25 mm 7mm Angled, Silicone Tip



602-23




LASIK Flap Irrigator (Vidaurri) - 10 per box

Code	Hub	Gauge and Size	Description
600-06		25G	0.5 mm 13mm Angled Bend to Tip, Dual Multi-Port Irrigation Tips, 4 Ports (ea.)



600-06

LASIK Flap Spatula/Irrigator (Hersh) - 10 per box

Code	Hub	Gauge and Size	Description
610-23		23G x 1"	0.6 x 25 mm 9mm Angled Bend to Tip
610-25		25G x 1"	0.5 x 25 mm 9mm Angled Bend to Tip
610-27		27G x 1"	0.4 x 25 mm 9mm Angled Bend to Tip



610-23



610-27

Refractive (LASIK)

LASIK Irrigating Spatula (Slade) - 10 per box

Code	Hub	Gauge and Size	Description
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613-26  26G x 1" 0.45 x 25 mm 9mm Formed Bend to Tip



613-26

Linn LASIK Cannula - 10 per box

Code	Hub	Gauge and Size	Description
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619-25  25G x 1" 0.5 x 25 mm 9mm Bend, Open End Flattened Tip, 2 Ports

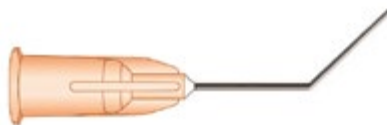


619-25

LASIK Flap Spatula/Irrigator - 10 per box

Code	Hub	Gauge and Size	Description
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612-25  25G x 1" 0.5 x 25 mm 12mm Bend to Tip, Angled 45°



612-25

Vitreoretinal

Subretinal Fluid Cannula (Gizzard) - 10 per box

Code	Hub	Gauge and Size	Description
166-20		20G x 1 5/16" 0.9 x 34 mm	Silicone Sleeve Extended 3mm Beyond Tip, Straight
166-21		20G x 1 5/16" 0.9 x 34 mm	Silicone Sleeve Extended 3mm Beyond Tip, Curved
166-25		20G x 1 7/16" 0.9 x 37 mm	Silicone Sleeve Extended 6mm Beyond Tip, Straight
166-25C		20G x 1 7/16" 0.9 x 37 mm	Silicone Sleeve Extended 6mm Beyond Tip, Curved




166-25



166-25C

Perfluorocarbon Co-Axial I/A Cannula - 10 per box

Code	Hub	Gauge and Size	Description
149-19		23G x 1 1/2" 0.6 x 38mm	19G Outer Diameter, 0.4mm Aspiration Port



149-19

Quick Reference Index

Code	Name	Description	Length (mm)	Length (inch)	Gauge	Dia (mm)	Page
100-19	Tri-Port Sub Tenon Cannula	2x 4mm Side Ports, Open Ended, Angled	25	1"	19G	1.0	1
100-21	Tri-Port Sub Tenon Cannula	2x 4mm Side Ports, Open Ended, Angled	25	1"	21G	0.8	1
100-21C	Tri-Port Sub Tenon Cannula	2x 4mm Side Ports, Open Ended, Curved	25	1"	21G	0.8	1
101-23	Atkinson Tip Retrobulbar		38	1 1/2"	23G	0.6	1
101-25	Atkinson Tip Retrobulbar		38	1 1/2"	25G	0.5	1
102-23-32	Atkinson Tip Peribulbar		32	1 1/4"	23G	0.6	1
102-25-22	Atkinson Tip Peribulbar		22	7/8"	25G	0.5	1
102-25-32	Atkinson Tip Peribulbar		32	1 1/4"	25G	0.5	1
102-27-22	Atkinson Tip Peribulbar		22	7/8"	27G	0.4	1
108-23	Simcoe Cortex Extractor	Curved, 0.3mm Inside Port	25	1"	23G	0.6	4
108-25	Simcoe Cortex Extractor	Curved, 0.3mm Inside Port	25	1"	25G	0.5	4
109-22	FLOvisc Viscoelastic Cannula	22G Stepped Down to 27G, 10mm Angled Tip			22G/27G	0.7/0.4	7
109-27	FLOvisc Viscoelastic Cannula	20G Stepped Down to 27G, 10mm Angled Tip			20G/27G	0.9/0.4	7
109-27-25	FLOvisc Viscoelastic Cannula	20G Stepped Down to 25G, 10mm Angled Tip			20G/27G	0.9/0.4	7
110-20	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	20G	0.9	6
110-21	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	21G	0.8	6
110-21-4	Anterior Chamber Irrigator	4mm Bend to Tip, Angled 30°	25	1"	21G	0.8	6
110-22	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	22G	0.7	6
110-23	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	23G	0.6	6
110-25	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	25G	0.5	7
110-25-4	Anterior Chamber Irrigator	4mm Bend to Tip, Angled 30°	25	1"	25G	0.5	6
110-26	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	26G	0.45	7
110-27	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	27G	0.4	7
110-27-4	Anterior Chamber Irrigator	4mm Bend to Tip, Angled 30°	25	1"	27G	0.4	6
110-30	Anterior Chamber Irrigator	7mm Bend to Tip, Angled 30°	25	1"	30G	0.3	7

Code	Name	Description	Length (mm)	Length (inch)	Gauge	Dia (mm)	Page
110-30-4	Anterior Chamber Irrigator	4mm Bend to Tip, Angled 30°	25	1"	30G	0.3	6
111-16BH	Bishop Harmon Cannula	8mm Bend to Tip	25	1"	16G	1.4	7
111-19BH	Bishop Harmon Cannula	8mm Bend to Tip	25	1"	19G	1.0	7
113-23	Nucleus Hydrodissection	7mm Flattened Tip	25	1"	23G	0.6	5
113-23-10	Nucleus Hydrodissection	10mm Flattened Tip	25	1"	23G	0.6	5
113-25	Nucleus Hydrodissection	7mm Flattened Tip	25	1"	25G	0.5	5
113-25-10	Nucleus Hydrodissection	10mm Flattened Tip	25	1"	25G	0.5	5
113-25-8	Nucleus Hydrodissection	8mm Flattened Tip	25	1"	25G	0.5	5
113-25F-12	Nucleus Hydrodissection	12mm Formed, Flattened Tip	25	1"	25G	0.5	5
113-27	Nucleus Hydrodissection	7mm Flattened Tip	25	1"	27G	0.4	5
113-27-10	Nucleus Hydrodissection	10mm Flattened Tip	25	1"	27G	0.4	5
113-27F-12	Nucleus Hydrodissection	12mm Formed, Flattened Tip	25	1"	27G	0.4	5
113-30	Nucleus Hydrodissection	7mm Flattened Tip	25	1"	30G	0.3	5
113-30-10	Nucleus Hydrodissection	10mm Flattened Tip	25	1"	30G	0.3	5
113-30F-12	Nucleus Hydrodissection	12mm Formed Flattened Tip	25	1"	30G	0.3	5
114-25	Nucleus Hydrodelineation	Curved, Bevelled tip	25	1"	25G	0.5	4
114-27	Nucleus Hydrodelineation	Curved, Bevelled tip	25	1"	27G	0.4	4
114-30	Nucleus Hydrodelineation	Curved, Bevelled tip	25	1"	30G	0.3	4
115-25	Nucleus Hydrodissection	10mm Angled, Bevelled Tip	25	1"	25G	0.5	5
115-27	Nucleus Hydrodissection	10mm Angled, Bevelled Tip	25	1"	27G	0.4	5
115-30	Nucleus Hydrodissection	7mm Angled, Bevelled Tip	25	1"	30G	0.3	5
118-25	Nucleus Hydrodissection	Curved, Horizontal Flattened Tip	25	1"	25G	0.5	4
118-25S	Nucleus Hydrodissection	Curved, Vertical Flattened Tip	25	1"	25G	0.5	4
118-27	Nucleus Hydrodissection	Curved, Horizontal Flattened Tip	25	1"	27G	0.4	4
118-27S	Nucleus Hydrodissection	Curved, Vertical Flattened Tip	25	1"	27G	0.4	4

Code	Name	Description	Length (mm)	Length (inch)	Gauge	Dia (mm)	Page
120-01	Irrigating Cystotome	13mm Formed Tip	19	3/4"	25G	0.5mm	3
120-03	Irrigating Cystotome Push Pull	13mm Formed Bend Tip, Push/Pull	19	3/4"	25G	0.5mm	3
120-21S	Irrigating Cystotome	Straight Tip	25	1"	21G	0.8mm	3
120-23F	Irrigating Cystotome	15mm Formed Tip	25	1"	23G	0.6mm	3
120-23S	Irrigating Cystotome	Straight Tip	25	1"	23G	0.6mm	3
120-25F	Irrigating Cystotome	15mm Formed Tip	25	1"	25G	0.5mm	3
120-25S	Irrigating Cystotome	Straight Tip	16	5/8"	25G	0.5mm	3
120-27S	Irrigating Cystotome	Straight Tip	13	1/2"	27G	0.4mm	3
120-30F-10	Irrigating Cystotome	10mm Formed Tip	13	1/2"	30G	0.3mm	3
120-30S	Irrigating Cystotome	Straight, Reverse Tip	19	3/4"	30G	0.3mm	3
122-23S	Irrigating Cystotome	Straight, Reverse Tip	19	3/4"	23G	0.6mm	3
122-25RF	Irrigating Cystotome	12mm Formed Tip, Reverse	16	5/8"	25G	0.5mm	3
122-25S	Irrigating Cystotome	Straight, Reverse Tip	16	5/8"	25G	0.5mm	3
122-27RF	Irrigating Cystotome	12mm Formed Tip, Reverse	13	1/2"	27G	0.4mm	3
124-23	Capsule Polishers (Lu)	8mm Bend, 30mm Top Port, Rounded Tip, Curved, Roughened Olive Tip, Open Port	25	1"	23G	0.6mm	2
125-21	Capsule Polishers (Kratz)	8mm Bend, 30mm Top Port, Rounded Tip, Curved, Roughened Olive Tip	25	1"	21G	0.8mm	2
125-22	Capsule Polishers (Kratz)	Roughened Tip, Angled 3mm	38	1 1/2"	22G	0.7mm	2
128-27	Silicone Tip Capsule Polishers (Engels)	40° Curve, Extended Silicone Sleeve	25	1"	27G	0.4mm	2
140-25-1	Irrigating Vectis	5mm Wide (1 ea.), 0.3mm Open Port			25G	0.5mm	8
140-27-1	Irrigating Vectis	3mm Wide (1 ea.), 0.3mm Open Port			27G	0.4mm	8
149-19	Perfluorocarbon Co-Axial I/A Cannula	25G x 1 1/2" (38mm), 19G Outer Diameter, 0.4mm Aspiration Port	38	1 1/2"	23G	0.6mm	14
150-23	I and A Cannula (Simcoe)	Irrigation through Cannula, 0.4mm Side Port, Aspiration through 13" (33cm) Flexible Tubing	30	13"	23G	0.6mm	8
150-23R	Reverse I and A Cannula (Simcoe)	Aspiration through Cannula, 0.4mm Side Port, Irrigation through 13" (33cm) Flexible Tubing	30	13"	21G	0.8mm	8
160-21	Lacrimal Cannula	Straight, Open End	38	1 1/2"	21G	0.8mm	9
160-25	Lacrimal Cannula	Straight, Open End	38	1 1/2"	25G	0.5mm	9

Code	Name	Description	Length (mm)	Length (inch)	Gauge	Dia (mm)	Page
160-26	Lacrimal Cannula	Straight, Open End	38	1 1/2"	26G	0.45	9
166-20	Subretinal Fluid Cannula (Gizzard)	Silicone Sleeve Extended 3mm Beyond Tip, Straight	34	1 5/16"	20G	0.9	14
166-21	Subretinal Fluid Cannula (Gizzard)	Silicone Sleeve Extended 3mm Beyond Tip, Curved	34	1 5/16"	20G	0.9	14
166-25	Subretinal Fluid Cannula (Gizzard)	Silicone Sleeve Extended 6mm Beyond Tip, Straight	37	1 7/16"	20G	0.9	14
166-25C	Subretinal Fluid Cannula (Gizzard)	Silicone Sleeve Extended 6mm Beyond Tip, Curved	37	1 7/16"	20G	0.9	14
170-20	Anterior Chamber Maintainer	Infusion Cannula with Self Retaining Serrated Tip, 8" Flexible Tubing	4.76	3/16"	20G	0.9	2
191-21	Cortex Aspiration	0.4mm Side Port, Male Adapter, Curved	25	1"	21G	0.8	8
191-23	Cortex Aspiration	0.4mm Side Port, Male Adapter, Curved	25	1"	23G	0.6	8
213-25	Nucleus Hydrodissection	7mm Flattened Tip, Vertical Flow	25	1"	25G	0.5	5
213-27	Nucleus Hydrodissection	7mm Flattened Tip, Vertical Flow	25	1"	27G	0.4	5
218-27	Cortical Cleaving Hydrodissection	45° Angled , 11mm Flattened Tip	25	1"	27G	0.4	6
313-30	Hydrodissection (Tuebingen)	75° Curved, Round Tip	25	1"	30G	0.3	6
600-06	LASIK Flap Irrigator (Vidaurri)	13mm Angled Bend to Tip, Dual Multi-Port Irrigation Tips, 4 Ports (ea.)			25G	0.5	12
600-23	LASIK Irrigating Cannula (Nichamin)	12mm Formed, Flattened Tip, Open Irrigation	25	1"	23G	0.6	9
600-25	LASIK Irrigating Cannula (Nichamin)	12mm Formed, Flattened Tip, Open Irrigation	25	1"	25G	0.5	9
600-27	LASIK Irrigating Cannula (Nichamin)	12mm Formed, Flattened Tip, Open Irrigation	25	1"	27G	0.4	9
601-23	LASIK Irrigating Cannula (Nichamin)	6mm Formed, Flattened Tip, Open Irrigation	25	1"	23G	0.6	9
601-25	LASIK Irrigating Cannula (Nichamin)	6mm Formed, Flattened Tip, Open Irrigation	25	1"	25G	0.5	9
602-23	LASIK Flap Irrigator/Squeegee (Magruder)	7mm Angled, Silicone Tip	25	1"	23G	0.6	12
602-27	LASIK Flap Irrigator/Squeegee (Magruder)	7mm Angled, Silicone Tip	25	1"	27G	0.4	12
603-25	LASIK Irrigating Cannula (Lindstrom)	7mm Angled, 3x 0.3mm Ports	25	1"	25G	0.5	10
604-25	LASIK Irrigating Cannula (Banaji)	12mm Formed, 6 ports, Closed End	25	1"	25G	0.5	11
605-25	LASIK Irrigating Cannula (Guell)	9mm Formed Bend to Tip, 6 Ports Open Ended	25	1"	25G	0.5	10
606-25	LASIK Irrigating Cannula (Burrato)	9mm Formed Bend, 2 Ports Open Ended	25	1"	25G	0.5	10
607-25	LASIK Irrigating Cannula (Pettigrove)	12mm Formed Bend to Tip, 6 Ports Open Ended	25	1"	25G	0.5	11

Code	Name	Description	Length (mm)	Length (inch)	Gauge	Dia (mm)	Page
608-25	LASIK Irrigating Cannula (Zuckerman)	9mm Angled Bend to Tip, 6 Ports Open Ended	25	1"	25G	0.5	10
610-23	LASIK Flap Spatula/Irrigator (Hersh)	9mm Angled Bend to Tip	25	1"	23G	0.6	12
610-25	LASIK Flap Spatula/Irrigator (Hersh)	9mm Angled Bend to Tip	25	1"	25G	0.5	12
610-27	LASIK Flap Spatula/Irrigator (Hersh)	9mm Angled Bend to Tip	25	1"	27G	0.4	12
612-25	LASIK Flap Spatula/Irrigator	12mm Bend to Tip, Angled 45°	25	1"	25G	0.5	13
613-26	LASIK Irrigating Spatula (Slade)	9mm Formed Bend to Tip	25	1"	26G	0.45	13
614-25	LASIK Irrigating Cannula (Soloman)	Formed Spatula Tip, 3 Ports	25	1"	25G	0.5	9
617-27	LASIK Irrigating Cannula	10mm Formed Bend to Tip, Flattened, 4 Ports	25	1"	27G	0.4	11
619-25	Linn LASIK Cannula	9mm Bend, Open End Flattened Tip, 2 Ports	25	1"	25G	0.5	13



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