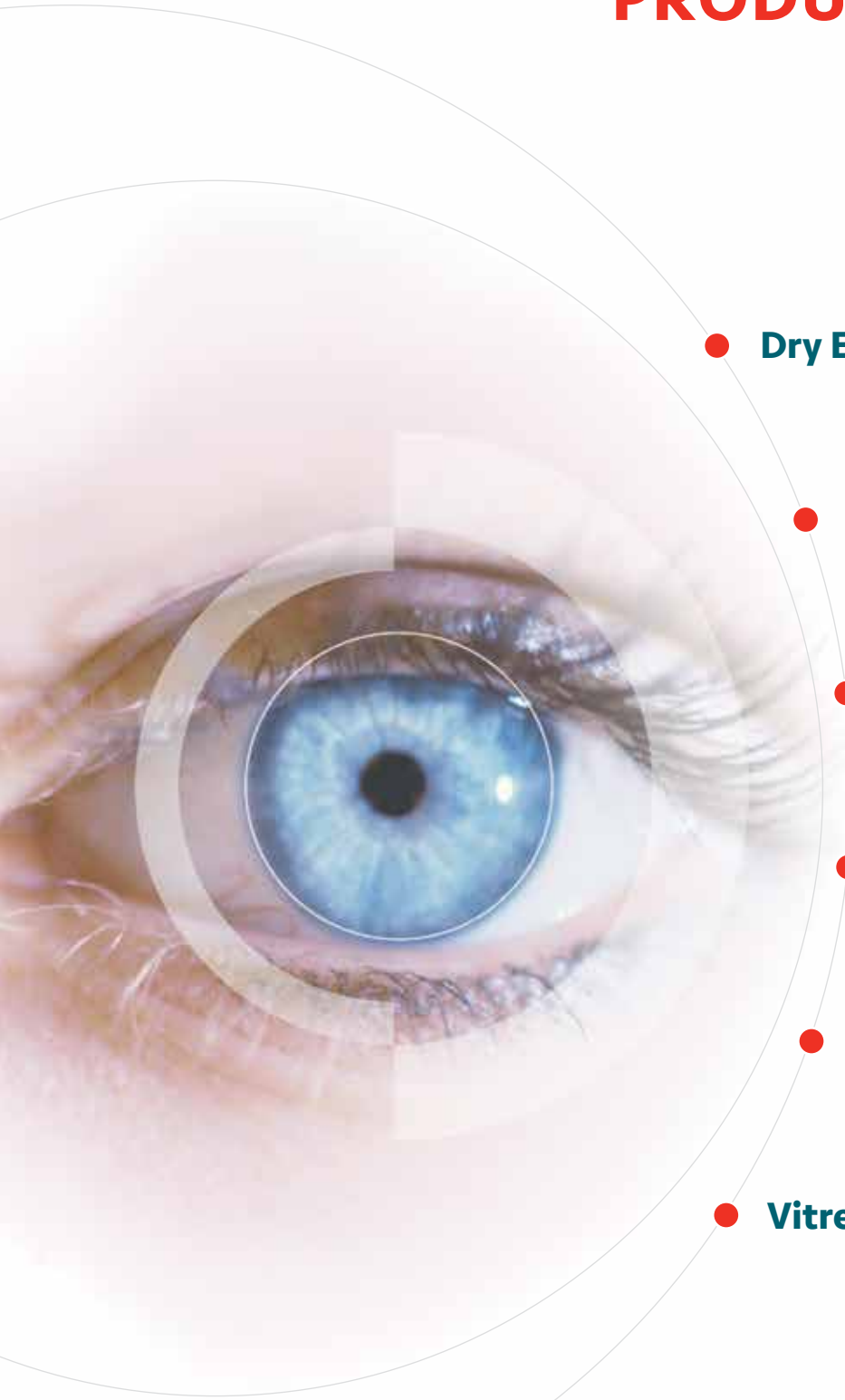


FCI Ophthalmics

PRODUCT CATALOG



- **Dry Eye**
- **Lacrimal Stents & Tubes**
- **Eyelid Repair**
- **Orbital**
- **Cataract**
- **Vitreoretinal**

FCI-Ophthalmics.com

800.932.4202



THE FCI STORY

Since its inception in 1984, FCI has become a world leader in products that solve problems in the areas of Dry Eye, Oculoplastics, Cataract and Retinal procedures.

Through close collaboration with leading ophthalmic surgeons worldwide, FCI is continually developing and testing products that contribute to the quality of patients' lives and products that respond to physicians' needs with advanced materials and innovative research.

FCI is excited about the future and is dedicated to the advancement of quality in eye care. FCI conforms to the world's standards for quality in design, manufacturing and service:

All FCI Ophthalmics products approved by FDA for commercial distribution.

FCI-Ophthalmics.com
800.932.4202

Dry Eye

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- 4 TEMPORARY PUNCTUM PLUGS
- 5 TEAR TEST
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One Plug One Size

SNUGPLUG™

That's *all* you need!

One-size-fits-all punctum plug **eliminates sizing** and **simplifies stocking**

Pre-stretched shape (on inserter) **avoids dilation** and **facilitates insertion**

Expanded shape (once inserted) assures snug fit and **virtually eliminates pop-out**

Soft collar prevents migration and **provides patient comfort**



 Visit FCI-Ophthalmics.com to watch the SnugPlug informational video.



Permanent Punctum Plugs

SNUGPLUG™

Plugs are packaged preloaded in a stretched position and return to their natural shape when released from inserter.

- For punctal occlusion
- Medical grade silicone
- Permanent yet removable
- Individually packaged

2 preloaded plugs per box, sterile

S2.4002u One size fits all

FCI EXCLUSIVE



Natural Shape of SnugPlug in Punctum



Pre-stretched SnugPlug

Permanent Punctum Plugs (cont.)

READY-SET PLUGS

Designed by J.A. Bernard, M.D.

Ultra-thin collarette conforms to natural anatomy of the eyelid for maximum patient comfort.

Preloaded on disposable inserter/dilator instrument for ease of insertion. Easily removed with forceps.

- For punctal occlusion
- Medical grade silicone
- 2 mm long
- Individually packaged

2 preloaded plugs per box, sterile

Slim Plugs

The Slim Mini and Slim Petite plugs offer a slightly smaller bulb for easier insertion into small puncta.

Exclusive Slanted Collarette Plugs

The Micro to Large plugs feature the unique slanted collarette that hugs the natural curve of the eyelid.

The slightly larger bulb resists migration and is designed to prevent rub-out.

SLIM PLUGS

S2.3632u	0.4 mm	Slim Mini
S2.3642u	0.5 mm	Slim Petite

SLANTED COLLARETTE PLUGS

S2.3652u	0.6 mm	Micro
S2.3672u	0.7 mm	Mini
S2.3422u	0.8 mm	Small
S2.3122u	0.9 mm	Medium
S2.3522u	1.0 mm	Large



The stamped likeness of the plug on the instrument indicates the direction of the collarette slant.

NON-STERILE PLUGS

Ready-Set plugs are pre-mounted on a wheel for quick and easy loading onto a plug inserter.

- For punctal occlusion
- Medical grade silicone

24 plugs per box, 2 inserters, 1 wheel, non-sterile

Variety Pack: 6 plugs of each size (0.4, 0.5, 0.6, 0.7 mm)

SLIM PLUGS

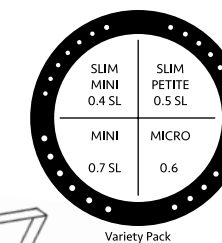
S2.3324u	0.4 mm	Slim Mini
S2.3424u	0.5 mm	Slim Petite

SLANTED COLLARETTE PLUGS

S2.3524u	0.6 mm	Micro
S2.3724u	0.7 mm	Mini

VARIETY PACK

S2.3624u	Assorted	6 plugs each
-----------------	----------	--------------



TEARSAVER PLUGS

The tapered shaft design helps to anchor the plug securely in the punctum for more comfort and less risk of rub-out.

Preloaded on disposable inserter/dilator instrument for ease of insertion.

- For punctal occlusion
- Medical grade silicone
- Permanent yet removable
- Individually packaged

2 preloaded plugs per box, sterile

TAPERED PLUGS

814004	0.4 mm
814005	0.5 mm
814006	0.6 mm
814007	0.7 mm
814008	0.8 mm



Permanent Punctum Plugs (cont.)

PVP PERFORATED PLUGS

Designed by J.A. Bernard, M.D.

These plugs are coated with a thin layer of polyvinylpyrrolidone (PVP) that makes the surface slick to prevent debris from collecting on its surface and enhance drainage.

- For partial occlusion or punctal stenosis
- Medical grade silicone with PVP coating
- Individually packaged

2 preloaded plugs per box, sterile

MINI PLUG

S1.3522u 0.7 mm 0.4 Diameter Channel

MEDIUM PLUG

S1.3512u 0.9 mm 0.6 Diameter Channel



Perforation through entire plug allows tear drainage through blocked punctum.

Temporary Punctum Plugs

COLLAGEN PLUGS

- To diagnose dry eye
- To assess the effectiveness of permanent punctal occlusion
- Collagen-dissolvable in 5-7 days
- 2 mm long

6 plugs per packet/12 packets per box (72 total), sterile

Variety Pack: 6 plugs per packet/4 packets of each size per box (72 total), sterile

CP-0002 0.2 mm

CP-0003 0.3 mm

CP-0004 0.4 mm

CP-0234 Variety Pack



PROLONG™ ABSORBABLE LONG TERM PLUGS

- For short term dry eye conditions
- For post surgical dry eye symptoms
- Absorbable copolymer – lasts up to 3 months
- 2 mm long

2 plugs per packet, 10 packets per box (20 total), sterile

Variety Pack: 3 packets 0.3 mm, 5 packets 0.4 mm, 2 packets 0.5 mm, sterile

TP-3000 0.3 mm

TP-4000 0.4 mm

TP-5000 0.5 mm

TP-3450 Variety Pack



Tear Test

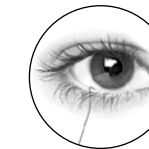
ZONE-QUICK

A simple and accurate system that measures tear volume in just 15 seconds per eye. Each box has an easy to read diagnostic indicator ruler.

- For tear volume measurement
- Phenol red thread tear test
- Results ready in 15 seconds

50 pairs per box, sterile

ZQ-1010 100 Threads



Dry Eye Accessories

PUNCTAL GAUGES FOR READY-SET PLUGS

Each instrument has one gauge size on one end, and a different gauge size on the opposite end.

PUNCTAL GAUGE SET

S2.3060u 6 Gauge Sizes (3 Instruments)

- For proper plug sizing
- Stainless steel
- Includes autoclavable sterilizing case

Box of 1, non-sterile

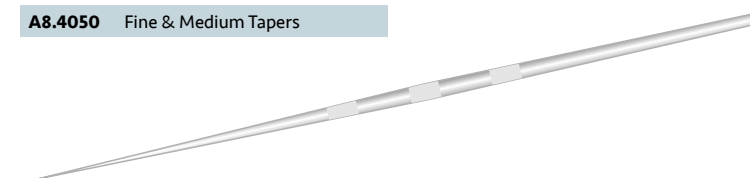


REUSABLE DOUBLE DILATOR

- Stainless steel

Box of 1, non-sterile

A8.4050 Fine & Medium Tapers



Lacrimal Duct Balloon Catheter

OPHTACATH®

Fast and Efficient Procedure

OphtaCath® achieves true dilation of the lacrimal duct and effectively treats the symptoms of epiphora.

- Eliminates placement of tubes
- Less invasive, reduced trauma

 Visit FCI-Ophthalmics.com to watch the OphtaCath informational video.



Balloon Catheter

OPHTACATH®

OphtaCath® achieves true dilation of the lacrimal duct and effectively treats the symptoms of epiphora.

- For nasolacrimal duct obstructions
- Fast effective procedure
- Eliminates placement of tubes
- Less invasive, reduced trauma
- Bilateral includes stopcock for simultaneous inflation

Box of 1, sterile



2 MM and 3 MM UNILATERAL KIT

S1.4121 1x2 mm Balloon Catheter & Disposable Inflation Device

S1.4131 1x3 mm Balloon Catheter & Disposable Inflation Device

2 MM and 3 MM BILATERAL KIT

S1.4122 2x2 mm Balloon Catheters & Disposable Inflation Device

S1.4132 2x3 mm Balloon Catheters & Disposable Inflation Device

Bicanalicular Intubation

NUNCHAKU®

- A pushed self-retaining bicanalicular stent
- For canalicular pathologies
- For dacryocystorhinostomy (DCR)
- For nasal lacrimal duct obstruction
- Stability through silicone tube design; no knot or suture needed

Box of 1, sterile

S1.1361 90 mm (for Children)

S1.1371 105 mm (for Adults)

FCI EXCLUSIVE



SELF-RETAINING SET II (SRS II)

Designed by P. Bigé, M.D.

- For horizontal lacrimal duct obstruction
- Punctal stenosis
- Silicone
- Set includes: stent and disposable dilator

1 set per box, sterile

S1.1390 25 mm

S1.1391 30 mm

S1.1392 35 mm

FCI EXCLUSIVE



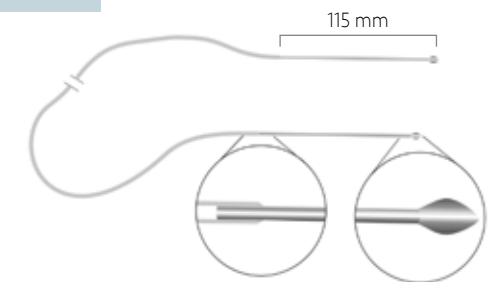
CRAWFORD

- For congenital nasolacrimal duct obstruction and canalicular pathologies
- Stainless steel probe with nontraumatic, rounded olive tip

Box of 3, sterile

REQUIRES:
Crawford Hook S1.1275 (see page 11)

S1.1270u



BIKA®

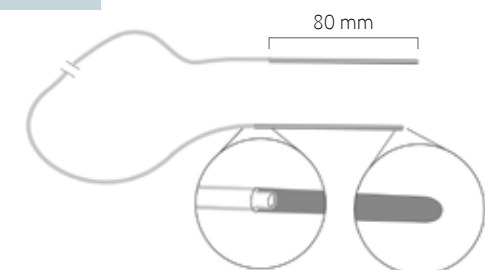
Designed by J.A. Bernard, M.D.

- For congenital nasolacrimal duct obstruction and canalicular pathologies
- Stainless steel probe with silicone tubing swaged into probe
- Nontraumatic rounded tip

Box of 3, sterile

S1.1000u

FCI EXCLUSIVE



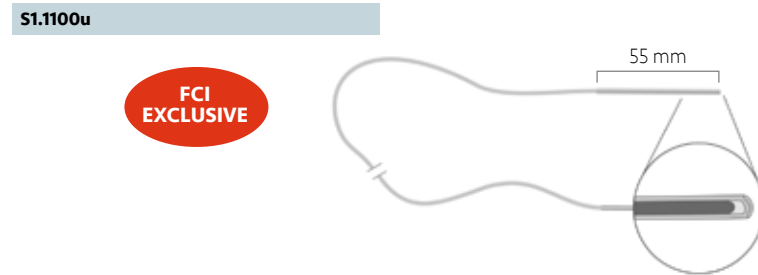
Bicanalicular Intubation (cont.)

INFANT BIKA®

Designed by J.A. Bernard, M.D.

- For infant canalicular stenosis/DCR
- Stainless steel probes entirely embedded in silicone tubing
- Appropriate for DCR because of its high flexibility

Box of 3, sterile



RITLENG®

Designed by P. Ritleng, M.D.

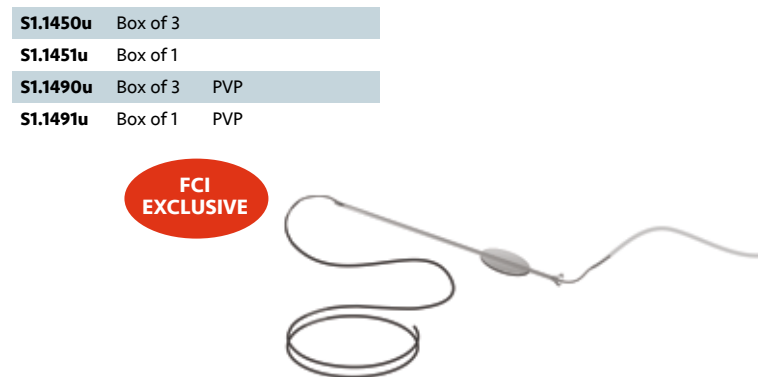
- For canalicular pathologies
- For nasal lacrimal duct obstruction
- Silicone, black PEEK (PolyEtherEtherKetone) thread-guide
- Silicone tubing (300 mm long, 0.64 mm diameter)
- Unique technique and design

Sterile

REQUIRES:

Ritleng Probe S1.1460 (see page 11)

See the surgical video and instructions at: www.fci-ophthalmics.com/stents-tubes#ritleng



GOLDBERG CERCLAGE

Designed by R.A. Goldberg, M.D.

- For reconstruction, trauma and chronic stenosis of the canalicular system
- Silicone, blue polypropylene suture

Box of 3, sterile

REQUIRES:

Pigtail Probe PT-1000 or PT-2000 (see page 11)



Monocanalicular Intubation

MASTERKA®

Designed by B. Fayet, M.D.

A unique combination of a punctum plug with a preloaded lacrimal duct stent.

- For congenital lacrimal duct obstructions
- Anchored at the punctum by a plug
- No intranasal recovery
- Silicone stent pre-mounted on stainless steel introducer

Sizing is important for proper stent selection

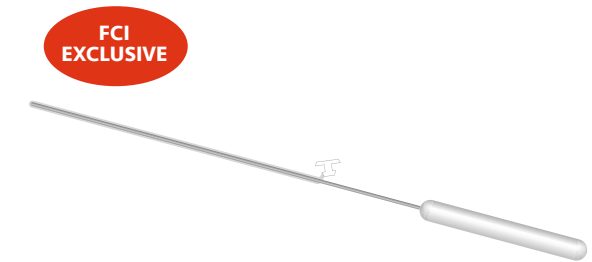
Box of 1, sterile

REQUIRES:

Disposable Punctum Dilator and Plug Inserter S1.3090u (see page 11)

Disposable Sizer S1.1289u (see page 11)

S1.1608	30 mm
S1.1609	35 mm
S1.1610	40 mm



MINI MONOKA®

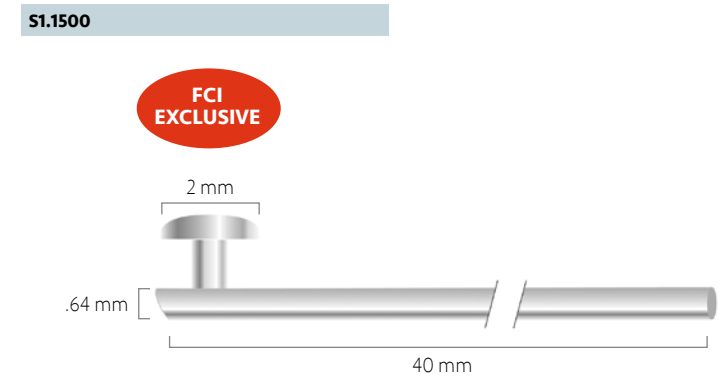
Designed by B. Fayet, M.D. and J.A. Bernard, M.D.

- For canalicular lacerations involving external 2/3 of one canaliculus
- Stent is securely anchored at punctum by plug
- No knot or suture necessary
- Silicone

Box of 3, sterile

REQUIRES:

Disposable Punctum Dilator and Plug Inserter S1.3090u (see page 11)



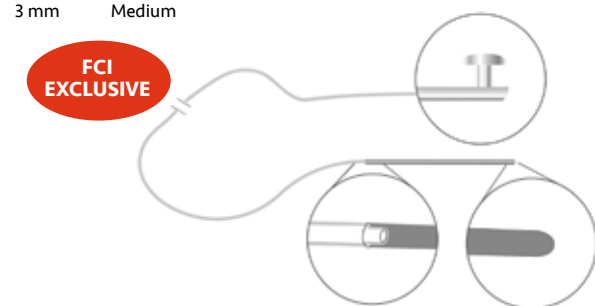
WIDE/MEDIUM COLLARETTE MONOKA

Designed by B. Fayet, M.D. and J.A. Bernard, M.D.

- For congenital nasolacrimal duct obstruction and canalicular pathologies
- Silicone, stainless steel
- Nontraumatic rounded tip
- Silicone tubing swaged into malleable stainless steel probe
- Recommended: Disposable Punctum Dilator and Plug Inserter S1.3090u (see page 11)

Box of 3, sterile

S1.1630	4 mm	Wide
S1.1710	3 mm	Medium



Monocanicular Intubation (cont.)

SELF-THREADING MONOKA

Designed by B. Fayet, M.D., J.A. Bernard, M.D. and P. Ritleng, M.D.

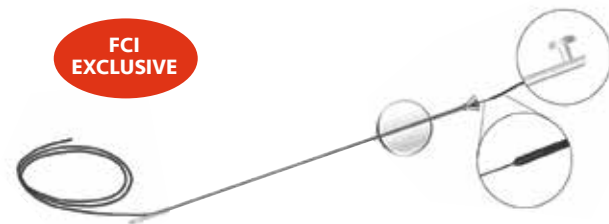
- For congenital nasolacrimal duct obstruction and canalicular pathologies
- Silicone, black PEEK (PolyEtherEtherKetone) thread-guide
- Securely anchored at punctum by plug
- No knot or suture necessary
- Recommended: Disposable Punctum Dilator and Plug Inserter S1.3090u (see page 11)

Sterile

REQUIRES:

- Ritleng Probe S1.1460 (see page 11)
- Ritleng Hook S1.1480 (see page 11)

S1.1810u	3 mm	Medium	Box of 3
S1.1811u	3 mm	Medium	Box of 1
S1.1800u	4 mm	Wide	Box of 3
S1.1801u	4 mm	Wide	Box of 1
S1.1820u	4 mm	Wide PVP	Box of 3
S1.1821u	4 mm	Wide PVP	Box of 1



MONO-CRAWFORD

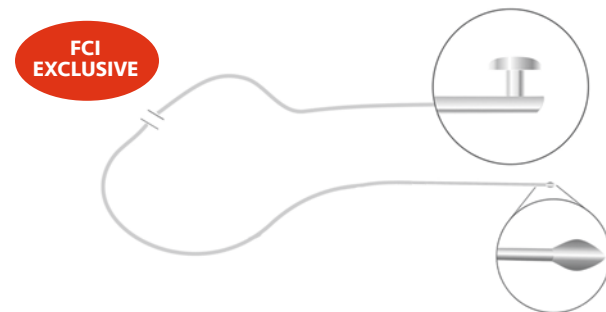
- For congenital lacrimal duct obstruction
- For canalicular pathologies
- Single plug anchors stent at punctum
- Recommended: Disposable Punctum Dilator and Plug Inserter S1.3090u (page 11)

Sterile

REQUIRES:

- Crawford Hook S1.1275 (see page 11)

3 MM			4 MM		
S1.1901u	Medium Collarette	Box of 1	S1.1911u	Wide Collarette	Box of 1
S1.1903u	Medium Collarette	Box of 3	S1.1913u	Wide Collarette	Box of 3
S1.1941u	PVP Medium Collarette	Box of 1	S1.1951u	PVP Wide Collarette	Box of 1
S1.1943u	PVP Medium Collarette	Box of 3	S1.1953u	PVP Wide Collarette	Box of 3



Jones Tubes

STOPLOSS™

- Internal flexible silicone flange prevents tube extrusion
- Accurate tube sizing for each patient
- Simple to insert using dedicated disposable Introducer Set
- Large range of tube sizes
- Custom Removal Tool available

Sterile



3.5 MM			4.0 MM		
SLJT 3509	9 mm		SLJT 4009	9 mm	
SLJT 3510	10 mm		SLJT 4010	10 mm	
SLJT 3511	11 mm		SLJT 4011	11 mm	
SLJT 3512	12 mm		SLJT 4012	12 mm	
SLJT 3513	13 mm		SLJT 4013	13 mm	
SLJT 3514	14 mm		SLJT 4014	14 mm	
SLJT 3515	15 mm		SLJT 4015	15 mm	
SLJT 3516	16 mm		SLJT 4016	16 mm	
SLJT 3517	17 mm		SLJT 4017	17 mm	
SLJT 3518	18 mm		SLJT 4018	18 mm	
SLJT 3519	19 mm		SLJT 4019	19 mm	
SLJT 3520	20 mm		SLJT 4020	20 mm	
SLJT 3521	21 mm		SLJT 4021	21 mm	
SLJT 3522	22 mm		SLJT 4022	22 mm	

SLJT IS StopLoss™ Introducer Set
SLJT RT StopLoss™ Removal Tool

Lacrimal Stents & Tubes Accessories

RITLENG® PROBE

Box of 1, stainless steel, non-sterile



ENDONASAL FORCEPS

Box of 1, stainless steel, non-sterile



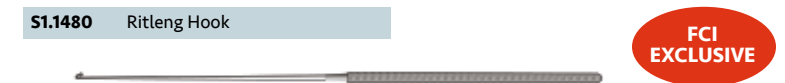
CRAWFORD HOOK

Box of 1, stainless steel, non-sterile



RITLENG® HOOK

Box of 1, stainless steel, non-sterile



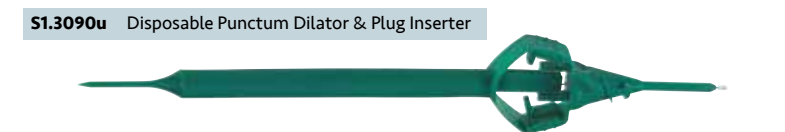
DISPOSABLE SIZERS

Box of 5, stainless steel PolyOxy-Methylene (POM), sterile



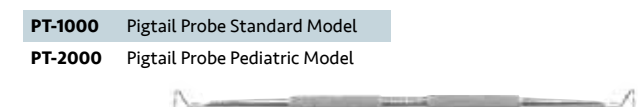
DISPOSABLE PUNCTUM DILATOR & PLUG INSERTER

Box of 3, sterile



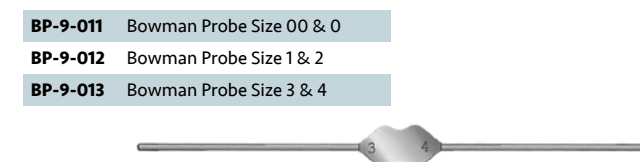
PIGTAIL PROBE

Box of 1, stainless steel, non-sterile



BOWMAN PROBE

Box of 1, stainless steel, non-sterile



REUSABLE DOUBLE DILATOR

Box of 1, stainless steel, non-sterile



Ptosis Repair

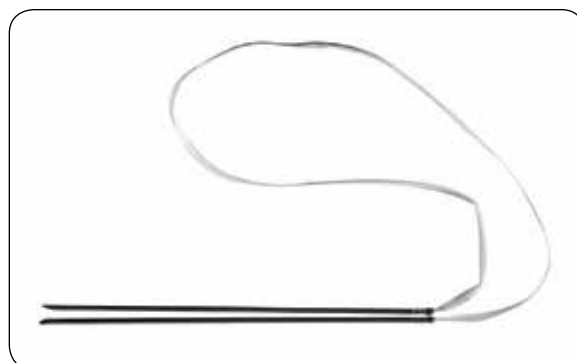
PTOSE-UP

Designed by J.M. Ruban, M.D.

Ptose-Up is a suspension set consisting of a strip of biomaterial made of expanded Poly Tetra Fluoro Ethylene (ePTFE) fitted with a needle at each extremity. It is used to join the upper eyelid to the frontalis muscle in ptosis surgery with frontalis suspension.

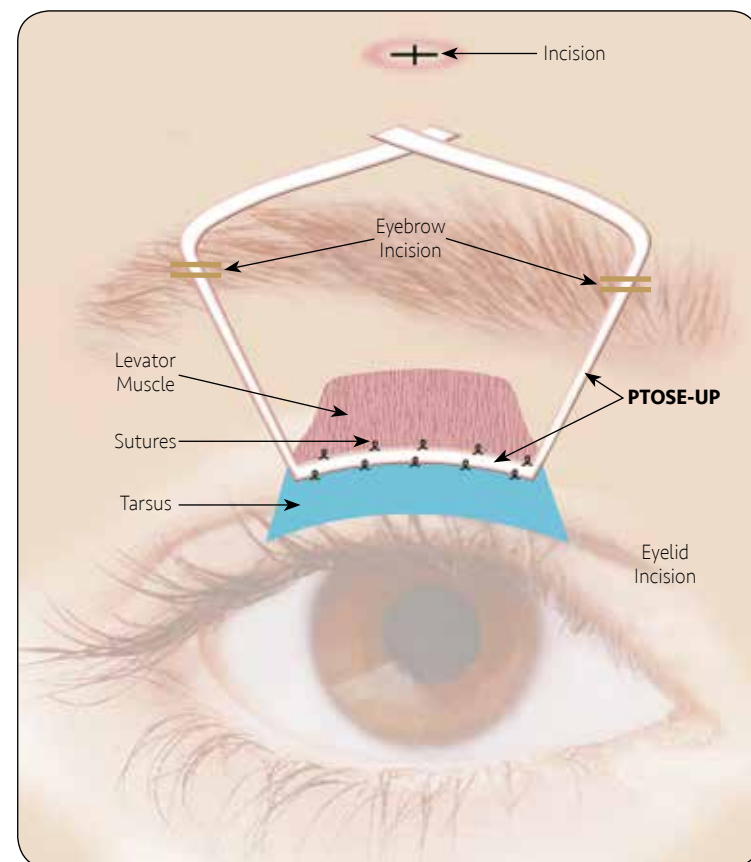
- Strips made of a biocompatible, porous, inert, biointegratable, non-toxic, ready to use, non-allergenic material
- 58 mm long needles with ultra sharp tips to facilitate strip insertion
- Convenient to place and adjust
- Excellent eyelid contour
- Reduces surgery time
- Inert material that can be removed easily

Box of 1, sterile



S3.3021 2 mm x 150 mm
S3.3001 3 mm x 150 mm

FCI EXCLUSIVE



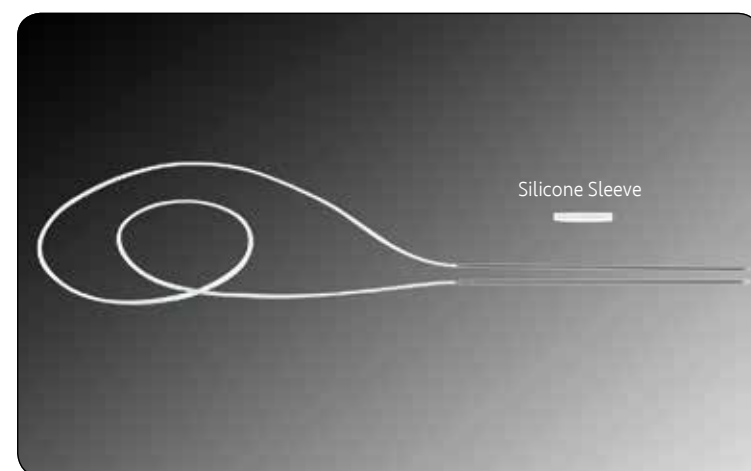
PTOSIS SLING

Designed by J.L. Louquet, M.D. and D. Guerin, M.D.

- For Ptosis (with frontalis suspension)
- Ultra-sharp stainless steel needles
- Needles: 58 mm long
- Smooth connection between silicone tubing and needles
- Silicone sleeve: outside diameter 1.65mm, inside diameter 0.76mm, 10mm in length

Box of 3, silicone sleeve in each blister, sterile

S3.1000u Ptosis Sling Set



Implants for Lagophthalmos

CONTOUR™ EYELID WEIGHTS

- Rapid recovery after operation and excellent tolerance
- Excellent functional and aesthetic results
- 1.0 mm thickness, 5.0 mm width
- Standard and special sizes
- Weight range from 0.6 grams to 2.8 grams

Box of 1, sterile

REQUIRED:
Tantalum Eyelid Weight Sizing Set
TEW-7000 or TEW-7004 (see page 14)

GOLD IMPLANTS

LL 3006	0.6 grams	7.6 mm Long
LL 3008	0.8 grams	10.2 mm Long
LL 3010	1.0 grams	12.3 mm Long
LL 3012	1.2 grams	14.5 mm Long
LL 3014	1.4 grams	16.6 mm Long
LL 3016	1.6 grams	18.8 mm Long
LL 3018	1.8 grams	21.0 mm Long
LL 3020	2.0 grams	23.1 mm Long
LL 3022	2.2 grams	25.2 mm Long
LL 3024	2.4 grams	27.3 mm Long
LL 3026	2.6 grams	29.4 mm Long
LL 3028	2.8 grams	31.5 mm Long



PLATINUM IMPLANTS

LL 5006	0.6 grams	7.6 mm Long
LL 5008	0.8 grams	10.2 mm Long
LL 5010	1.0 grams	12.3 mm Long
LL 5012	1.2 grams	14.5 mm Long
LL 5014	1.4 grams	16.6 mm Long
LL 5016	1.6 grams	18.8 mm Long
LL 5018	1.8 grams	21.0 mm Long
LL 5020	2.0 grams	23.1 mm Long
LL 5022	2.2 grams	25.2 mm Long
LL 5024	2.4 grams	27.3 mm Long
LL 5026	2.6 grams	29.4 mm Long
LL 5028	2.8 grams	31.5 mm Long



THINPROFILE™ EYELID WEIGHTS

- Implantable and external eyelid weights
- 40% thinner than Contour™ for more aesthetically pleasing treatment
- It provides a sleek, spherical curvature with tapered edges and rounded corners
- 0.65 mm thickness, weight from 0.6 grams to 1.8 grams
- Channel-free 1.0 mm holes for added freedom in suturing position
- Gold or platinum implants offer an excellent biocompatibility and functionality
- LL 4006-LL 4012 – 6.0 mm width
LL 4014-LL 4016 – 6.5 mm width
LL 6006-LL 6012 – 6.0 mm width
LL 6014-LL 6018 – 6.6 mm width

Box of 1, sterile

REQUIRED:
Prior sizing. See Tantalum Eyelid Weight Sizing Sets
TEW-7000 or TEW-7004 (see page 14)

GOLD IMPLANTS

LL 4006	0.6 grams	10.4 mm Long
LL 4008	0.8 grams	12.8 mm Long
LL 4010	1.0 grams	15.5 mm Long
LL 4012	1.2 grams	18.5 mm Long
LL 4014	1.4 grams	18.8 mm Long
LL 4016	1.6 grams	21.3 mm Long



PLATINUM IMPLANTS

LL 6006	0.6 grams	9.2 mm Long
LL 6008	0.8 grams	12.2 mm Long
LL 6010	1.0 grams	14.9 mm Long
LL 6012	1.2 grams	17.1 mm Long
LL 6014	1.4 grams	16.9 mm Long
LL 6016	1.6 grams	19.7 mm Long
LL 6018	1.8 grams	22.0 mm Long

External Weights for Lagophthalmos

BLINKEZE™ EYELID WEIGHTS

Includes Treatment Kit

- An immediate and easy way to treat temporary facial paralysis or Bell's palsy
- Can be quickly attached to the upper eyelid with the included double-sided and hypoallergenic adhesive strips (EyeClose® Adhesive Strips, LL 0505)
- After placement, the levator muscle seems stronger
- The proper weight allows to close the eyelid without difficulty and induces a slight ptosis (1.0 mm)
- Standard width 5.0 mm

Box of 1, non-sterile

REQUIRED:

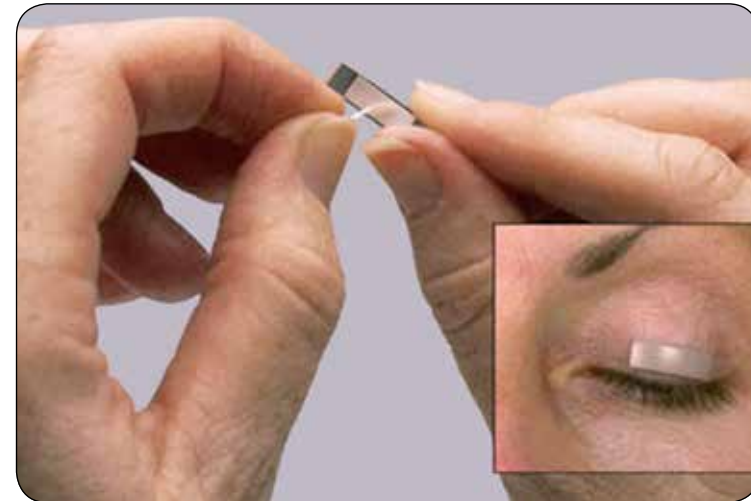
Prior sizing and color selection.
See Tantalum Eyelid Weight Sizing Sets and Skin Tone Selector (see below)

STANDARD

TEW 6006	0.6 grams	17.1 mm Long
TEW 6008	0.8 grams	19.5 mm Long
TEW 6010	1.0 grams	11.9 mm Long
TEW 6012	1.2 grams	14.3 mm Long
TEW 6014	1.4 grams	16.7 mm Long
TEW 6016	1.6 grams	19.0 mm Long
TEW 6018	1.8 grams	21.4 mm Long

SPECIAL SIZES (CUSTOM ORDER*)

TEW 6020	2.0 grams	23.8 mm Long
TEW 6022	2.2 grams	26.2 mm Long
TEW 6024	2.4 grams	28.6 mm Long
TEW 6026	2.6 grams	30.9 mm Long
TEW 6028	2.8 grams	33.3 mm Long



*When placing an order, specify the corresponding color that best matches your patients' complexion (more information in FCI price list)

TANTALUM EYELID WEIGHT SIZING SETS

- Sizing set to define the most accurate weight for the lid implant
- Recommended for all implants and external weights, including Blinkeze™, Thinprofile™ and Coutour™

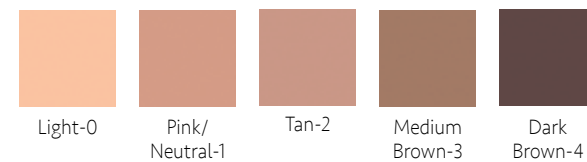
Set includes: one storage case, 5 or 7 weights, 1 skin tone selector card, 100 adhesive strips

TEW 7000 Standard Sizing Set, 7 Weights from 0.6 to 1.8 grams

TEW 7004 Special Sizing Set, 5 Weights from 2.0 to 2.8 grams



Skin Tone Selector



Eyelid Repair Accessories

OCULAR SHIELD

- Provided with suction cup for easy placement and removal
 - Material: PMMA
 - Single use
- Box of 1, sterile

S6.2301



WRIGHT FASCIA NEEDLE

- Stainless steel
 - Reusable
- Box of 1, non-sterile

WF-1000u



Bioceramic Implants

The new standard in orbital implant material worldwide. These unique structures for vascularization and integration are bioinert, nontoxic, and nonallergenic.

MESH-WRAPPED IMPLANTS

Implant with a mesh to secure the attachment of extraocular muscles.

- For enucleation
- No need for donor sclera or autologous tissue
- Facilitated sphere introduction
- Mesh resorption in 45-60 days
- Material: aluminum oxide, vicryl mesh, silicone band
- Available in 4 diameters, from 16 mm to 22 mm

Box of 1, sterile, ready-to-use

MESH-WRAPPED

S6.5316u	16 mm
S6.5318u	18 mm
S6.5320u	20 mm
S6.5322u	22 mm

FCI EXCLUSIVE



Mesh-Wrapped, Aluminum Oxide, Vicryl Mesh, Silicone Band

SPHERICAL & EGG-SHAPED IMPLANTS

- For enucleation, evisceration or secondary implantation
- More biocompatible : rapid and complete fibrovascularization
- Easy to handle and insert: less sticky, no velcro effect
- Low tissue reaction and low exposure rate
- Porous, strong, non-brittle, stable, and lightweight
- 2 alternatives: sphere or egg-shaped
- 99% pure Aluminum Oxide (Al₂O₃)
- Porosity range: 200-550 μm

Box of 1, sterile

SPHERICAL

S6.5112u	12 mm
S6.5114u	14 mm
S6.5116u	16 mm
S6.5118u	18 mm
S6.5120u	20 mm
S6.5121u	21 mm
S6.5122u	22 mm

EGG-SHAPED

S6.5330u	18 mm
S6.5340u	20 mm

FCI EXCLUSIVE



Spherical, Aluminum Oxide



Egg-Shaped, Aluminum Oxide

Silicone Implants

SPHERICAL IMPLANTS

- For enucleation or evisceration
- Medical grade silicone (translucent)
- 10 sizes, 12 mm to 22 mm

Box of 1, sterile

S6.1012u	12 mm
S6.1013u	13 mm
S6.1014u	14 mm
S6.1015u	15 mm
S6.1016u	16 mm
S6.1017u	17 mm
S6.1018u	18 mm
S6.1019u	19 mm
S6.1020u	20 mm
S6.1022u	22 mm



Spherical, Silicone

Self-Inflating Tissue Expanders

OSMED self-inflating tissue expanders are made of a specially developed hydrogel that uses the osmotic principle to gain volume.

These implants are indicated for the facilitation of normal growth of orbital tissues and bones to achieve proximate facial symmetry for the treatment of clinical anophthalmos, congenital microphthalmos, including post-enucleation socket syndrome.

After implantation, OSMED hydrogel implants start to absorb body fluid and grow consistently to a predefined form and volume.

The increased volume of the implant – between 6 to 12 fold, depending on the product type – leads to an increase of soft tissue.

- High biocompatibility
- Similar hydrogel also used in soft contact lenses
- Low risk of infection
- Controlled hydrogel swelling
- Does not use valves
- Does not require inflation or deflation

HEMISPHERE - SOCKET EXPANDER

For the treatment of clinical anophthalmia, congenial microphthalmia, and postenucleation implantation to achieve proximate facial symmetry.

- Expansion of the conjunctival sac with clinical anophthalmia
- Enlargement of the surface of the mucous membrane
- Creation of a fold abutment/support for artificial eye prosthesis

Box of 1, sterile

		Volume/Diameter	
		Before Swelling	After Swelling*
OSM352-6040	0.4 ml	0.06 ml / 6 mm	0.4 ml / 11.2 mm
OSM352-6090	0.9 ml	0.13 ml / 8 mm	0.9 ml / 14.0 mm
OSM352-6090/P	0.9 ml/P	0.13 ml / 8 mm	0.9 ml / 14.0 mm
OSM352-6150	1.5 ml	0.20 ml / 9 mm	1.5 ml / 18.0 mm
OSM352-6200	2.0 ml	0.28 ml / 10 mm	2.0 ml / 20.0 mm

FCI EXCLUSIVE

*in vitro in 0.9% NaCl-Sol.



SPHERE - ORBITA EXPANDER

For the treatment of clinical anophthalmia and to achieve proximate facial symmetry.

- Compensation of volume deficiency in the orbit
- Creation of an abutment/support for artificial eye prosthesis
- Enlargement of the palpebral fissure due to forward pressure from the artificial eye prosthesis

Box of 1, sterile

		Volume/Diameter	
		Before Swelling	After Swelling*
OSM352-7100	1 ml	0.12 ml / 6 mm	1 ml / 12.4 mm
OSM352-7200	2 ml	0.30 ml / 8 mm	2 ml / 15.5 mm
OSM352-7300	3 ml	0.30 ml / 8 mm	3 ml / 18.0 mm
OSM352-7400	4 ml	0.43 ml / 9 mm	4 ml / 19.7 mm
OSM352-7500	5 ml	0.43 ml / 9 mm	5 ml / 21.8 mm

FCI EXCLUSIVE

*in vitro in 0.9% NaCl-Sol.

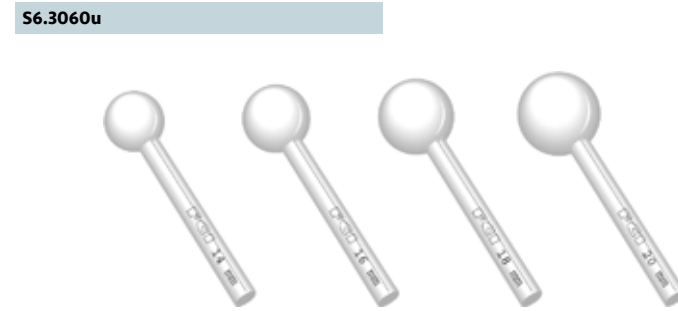


Orbital Accessories

DISPOSABLE SIZERS

- For enucleation or evisceration
- To select accurate implant size
- PolyOxyMethylene (POM)
- Single use

Box of 4 in sizes 14, 16, 18 and 20 mm, sterile



SPHERE INTRODUCER

- For inserting orbital implant into socket
- Stainless steel
- Reusable

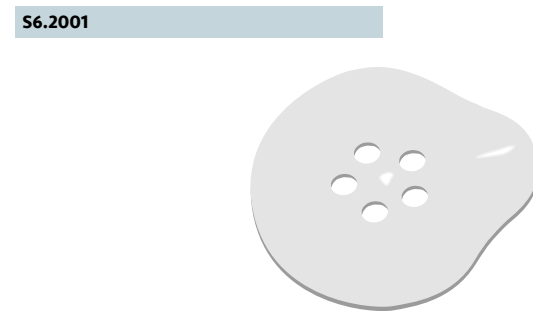
Box of 1, sterile



SILICONE CONFORMER

- To maintain the conjunctival cul-de-sacs after enucleation or evisceration without hindering lid closure
- Holes allow drainage of secretions and administration of drops
- Silicone
- Translucent
- One size, can be trimmed
- Single use

Box of 1, sterile



Orbital Accessories (cont.)

PERFORATED CONFORMERS

- To maintain the conjunctival cul-de-sacs after enucleation or evisceration without hindering lid closure
- Holes allow drainage of secretions and administration of drops
- Polyamide 12
- Translucent for visual control of the conjunctiva
- Single use

Box of 1, sterile

S6.2230u	20 mm	Small
S6.2231u	23 mm	Medium
S6.2232u	26 mm	Large



SYMBLEPHARON RINGS

- To prevent retraction of the conjunctival cul-de-sacs without touching the cornea
- Edges are highly polished and atraumatic
- Polymethylmethacrylate (PMMA)
- Translucent for visual control of the conjunctiva
- Single use

Box of 1, sterile

S6.2420u	20 mm	Small
S6.2422u	22 mm	Medium
S6.2425u	25 mm	Large




Pre-Loaded CTRs in Disposable Injectors

EYEJET

- Choose between 2 insertion systems:
 - Right (for clockwise insertion)
 - Left (for counter clockwise insertion)
- Available for the following CTR types:
 - Morcher® 14, 14A, 14C
 - Henderson CTR
 - Malyugin/Cionni CTR



 Visit FCI-Ophthalmics.com to watch the EyeJet informational video.

Capsular Tension Rings (CTR)

CTRs convert complex cataract cases from compromised zonular integrity into routine cases.

General Indications

- Missing or damaged zonules
- Lens subluxation
- Pseudoexfoliation
- Myopia
- Zonulolysis
- Soft IOL
- Marfan's Syndrome

General Advantages

- Circular expansion of capsular bags
- Stable conditions during surgery
- Improves IOL centration
- Reduced risk of capsular fibrosis
- Resists capsular shrinkage

MORCHER® CTR

- Designed to stabilize the capsular bag
- 3 different diameters to accommodate the variations in size of the capsule
- Unloaded, or pre-loaded on disposable injectors (Eyejets)
- Unloaded CTRs can be inserted manually or with the Geuder Injector G-32955 (see page 23)
- Opened and flexible filament of PMMA

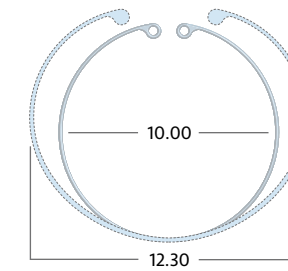
Box of 1, sterile

UNLOADED CTR

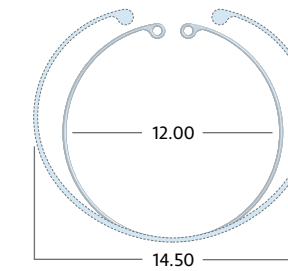
MR-1400	Type 14
MR-1410	Type 14A
MR-1420	Type 14C

PRELOADED CTR ON INJECTOR (EYEJET)

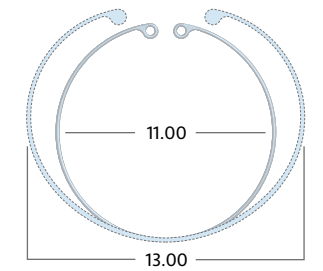
MR-14 Right	Type 14
MR-14 Left	Type 14
MR-14A Right	Type 14A
MR-14A Left	Type 14A
MR-14C Right	Type 14C
MR-14C Left	Type 14C



Type 14
Axial length <24 mm
for normal eyes



Type 14A
Axial length >28 mm
for highly myopic eyes



Type 14C
Axial length 24-28 mm for normal
or myopic eyes

HENDERSON CTR

Designed by Bonnie Henderson, M.D.

Indentations allow access to cortical material that might be trapped by standard CTR.

- Designed for easier cortical removal while maintaining the desired stretch around the capsule
- Unloaded or pre-loaded on disposable injectors (Eyejets)
- Unloaded CTRs can be inserted manually or with the Geuder Injector G-32955 (see page 23)
- Opened and flexible filament of PMMA

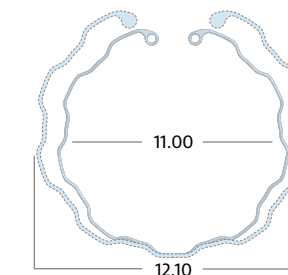
Box of 1, sterile

UNLOADED CTR

MR-10C	Type 10C
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PRELOADED CTR ON INJECTOR (EYEJET)

MR-10C Right	Type 10C
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Capsular Tension Rings (CTR) (cont.)

CIONNI CTR

Designed by Robert J. Cionni, M.D.

- Modified version of Morcher® CTR: specifically designed for scleral fixation with suture (eyelets)
- Cionni CTR used to stabilize and recenter the capsular bag
- Recommended: 9-0 Polypropylene Suture Non-Absorbable (see page 23)
- Opened and flexible filament of PMMA

Box of 1, sterile

Additional Indication

- More extreme zonular weakness or missing zonules larger than 4 clock hours

Additional Advantages

- May be sutured to the sclera
- Promotes circular expansion of the capsular bags

MR-1L	Type 1L
MR-2C	Type 2C*
MR-2L	Type 2L
MR-1G	Type 1G

*MR-2C may be inserted with Geuder Injector (see page 31), drawn up to 3/4 of the way only.



MALYUGIN/CIONNI CTR

Eliminates the risk of perforating the bag. The curved end allows to slide the CTR along the equator of the capsular bag.

- Eyelet at the curved end is sutured to the sclera for secure fixation and offers an alternative to capsule supporting hooks
- The only Cionni CTR preloaded on an Eyejet and in a clockwise injection mode
- Preloaded, 11 mm
- Recommended: 9-0 Polypropylene Suture Non-Absorbable (see page 23)
- Opened and flexible filament of PMMA

Box of 1, sterile

Additional Indication

- Severe or traumatic zonular dehiscence or dialysis with pupil abnormalities when Iris Hooks and other CTRs cannot achieve capsular stability

PRELOADED CTR ON INJECTOR (EYEJET)

MR-10G Right	Type 10G
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AHMED SEGMENT

Designed by Ike Ahmed, M.D.

- Arc of 120° available in two diameters and lengths
- Used to stabilize and recenter the capsular bag
- PMMA

Box of 1, sterile

Additional Indication

- Significant zonular weakness

Additional Advantages

- May be used intraoperatively (secured by iris retractor)
- May be used as permanent support (sutured to the sclera)

MR-6D	Type 6D	9.5 mm Diameter	9.61 mm Length
MR-6E	Type 6E	10.0 mm Diameter	10.14 mm Length



Cataract Accessories

GEUDER® CTR INJECTOR

- One-hand implantation by compressing the plunger
- Designed for clockwise insertion of Morcher® and Henderson CTRs
- Reusable

Box of 1, non-sterile

G-32955



GEUDER® PUPIL DILATOR INJECTOR

- Designed for clockwise one-hand implantation of the Morcher® Pupil Dilator (MR-5S)
- Reusable

Box of 1, non-sterile

G-32970



9-0 POLYPROPYLENE SUTURE NON-ABSORBABLE

- Stronger and particularly suitable for Cionni CTRs or for stabilizing an IOL
- Double-armed and packaged in box of 12
- Needles: straight or curved
- Suture: 5, 20 or 30 cm

16 MM STRAIGHT/16 MM 90° CURVED

P9009062 30 cm Suture

16 MM STRAIGHT/16 MM STRAIGHT

P90062 20 cm Suture

P90062-2 5 cm Suture

16 MM STRAIGHT/6.2 MM CURVED

P9006062 30 cm Suture

16 MM CURVED/16 MM CURVED

P99062 30 cm Suture



MORCHER® PUPIL DILATOR

- Semi-circular elastic ring for expansion of the pupil during phacoemulsification
- Optimal temporary implant for contracted pupils or floppy iris syndrome
- May be inserted manually or with the Geuder® Injector (see above)
- PMMA

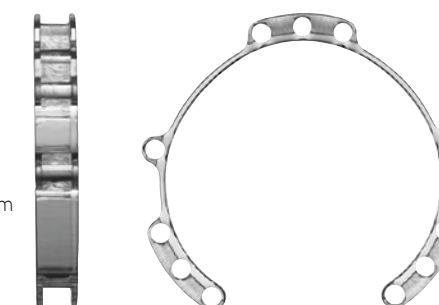
Box of 1, sterile

MR-5S Type 5S

Overall Diameter: 7.50 mm

Pupil Size: 5.0-6.0 mm

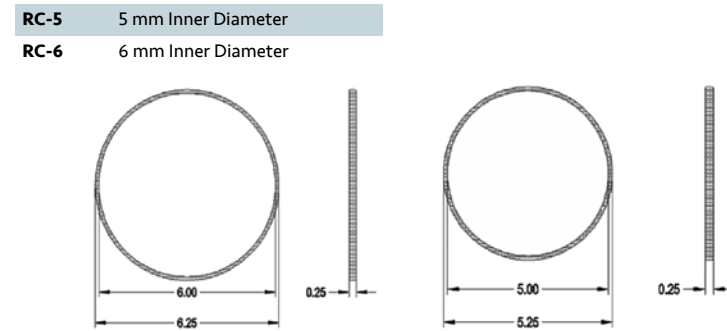
Thickness: 0.15-0.60/0.90 mm



Cataract Accessories (cont.)

RING CALIPERS

- Temporary template to create a more precise anterior capsulorhexis
 - Polyethylmethacrylate (PEMA)
- Box of 1, sterile



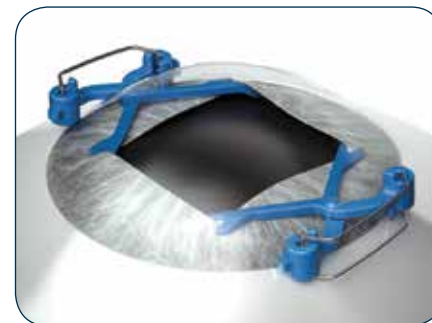
APX 200 PUPIL EXPANDER

APX 200 is a pupil expander that provides surgeons with an effective pupil dilation, comfortable surgical performance and a high safety profile, in eyes with small pupils or floppy iris (IFIS).

- Fast, easy, and safe positioning and removal
- Efficient iris expansion – quadrangular or trapezoidal shape according to the physician's preference and needs
- No intraocular manipulations required
- The physician does not operate over the device
- Does not interfere with surgical maneuvers
- Minimal learning curve
- One size, spring adjusts
- Nylon

Each set includes 2 forceps and 2 pupil expanders

APX 200-3 3 Sets per Box
APX 200-6 6 Sets per Box



IRIS RETRACTORS

Stabilizes the iris during cataract and retina surgery.

- Flexible blue polypropylene
- Adjustable silicone ring
- Reusable or single use

Sterile

DISPOSABLE
S9.5014 1 Set of 4
S9.5054 5 Sets of 4

REUSABLE
S9.5116 1 Set of 6, Packaged in Steam Autoclavable Container



MACKOOL CATARACT SUPPORT SYSTEM

Designed by Richard J. Mackool, M.D.

- Hooks provide capsular support during cataract surgery for patients with lax or absent zonules
- Comes with disposable stab knife
- Flexible and disposable
- Easy insertion and removal

Box of 5, sterile

MH-1005



Kitaro Kits

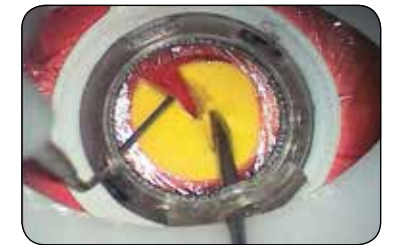
KITARO DRY/WET LAB

- Created with the learning surgeon in mind
- Simulates the stages of cataract surgery using both a wet and dry lab environment
- Ability to practice techniques repeatedly
- Removes the complications of long preparation times and costly live tissue samples
- Sold ready-to-use, however, optional goods such as a speculum and soft nucleus are available individually

Set includes a wide range of reusable and disposable goods such as the mask, forceps, anterior capsule film, and viscoelastic substance.

Contact FCI Ophthalmics for the full list of these items.

K-5000 KITARO Dry/Wet Lab



FCI EXCLUSIVE

KITARO COMPLEX LABS

Two kits for advanced surgeons.

Lab1

Phakic IOL insertion or complex cases such as small pupil management, weak or ruptured zonules, and intraocular lens transcleral fixation.

Lab2

Conventional Extracapsular Extraction (ECCE) and posterior capsule rupture management.

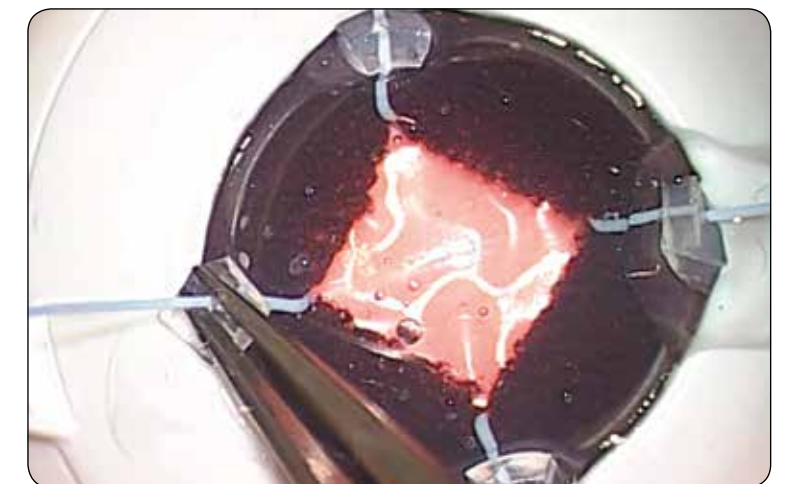
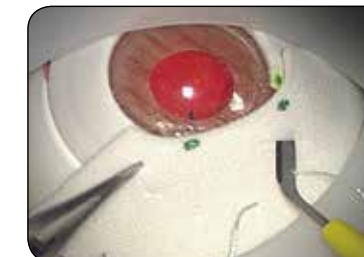
Features and Benefits

- Ability to practice techniques and procedures with realistic synthetic materials
- Reusable and disposable goods are included in kits and sold individually as replacement parts only
- Sold ready-to-use, however, optional goods such as a drain box are available individually

Set includes a wide range of reusable and disposable goods such as the mask, forceps, corneas, and sclerocorneal sheets.

Contact FCI Ophthalmics for the full list of these items.

K-6000 KITARO Complex Lab1
K-7000 KITARO Complex Lab2



FCI EXCLUSIVE

Autostable Trocar Cannula System

RETILOCK®

Unique Design for Optimum Stability in Complex Surgeries

- Exclusive and patented design to ensure stability of the cannula, with special scleral ring feature
- Ready-to-use for a one-step insertion
- Ultra sharp knife for smooth and high precision incision
- Cone-shaped cannula to make the insertion of instruments easier
- 3 mm and 4 mm scleral marker
- Supplied with a 23Ga and 25Ga infusion line compatible with BSS, gas and silicone oil



Trocar Cannula System

RETILOCK®

Valved

- 3 Trocar cannulas mounted on ultra sharp knives
- 1 infusion line
- Transparent silicone valve and cone-shaped cannula for easy insertion of instruments

Non-Valved

- 3 Trocar cannulas mounted on ultra sharp knives
- 1 infusion line
- Cone-shaped cannula for easy insertion of instruments
- 3 plugs: compatible with standard forceps such as Paufigue and Bonn forceps

Box of 5 kits, sterile, disposable

VALVED CANNULAS

S9.7100.23	23Ga
S9.7100.25	25Ga

NON-VALVED CANNULAS (Supplied with Plugs)

S9.7000.23	23Ga
S9.7000.25	25Ga

FCI EXCLUSIVE



It is recommended to gently insert the plug on the trocar.

Probes

90° ADJUSTABLE LASER PROBES

Exclusive design

- Angle of curvature: pressure-controlled (from 0° to 90°)
- Safe probe removal: goes back in straight position when releasing the handle
- Compatible with most laser machines
- 50% stiffer than competition
- Short stroke for optimal control
- Low pressure needed to actuate the handle
- Ultra precise concentric laser spot
- Available in 23Ga, 25Ga

Box of 10, sterile

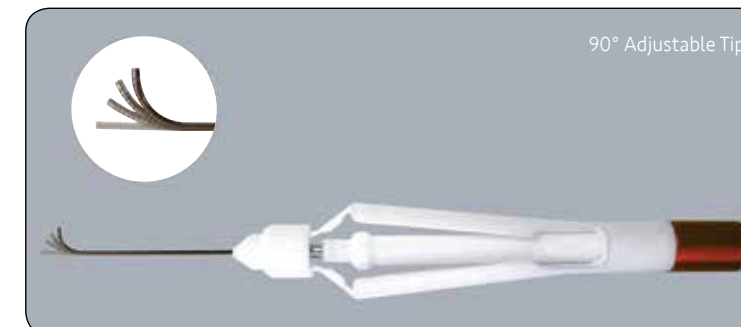
FCI EXCLUSIVE

23GA

S9.1301.23	Iridex/Bausch & Lomb
S9.1302.23	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1303.23	Quantel
S9.1304.23	Nidek/Lumenis Novus Spectra
S9.1305.23	Dorc

25GA

S9.1301.25	Iridex/Bausch & Lomb
S9.1302.25	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1303.25	Quantel
S9.1304.25	Nidek/Lumenis Novus Spectra
S9.1305.25	Dorc



LASER PROBES

Ergonomic non-slip handpiece design

- Available in 20Ga, 23Ga, 25Ga, 27Ga
- Color coding for easy identification
- Ultra precise concentric laser spot
- Compatible with most laser machines

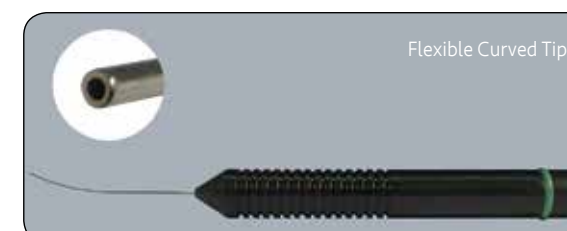
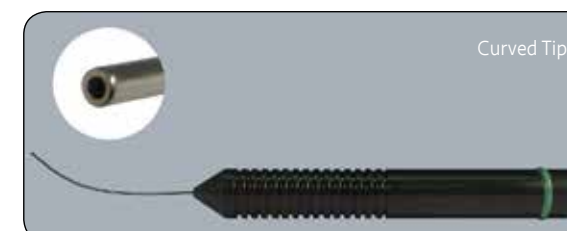
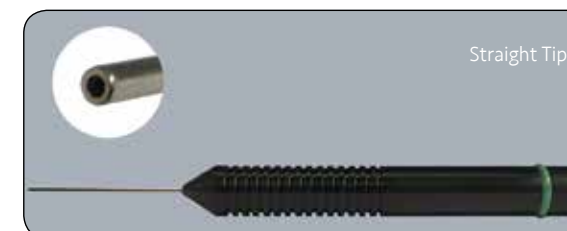
Box of 10, sterile

STRAIGHT TIP 20GA

S9.1001.20	Iridex/Bausch & Lomb
S9.1002.20	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1003.20	Quantel
S9.1004.20	Nidek/Lumenis Novus Spectra
S9.1005.20	Dorc

CURVED TIP 20GA

S9.1101.20	Iridex/Bausch & Lomb
S9.1102.20	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1103.20	Quantel
S9.1104.20	Nidek/Lumenis Novus Spectra
S9.1105.20	Dorc



23GA

S9.1001.23	Iridex/Bausch & Lomb
S9.1002.23	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1003.23	Quantel
S9.1004.23	Nidek/Lumenis Novus Spectra
S9.1005.23	Dorc

23GA

S9.1201.23	Iridex/Bausch & Lomb
S9.1202.23	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1203.23	Quantel
S9.1204.23	Nidek/Lumenis Novus Spectra
S9.1205.23	Dorc

25GA

S9.1001.25	Iridex/Bausch & Lomb
S9.1002.25	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1003.25	Quantel
S9.1004.25	Nidek/Lumenis Novus Spectra
S9.1005.25	Dorc

25GA

S9.1201.25	Iridex/Bausch & Lomb
S9.1202.25	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1203.25	Quantel
S9.1204.25	Nidek/Lumenis Novus Spectra
S9.1205.25	Dorc

27GA

S9.1001.27	Iridex/Bausch & Lomb
S9.1002.27	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1003.27	Quantel
S9.1004.27	Nidek/Lumenis Novus Spectra
S9.1005.27	Dorc

FLEXIBLE CURVED TIP 23GA

S9.1211.23	Iridex/Bausch & Lomb
S9.1212.23	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1213.23	Quantel
S9.1214.23	Nidek/Lumenis Novus Spectra
S9.1215.23	Dorc

25GA

S9.1211.25	Iridex/Bausch & Lomb
S9.1212.25	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1213.25	Quantel
S9.1214.25	Nidek/Lumenis Novus Spectra
S9.1215.25	Dorc

Probes (cont.)

LASER ILLUMINATION PROBES

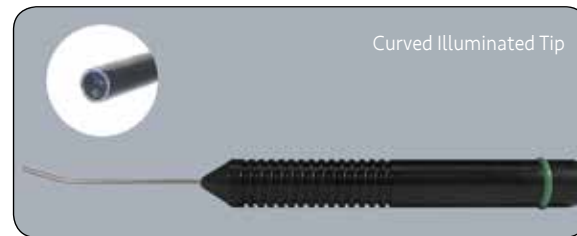
Ergonomic non-slip handpiece design

- Available in 20Ga, 23Ga, 25Ga, 27Ga
- Color coding for easy identification
- Ultra precise concentric laser spot
- Compatible with most laser machines

Box of 10, sterile

19Ga Needle

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



STRAIGHT ILLUMINATED TIP 20GA

S9.1401.20	Iridex/Bausch & Lomb
S9.1402.20	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1403.20	Quantel
S9.1404.20	Nidek/Lumenis Novus Spectra
S9.1405.20	Dorc

23GA

S9.1401.23	Iridex/Bausch & Lomb
S9.1402.23	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1403.23	Quantel
S9.1404.23	Nidek/Lumenis Novus Spectra
S9.1405.23	Dorc

25GA

S9.1401.25	Iridex/Bausch & Lomb
S9.1402.25	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1403.25	Quantel
S9.1404.25	Nidek/Lumenis Novus Spectra
S9.1405.25	Dorc

27GA

S9.1401.27	Iridex/Bausch & Lomb
S9.1402.27	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1403.27	Quantel
S9.1404.27	Nidek/Lumenis Novus Spectra
S9.1405.27	Dorc

CURVED ILLUMINATED TIP 20GA

S9.1501.20	Iridex/Bausch & Lomb
S9.1502.20	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1503.20	Quantel
S9.1504.20	Nidek/Lumenis Novus Spectra
S9.1505.20	Dorc

23GA

S9.1601.23	Iridex/Bausch & Lomb
S9.1602.23	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1603.23	Quantel
S9.1604.23	Nidek/Lumenis Novus Spectra
S9.1605.23	Dorc

25GA

S9.1601.25	Iridex/Bausch & Lomb
S9.1602.25	Alcon/Coherent/Zeiss/Ellex/OS4
S9.1603.25	Quantel
S9.1604.25	Nidek/Lumenis Novus Spectra
S9.1605.25	Dorc

*All references include a universal 19Ga needle to fit with your light system

Probes (cont.)

FIBER OPTIC PROBES

Ergonomic non-slip handpiece design

- Convenient 2.4 m long fibers
- Available in 20Ga, 23Ga, 25Ga, 27Ga

Focus, Widefield, Shielded Widefield: Box of 10, sterile

Chandelier: Box of 5, sterile

19Ga Needle

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



20GA

S9.2001.20	Focus Tip
S9.2101.20	Widefield Tip
S9.2201.20	Shielded Widefield Tip

23GA

S9.2001.23	Focus Tip
S9.2101.23	Widefield Tip
S9.2201.23	Shielded Widefield Tip

25GA

S9.2001.25	Focus Tip
S9.2101.25	Widefield Tip
S9.2201.25	Shielded Widefield Tip

25GA ALCON ACCURUS® OR CONSTELLATION®	S9.23.OE.25 Chandelier
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25GA BAUSCH & LOMB STELLARIS PC®	S9.23.OD.25 Chandelier
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27GA	S9.2001.27 Focus Tip
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LIGHT CONNECTORS

- Reusable

Box of 1, non-sterile

S9.24.0A	Alcon Acurus/Constellation®
S9.24.0B	Bausch & Lomb Millenium®
S9.24.0D	Bausch & Lomb Stellaris PC®
S9.24.0E	Dorc
S9.24.0F	Zeiss



Backflush Instruments

DISPOSABLE BACKFLUSH HANDPIECES

- All-in-one and ready-to-use
- Black silicone tips for better visibility
- Large reservoir for maximum reflux volume
- Plug for active or passive conversion
- Luer lock for active line attachment
- Available in 20Ga, 23Ga, 25Ga, 27Ga

Box of 5, sterile



20GA

- S9.3012.20** Blunt Tip
- S9.3010.20** Soft Tip
- S9.3011.20** Brush Tip
- S9.3013.20** Diamond Dusted Soft Tip

23GA

- S9.3012.23** Blunt Tip
- S9.3010.23** Soft Tip
- S9.3011.23** Brush Tip
- S9.3013.23** Diamond Dusted Soft Tip

25GA

- S9.3012.25** Blunt Tip
- S9.3010.25** Soft Tip
- S9.3011.25** Brush Tip
- S9.3013.25** Diamond Dusted Soft Tip

27GA

- S9.3012.27** Blunt Tip

REUSABLE BACKFLUSH HANDLES

- Active or passive aspiration
- Durable titanium handle
- Designed to work with Disposable Reservoirs

Box of 1



Active Handle

Passive Handle

REUSABLE HANDLES

- S9.3110** Active Handle
- S9.3120** Passive Handle

DISPOSABLE RESERVOIRS

- S9.3210** Active Reservoir
- S9.3220** Passive Reservoir



Disposable Reservoirs

DISPOSABLE CANNULAS

- Several tip designs available

Box of 5, sterile

20GA

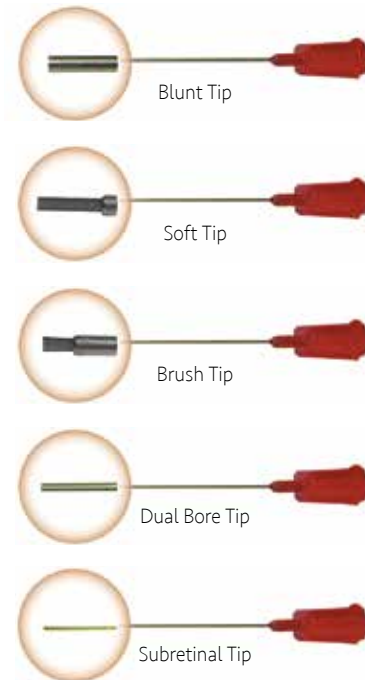
- S9.4112.20** Blunt Tip
- S9.4110.20** Soft Tip
- S9.4111.20** Brush Tip
- S9.4113.20** Dual Bore Tip

23GA

- S9.4112.23** Blunt Tip
- S9.4110.23** Soft Tip
- S9.4111.23** Brush Tip
- S9.4113.23** Dual Bore Tip
- S9.4114.23** Subretinal Tip

25GA

- S9.4112.25** Blunt Tip
- S9.4110.25** Soft Tip
- S9.4111.25** Brush Tip
- S9.4113.25** Dual Bore Tip
- S9.4014.25** Subretinal Tip



Blunt Tip

Soft Tip

Brush Tip

Dual Bore Tip

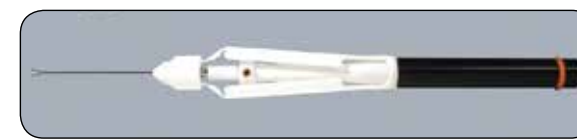
Subretinal Tip

Vitreoretinal Instruments

DISPOSABLE VITREORETINAL INSTRUMENTS

- Innovative anti-shredding tips design
- Maximum grasping power of 100 grams
- Low pressure needed to actuate the handle
- Short stroke for optimal control
- Exceptional precision: no forward or backward movement of the instrument tip
- Color coding for easy identification
- Available in 23Ga, 25Ga

Box of 5, sterile



FORCEPS 23GA

- S9.6012.23** Eckardt (Maculorhexis)
- S9.6013.23** End-Grasping
- S9.6011.23** Serrated
- S9.6017.23** Tano

25GA

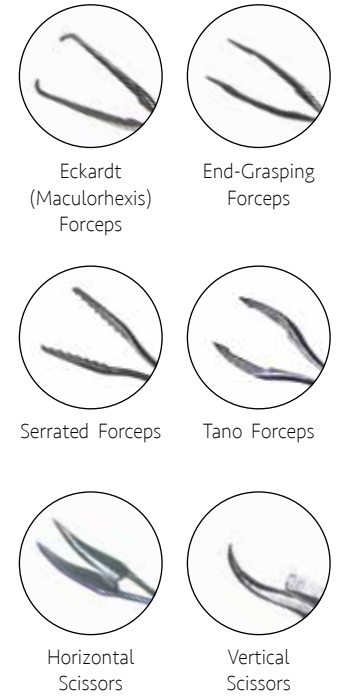
- S9.6012.25** Eckardt (Maculorhexis)
- S9.6013.25** End-Grasping
- S9.6011.25** Serrated
- S9.6017.25** Tano

SCISSORS 23GA

- S9.6014.23** Horizontal
- S9.6015.23** Vertical

25GA

- S9.6014.25** Horizontal
- S9.6015.25** Vertical



Eckardt (Maculorhexis) Forceps

End-Grasping Forceps

Serrated Forceps

Tano Forceps

Horizontal Scissors

Vertical Scissors

DISPOSABLE TANO POLISHER

- Color coding for easy identification
- Available in 20Ga, 23Ga, 25Ga
- Black diamonds and black silicone tip for better visibility
- Real diamond dust

Box of 5, sterile



20GA

- S9.6016.20**

23GA

- S9.6016.23**

25GA

- S9.6016.25**

Vitreoretinal Instruments (cont.)

REUSABLE VITREORETINAL INSTRUMENTS

Handles

- Made with lightweight and durable titanium
- Choice of one or two finger actuation
- Linear actuation for smooth closure

Tip Features

- Available in 17Ga, 20Ga, 23Ga, 25Ga
- Color coding for easy identification
- 360° rotating wheel for optimum control
- Supplied with Flushing Adapter A9.61.03

CONTROL HANDLES

A9.61.01	One Finger
A9.61.02	Two Finger

SCISSORS 20GA

A9.61.20.20	Straight, Rounded Blades
A9.61.21.20	Curved
A9.61.24.20	Angled 45° Horizontal
A9.61.26.20	Angled 55° Horizontal
A9.61.27.20	Angled 70° Vertical
A9.61.29.20	Klaus Lucke Retinotomy

23GA

A9.61.22.23	Curved
A9.61.27.23	Angled 70° Vertical

25GA

A9.61.22.25	Curved
A9.61.28.25	Angled 45° Vertical

MEMBRANE PICK 23GA

A9.61.43.23	
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25GA

A9.61.43.25	
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FORCEPS 17GA

A9.61.18.17	Foreign Body
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20GA

A9.61.03.20	Diamondized, End-Gripping
A9.61.04.20	Tano Asymmetrical
A9.61.07.20	Serrated Jaws
A9.61.09.20	ILM
A9.61.08.20	Eckardt (Maculorhexis)
A9.61.16.20	Angled Horizontal, Diamondized
A9.61.05.20	Pick, Subretinal

23GA

A9.61.03.23	Diamondized, End-Gripping
A9.61.04.23	Tano Asymmetrical
A9.61.09.23	ILM
A9.61.08.23	Eckardt (Maculorhexis)
A9.61.05.23	Pick, Subretinal

25GA

A9.61.03.25	Diamondized, End-Gripping
A9.61.04.25	Tano Asymmetrical
A9.61.08.25	Eckardt (Maculorhexis)
A9.61.05.25	Pick, Subretinal



Scleral Buckling Components

SILICONE BANDS, STRIPS AND TIRES

FCI medical grade silicone implants for scleral buckling have been used in retinal detachment surgery throughout the world with great success.

- Soft and elastic
- Biocompatible and nontoxic
- Nonantigenic
- Easily tailored to exact size
- Wide range of shapes available

Sterile

BANDS (120 MM LENGTH)*

S5.1005u	Type 40
S5.1015u	Type 41
S5.1025u	Type 42
S5.2005u	Type 240

*All FCI bands packaged with fixation sleeves

FIXATION SLEEVES*

S5.3005u	Type 70	for Band Type 40
S5.3515u	Type 71	for Band Type 41
S5.3025u	Type 72	for Band Type 42
S5.3510u	Type 270	for Band Type 240

*Supplied with bands and sold separately

STRIPS (100 MM LENGTH)

S5.1105u	Type 20
S5.1205u	Type 31
S5.1255u	Type 32
S5.2105u	Type 219
S5.2205u	Type 220
S5.2255u	Type 225

TIRES

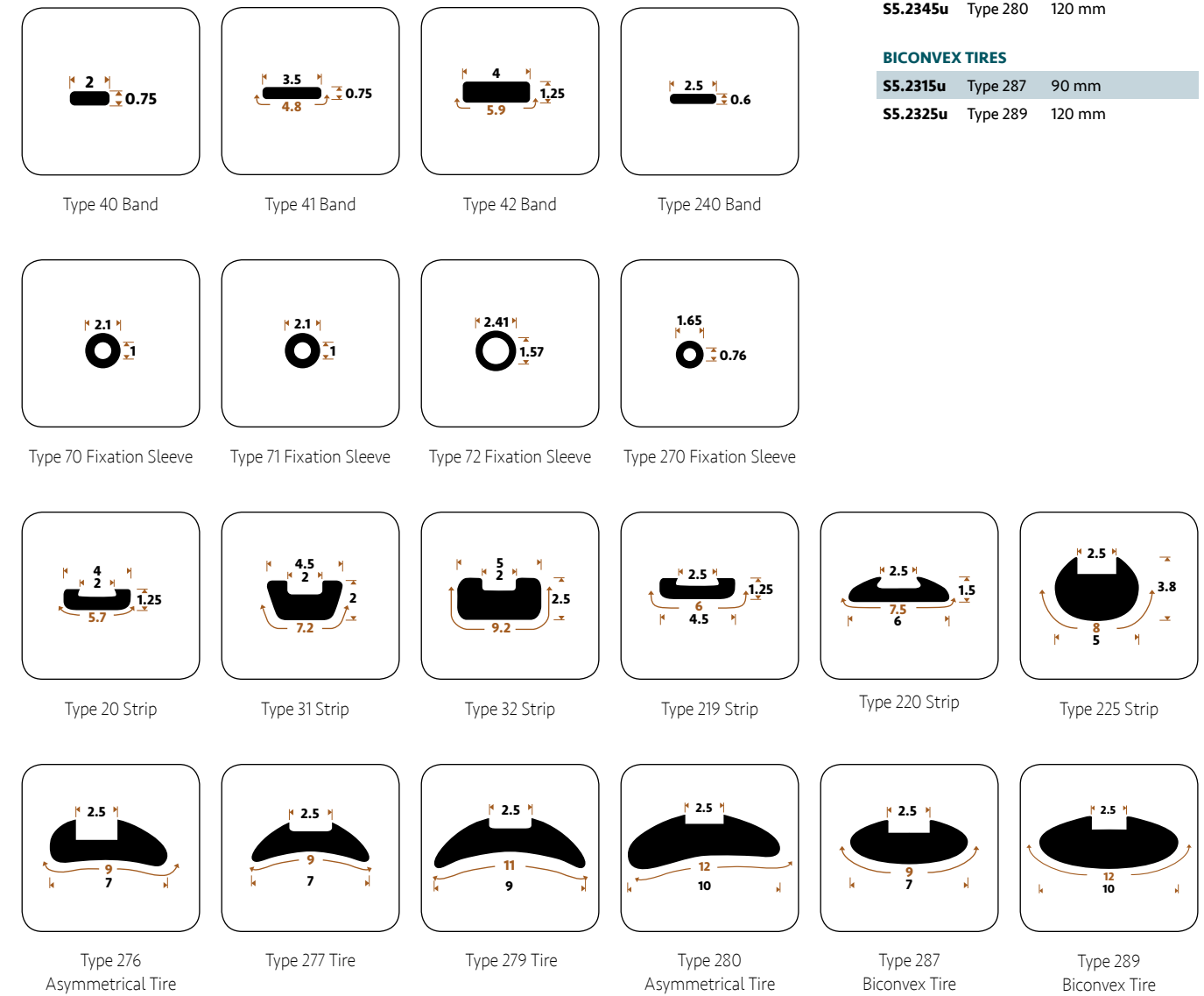
S5.2305u	Type 277	90 mm
S5.2335u	Type 279	110 mm

ASYMMETRICAL TIRES

S5.2295u	Type 276	90 mm
S5.2345u	Type 280	120 mm

BICONVEX TIRES

S5.2315u	Type 287	90 mm
S5.2325u	Type 289	120 mm



Scleral Buckling Components (cont.)

SILICONE SPONGES

FCI medical grade silicone implants for scleral buckling have been used in retinal detachment surgery throughout the world with great success.

- Soft and elastic
- Biocompatible and nontoxic
- Nonantigenic
- Easily tailored to exact size
- Wide range of shapes available

Sterile

SPONGE (80 MM LENGTH)

S5.6503u	Type 503
S5.6504u	Type 504
S5.6505u	Type 505
S5.6535u	Type 506
S5.6557u	Type 507
S5.6585u	Type 907

HALF SPONGE (80 MM LENGTH)

S5.6550u	Type 510
S5.6575u	Type 511

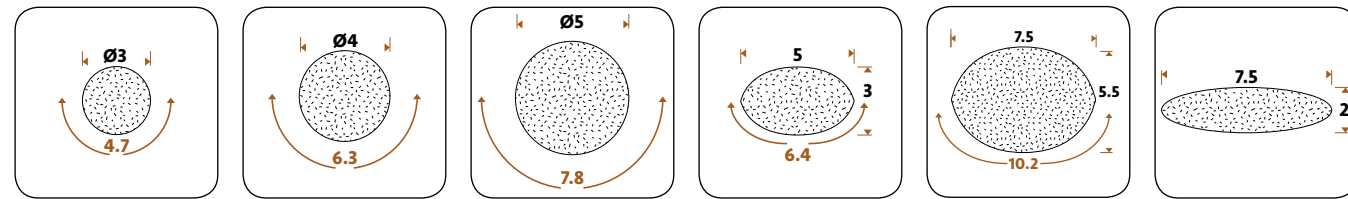
WATZKE SLEEVE SPREADING FORCEPS

S5.3100	Box of 1, Non-Sterile
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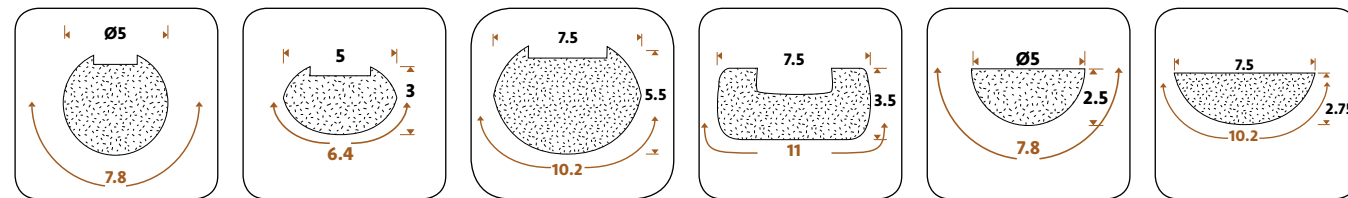


GROOVED SPONGE (80 MM LENGTH)

S5.6520u	Type 505G
S5.6540u	Type 506G
S5.6560u	Type 507G
S5.6570u	Type 509G



Type 503 Sponge Type 504 Sponge Type 505 Sponge Type 506 Sponge Type 507 Sponge Type 907 Sponge



Type 505G Grooved Sponge Type 506G Grooved Sponge Type 507G Grooved Sponge Type 509G Grooved Sponge Type 510 Half Sponge Type 511 Half Sponge

Vitreoretinal Accessories

VITRECTOMY LENSES

Box of 5, sterile



Autostable Planoconcave Planoconcave Prismatic Biconcave

AUTOSTABLE PMMA PLANOCONCAVE

S5.8050	30° x 0.94
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PMMA

S5.8010u	30° x 0.94	Planoconcave
S5.8030u	32° x 0.94	35° Prismatic
S5.8040u	31.8° x 0.7	Biconcave

SILICONE

S5.7010u	30° x 1.08	Planoconcave
S5.7030u	30° x 1.08	30° Prismatic
S5.7040u	36° x 0.54	Biconcave

Vitreoretinal Accessories (cont.)

FCI 3-MIRROR LENS

Exceptional visualization every time

S5.8000

- Material: PMMA
- Angulation of 59°, 67°, 75°
- Central view 30°
- Image magnification 0.93x

Box of 5, sterile



IRIS RETRACTORS

Stabilizes the iris during cataract and retina surgery.

DISPOSABLE

S9.5014	1 Set of 4
S9.5054	5 Sets of 4

REUSABLE

S9.5116	1 Set of 6, Packaged in Steam Autoclavable Container
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- Flexible blue polypropylene
- Adjustable silicone ring
- Reusable or single use

Sterile



Intravitreal Injection Device

INVITRIA® INTRAVITREAL INJECTION ASSISTANT

Eliminates Unnecessary Instruments

No speculum, caliper or pressure plate needed.

Assures Accuracy

Fixed guide ensures proper angle, depth and distance of injection every time.

Relaxes Patients

InVitria® immobilizes the eye and hides the needle resulting in less patient anxiety.

Prevents Leakage

Rotating the device pre- and post-injection displaces and replaces the conjunctiva over the injection hole.

Compatible with:

- BD 30G 13 mm cannula
- B.Braun Sterican® 30G cannula

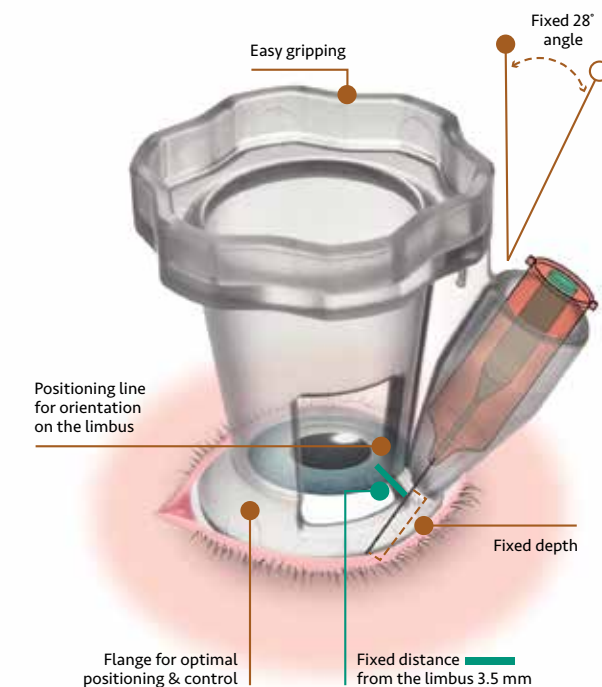
MW-200-I	Box of 25, Sterile
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Compatible with insulin-type cannulas and some safety needles such the BD U-100 and the B.Braun 30G needles

MW-200-P	Box of 25, Sterile
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Compatible with BD 30G 13 mm cannula and B.Braun Sterican® 30G cannula

FCI EXCLUSIVE



DRY EYE

Permanent Punctum Plugs

Non-Sterile Plugs	
Micro (wheel) S2.3524u	3
Mini (wheel) S2.3724u	3
Slim Mini (wheel) S2.3324u	3
Slim Petite (wheel) S2.3424u	3
Variety Pack (wheel) S2.3624u	3
PVP Perforated Plugs	
Medium S1.3512u	4
Mini S1.3522u	4
Ready-Set Plugs	
Large 1.0 mm S2.3522u	3
Medium 0.9 mm S2.3122u	3
Micro 0.6 mm S2.3652u	3
Mini 0.7 mm S2.3672u	3
Slim Mini 0.4 mm S2.3632u	3
Slim Petite 0.5 mm S2.3642u	3
Small 0.8 mm S2.3422u	3
SnugPlug™ S2.4002u	2
TearSaver Plugs	
0.4 mm 814004	3
0.5 mm 814005	3
0.6 mm 814006	3
0.7 mm 814007	3
0.8 mm 814008	3

Temporary Punctum Plugs

Collagen Plugs	
0.2 mm CP-0002	4
0.3 mm CP-0003	4
0.4 mm CP-0004	4
Variety Pack CP-0234	4
Prolong™ Absorbable Long Term Plugs	
0.3 mm TP-3000	4
0.4 mm TP-4000	4
0.5 mm TP-5000	4
Variety Pack TP-3450	4

Tear Test

Zone Quick ZQ-1010	5
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Dry Eye Accessories

Punctal Gauges for Ready-Set Plugs S2.3060u	5
Reusable Double Dilator A8.4050	5

LACRIMAL STENTS & TUBES

Balloon Catheter

OphtaCath®	
1 x 2 mm S1.4121	6
1 x 3 mm S1.4131	6
2 x 2 mm S1.4122	6
2 x 3 mm S1.4132	6

Bicanalicular Intubation

Bika® S1.1000u	7
Crawford S1.1270u	7
Goldberg Cerclage S1.1900	8
Infant Bika® S1.1100u	8
Nunchaku®	
Adult S1.1371	7
Children S1.1361	7

Bicanalicular Intubation (cont.)

Ritleng®	
Box of 1 S1.1451u	8
Box of 3 S1.1450u	8
PVP - Box of 1 S1.1491u	8
PVP - Box of 3 S1.1490u	8
Self-Retaining Set II (SRS II)	
25 mm S1.1390	7
30 mm S1.1391	7
35 mm S1.1392	7

Monocanalicular Intubation

Medium/Wide Collarette Monoka	
Medium S1.1710	9
Wide S1.1630	9
Masterka®	
30 mm S1.1608	9
35 mm S1.1609	9
40 mm S1.1610	9
Mini Monoka® S1.1500	9
Mono-Crawford/Medium Collarette	
Box of 1 S1.1901u	10
Box of 3 S1.1903u	10
PVP - Box of 1 S1.1941u	10
PVP - Box of 3 S1.1943u	10
Mono-Crawford/Wide Collarette	
Box of 1 S1.1911u	10
Box of 3 S1.1913u	10
PVP - Box of 1 S1.1951u	10
PVP - Box of 3 S1.1953u	10
Self-Threading Monoka/Medium	
Box of 1 S1.1811u	10
Box of 3 S1.1810u	10
Self-Threading Monoka/Wide	
Box of 1 S1.1801u	10
Box of 3 S1.1800u	10
PVP - Box of 1 S1.1821u	10
PVP - Box of 3 S1.1820u	10

Jones Tubes

StopLoss™ 9 mm - Flange	
3.5 mm SLJT3509	10
4.0 mm SLJT4009	10
StopLoss™ 10 mm - Flange	
3.5 mm SLJT3510	10
4.0 mm SLJT4010	10
StopLoss™ 11 mm - Flange	
3.5 mm SLJT3511	10
4.0 mm SLJT4011	10
StopLoss™ 12 mm - Flange	
3.5 mm SLJT3512	10
4.0 mm SLJT4012	10
StopLoss™ 13 mm - Flange	
3.5 mm SLJT3513	10
4.0 mm SLJT4013	10
StopLoss™ 14 mm - Flange	
3.5 mm SLJT3514	10
4.0 mm SLJT4014	10
StopLoss™ 15 mm - Flange	
3.5 mm SLJT3515	10
4.0 mm SLJT4015	10
StopLoss™ 16 mm - Flange	
3.5 mm SLJT3516	10
4.0 mm SLJT4016	10
StopLoss™ 17 mm - Flange	
3.5 mm SLJT3517	10
4.0 mm SLJT4017	10

Jones Tubes (cont.)

StopLoss™ 18 mm - Flange	
3.5 mm SLJT3518	10
4.0 mm SLJT4018	10
StopLoss™ 19 mm - Flange	
3.5 mm SLJT3519	10
4.0 mm SLJT4019	10
StopLoss™ 20 mm - Flange	
3.5 mm SLJT3520	10
4.0 mm SLJT4020	10
StopLoss™ 21 mm - Flange	
3.5 mm SLJT3521	10
4.0 mm SLJT4021	10
StopLoss™ 22 mm - Flange	
3.5 mm SLJT3522	10
4.0 mm SLJT4022	10
StopLoss™ Introducer Set SLJT-IS	10
StopLoss™ Removal Tool SLJT-RT	10

Lacrimal Stents & Tubes Accessories

Bowman Probe	
Size 00 & 0 BP-9-011	11
Size 1 & 2 BP-9-012	11
Size 3 & 4 BP-9-013	11
Crawford Hook S1.1275	11
Disposable Punctum Dilator & Plug Inserter S1.3090u	11
Disposable Sizers (for SRS II & Masterka) S1.1289u	11
Endonasal Forceps S1.1470	11
Pigtail Probe	
Standard PT-1000	11
Pediatric PT-2000	11
Reusable Double Dilator S2.3070u	11
Ritleng Hook S1.1480	11
Ritleng Probe S1.1460	11

EYELID REPAIR

Ptosis Repair

Ptose-up	
2 mm x 150 mm S3.3021	12
3 mm x 150 mm S3.3001	12
Ptosis Sling S3.1000u	12

Implants for Lagophthalmos

Contour™ Eyelid Weights - Gold	
0.6 grams LL 3006	13
0.8 grams LL 3008	13
1.0 grams LL 3010	13
1.2 grams LL 3012	13
1.4 grams LL 3014	13
1.6 grams LL 3016	13
1.8 grams LL 3018	13
2.0 grams LL 3020	13
2.2 grams LL 3022	13
2.4 grams LL 3024	13
2.6 grams LL 3026	13
2.8 grams LL 3028	13
Contour™ Eyelid Weights - Platinum	
0.6 grams LL 5006	13
0.8 grams LL 5008	13
1.0 grams LL 5010	13
1.2 grams LL 5012	13
1.4 grams LL 5014	13
1.6 grams LL 5016	13

Implants for Lagophthalmos (cont.)

1.8 grams LL 5018	13
2.0 grams LL 5020	13
2.2 grams LL 5022	13
2.4 grams LL 5024	13
2.6 grams LL 5026	13
2.8 grams LL 5028	13
Thinprofile™ Eyelid Weights - Gold	
0.6 grams LL 4006	13
0.8 grams LL 4008	13
1.0 grams LL 4010	13
1.2 grams LL 4012	13
1.4 grams LL 4014	13
1.6 grams LL 4016	13
Thinprofile™ Eyelid Weights - Platinum	
0.6 grams LL 6006	13
0.8 grams LL 6008	13
1.0 grams LL 6010	13
1.2 grams LL 6012	13
1.4 grams LL 6014	13
1.6 grams LL 6016	13
1.8 grams LL 6018	13

External Weights for Lagophthalmos

Blinkeze™ Eyelid Weights	
0.6 grams TEW 6006	14
0.8 grams TEW 6008	14
1.0 grams TEW 6010	14
1.2 grams TEW 6012	14
1.4 grams TEW 6014	14
1.6 grams TEW 6016	14
1.8 grams TEW 6018	14
2.0 grams TEW 6020	14
2.2 grams TEW 6022	14
2.4 grams TEW 6024	14
2.6 grams TEW 6026	14
2.8 grams TEW 6028	14
EyeClose® Adhesive Strips LL 0505	14
Tantalum Eyelid Weight Sizing Set	
Special TEW 7004	14
Standard TEW 7000	14

Eyelid Repair Accessories

Ocular Shield S6.2301	15
Wright Fascia Needle WF-1000	15

ORBITAL

Bioceramic Implants

Mesh Wrapped Implants	
16 mm S6.5316u	16
18 mm S6.5318u	16
20 mm S6.5320u	16
22 mm S6.5322u	16
Egg-Shaped Implants	
18 mm S6.5330u	16
20 mm S6.5340u	16
Spherical Implants	
12 mm S6.5112u	16
14 mm S6.5114u	16
16 mm S6.5116u	16
18 mm S6.5118u	16
20 mm S6.5120u	16
21 mm S6.5121u	16
22 mm S6.5122u	16

Silicone Implants

Spherical Implants	
12 mm S6.1012u	16
13 mm S6.1013u	16
14 mm S6.1014u	16
15 mm S6.1015u	16
16 mm S6.1016u	16
17 mm S6.1017u	16
18 mm S6.1018u	16
19 mm S6.1019u	16
20 mm S6.1020u	16
22 mm S6.1022u	16

Self-Inflating Tissue Expanders

Hemisphere	
0.4 ml OSM352-6040	17
0.9 ml OSM352-6090	17
0.9 ml/P OSM352-6090/P	17
1.5 ml OSM352-6150	17
2.0 ml OSM352-6200	17
Sphere	
1 ml OSM352-7100	17
2 ml OSM352-7200	17
3 ml OSM352-7300	17
4 ml OSM352-7400	17
5 ml OSM352-7500	17

Orbital Accessories

Disposable Sizers S6.3060u	18
Perforated Conformer	
Large S6.2232u	19
Medium S6.2231u	19
Small S6.2230u	19
Silicone Conformer S6.2001	18
Sphere Introducer S6.3050	18
Symblepharon Ring	
Large S6.2425u	19
Medium S6.2422u	19
Small S6.2420u	19

CATARACT

Capsular Tension Rings (CTR)

Ahmed Segment	
Type 6D MR-6D	22
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Straight/90° Curved - 30 cm P9009062	23
Straight/Curved - 30 cm P9006062	23
Straight/Straight - 5 cm P90062-2	23
Straight/Straight - 20 cm P90062	23
Morcher® Pupil Dilator MR-5S	23
Ring Calipers	
Type 5 RC-5	24
Type 6 RC-6	24
APX 200 Pupil Expander	
3 Sets per Box APX 200-3	24
6 Sets per Box APX 200-6	24
Iris Retractors	
Disposable - 1 Set of 4 S9.5014	24
Disposable - 5 Sets of 4 S9.5054	24
Reusable - 1 set of 6 S9.5116	24
Mackool Cataract Support System MH-1005	24
Geuder® CTR Injector G-32955	23
Geuder® Pupil Dilator Injector G-32970	23

Kitaro Kits

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Kitaro Complex Lab1 K-6000	25
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VITREORETINAL

Trocar Cannula System

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25Ga - Non-Valved S9.7000.25	26
23Ga - Valved S9.7100.23	26
25Ga - Valved S9.7100.25	26

Probes

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23Ga S9.1301.23	27
25Ga S9.1301.25	27
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23Ga S9.1304.23	27
25Ga S9.1304.25	27
90° Adjustable Laser Probes for Quantel	
23Ga S9.1303.23	27
25Ga S9.1303.25	27
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25Ga - Alcon Accurus® or Constellation® S9.23.OE.25	27
25Ga - Bausch & Lomb Stellaris PC® S9.23.OD.25	27
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23Ga S9.2001.23	29
25Ga S9.2001.25	29
27Ga S9.2001.27	29
Fiber Optic Probe - Shielded Widefield Tip	
20Ga S9.2201.20	29
23Ga S9.2201.23	29
25Ga S9.2201.25	29
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23Ga S9.2101.23	29
25Ga S9.2101.25	29

Probes (cont.)

Laser Probes for Alcon/Coherent/Zeiss/Ellex/OS4	
20Ga - Curved Tip S9.1102.20	27
20Ga - Straight Tip S9.1002.20	27
23Ga - Curved Tip S9.1202.23	27
23Ga - Flex Curved Tip S9.1212.23	27
23Ga - Straight Tip S9.1002.23	27
25Ga - Curved Tip S9.1202.25	27
25Ga - Flex Curved Tip S9.1212.25	27
25Ga - Straight Tip S9.1002.25	27
27Ga - Straight Tip S9.1002.27	27
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20Ga - Curved Tip S9.1105.20	27
20Ga - Straight Tip S9.1005.20	27
23Ga - Curved Tip S9.1205.23	27
23Ga - Flex Curved Tip S9.1215.23	27
23Ga - Straight Tip S9.1005.23	27
25Ga - Curved Tip S9.1205.25	27
25Ga - Flex Curved Tip S9.1215.25	27
25Ga - Straight Tip S9.1005.25	27
27Ga - Straight Tip S9.1005.27	27
Laser Probes for Iridex/Bausch & Lomb	
20Ga - Curved Tip S9.1101.20	27
20Ga - Straight Tip S9.1001.20	27
23Ga - Curved Tip S9.1201.23	27
23Ga - Flex Curved Tip S9.1211.23	27
23Ga - Straight Tip S9.1001.23	27
25Ga - Curved Tip S9.1201.25	27
25Ga - Flex Curved Tip S9.1211.25	27
25Ga - Straight Tip S9.1001.25	27
27Ga - Straight Tip S9.1001.27	27
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20Ga - Curved Tip S9.1104.20	27
20Ga - Straight Tip S9.1004.20	27
23Ga - Curved Tip S9.1204.23	27
23Ga - Flex Curved Tip S9.1214.23	27
23Ga - Straight Tip S9.1004.23	27
25Ga - Curved Tip S9.1204.25	27
25Ga - Flex Curved Tip S9.1214.25	27
25Ga - Straight Tip S9.1004.25	27
27Ga - Straight Tip S9.1004.27	27
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20Ga - Curved Tip S9.1103.20	27
20Ga - Straight Tip S9.1003.20	27
23Ga - Curved Tip S9.1203.23	27
23Ga - Flex Curved Tip S9.1213.23	27
23Ga - Straight Tip S9.1003.23	27
25Ga - Curved Tip S9.1203.25	27
25Ga - Flex Curved Tip S9.1213.25	27
25Ga - Straight Tip S9.1003.25	27
27Ga - Straight Tip S9.1003.27	27
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20Ga - Curved Tip S9.1502.20	28
20Ga - Straight Tip S9.1402.20	28
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23Ga - Straight Tip S9.1402.23	28
25Ga - Curved Tip S9.1602.25	28
25Ga - Straight Tip S9.1402.25	28
27Ga - Straight Tip S9.1402.27	28
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20Ga - Curved Tip S9.1505.20	28
20Ga - Straight Tip S9.1405.20	28
23Ga - Curved Tip S9.1605.23	28
23Ga - Straight Tip S9.1405.23	28
25Ga - Curved Tip S9.1605.25	28
25Ga - Straight Tip S9.1405.25	28
27Ga - Straight Tip S9.1405.27	28

Probes (cont.)

Laser Illumination Probes for Iridex/Bausch & Lomb	
20Ga - Curved Tip S9.1501.20	28
20Ga - Straight Tip S9.1401.20	28
23Ga - Curved Tip S9.1601.23	28
23Ga - Straight Tip S9.1401.23	28
25Ga - Curved Tip S9.1601.25	28
25Ga - Straight Tip S9.1401.25	28
27Ga - Straight Tip S9.1401.27	28
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20Ga - Curved Tip S9.1504.20	28
20Ga - Straight Tip S9.1404.20	28
23Ga - Curved Tip S9.1604.23	28
23Ga - Straight Tip S9.1404.23	28
25Ga - Curved Tip S9.1604.25	28
25Ga - Straight Tip S9.1404.25	28
27Ga - Straight Tip S9.1404.27	28
Laser Illumination Probes for Quantel	
20Ga - Curved Tip S9.1503.20	28
20Ga - Straight Tip S9.1403.20	28
23Ga - Curved Tip S9.1603.23	28
23Ga - Straight Tip S9.1403.23	28
25Ga - Curved Tip S9.1603.25	28
25Ga - Straight Tip S9.1403.25	28
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20Ga - Brush Tip S9.3011.20	30
20Ga - Diamond Dusted Soft Tip S9.3013.20	30
20Ga - Soft Tip S9.3010.20	30
23Ga - Blunt Tip S9.3012.23	30
23Ga - Brush Tip S9.3011.23	30
23Ga - Diamond Dusted Soft Tip S9.3013.23	30
23Ga - Soft Tip S9.3010.23	30
25Ga - Blunt Tip S9.3012.25	30
25Ga - Brush Tip S9.3011.25	30
25Ga - Diamond Dusted Soft Tip S9.3013.25	30
25Ga - Soft Tip S9.3010.25	30
27Ga - Blunt Tip S9.3012.27	30
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Disposable Cannulas	
20Ga - Blunt Tip S9.4112.20	30
20Ga - Brush Tip S9.4111.20	30
20Ga - Dual Bore Tip S9.4113.20	30
20Ga - Soft Tip S9.4110.20	30
23Ga - Blunt Tip S9.4112.23	30
23Ga - Brush Tip S9.4111.23	30
23Ga - Dual Bore Tip S9.4113.23	30
23Ga - Soft Tip S9.4110.23	30
25Ga - Blunt Tip S9.4112.25	30
25Ga - Brush Tip S9.4111.25	30
25Ga - Dual Bore Tip S9.4113.25	30
25Ga - Soft Tip S9.4110.25	30
25Ga - Subretinal Tip S9.4014.25	30

Vitreoretinal Instruments

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23Ga - End-Grasping S9.6013.23	31
23Ga - Serrated S9.6011.23	31
23Ga - Tano S9.6017.23	31
25Ga - Eckardt (Maculorhexis) S9.6012.25	31
25Ga - End-Grasping S9.6013.25	31
25Ga - Serrated S9.6011.25	31
25Ga - Tano S9.6017.25	31
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23Ga - Horizontal S9.6014.23	31
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25Ga - Horizontal S9.6014.25	31
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20Ga S9.6016.20	31
23Ga S9.6016.23	31
25Ga S9.6016.25	31
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20Ga - Eckardt (Maculorhexis) A9.61.08.20	32
20Ga - ILM A9.61.09.20	32
20Ga - Pick, Subretinal A9.61.05.20	32
20Ga - Serrated Jaws A9.61.07.20	32
20Ga - Tano Asymmetrical A9.61.04.20	32
23Ga - Diamonized, End-Gripping A9.61.03.23	32
23Ga - Eckardt (Maculorhexis) A9.61.08.23	32
23Ga - ILM A9.61.09.23	32
23Ga - Pick, Subretinal A9.61.05.23	32
23Ga - Tano Asymmetrical A9.61.04.23	32
25Ga - Diamonized, End-Gripping A9.61.03.25	32
25Ga - Eckardt (Maculorhexis) A9.61.08.25	32
25Ga - Pick, Subretinal A9.61.05.25	32
25Ga - Tano Asymmetrical A9.61.04.25	32
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20Ga - Curved A9.61.21.20	32
20Ga - Angled 45° Horizontal A9.61.24.20	32
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20Ga - Straight, Rounded Blades A9.61.20.20	32
20Ga - Angled 70° Vertical A9.61.27.20	32
23Ga - Curved A9.61.22.23	32
23Ga - Angled 70° Vertical A9.61.27.23	32
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25Ga - Angled 45° Horizontal A9.61.28.25	32
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Scleral Buckling Components

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Type 280 S5.2345u	33
Silicone Bands with Fixation Sleeve	
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Type 41 S5.1015u	33
Type 42 S5.1025u	33
Type 240 S5.2005u	33

Scleral Buckling Components (cont.)

Silicone Biconvex Tires	
Type 287 S5.2315u	33
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Silicone Fixation Sleeves	
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Type 71 for Band Type 41 S5.3515u	33
Type 72 for Band Type 42 S5.3025u	33
Type 270 for Band Type 240 S5.3510u	33
Silicone Grooved Sponges	
Type 505G S5.6520u	34
Type 506G S5.6540u	34
Type 507G S5.6560u	34
Type 509G S5.6570u	34
Silicone Half Sponges	
Type 510 S5.6550u	34
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Silicone Sponges	
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Type 907 S5.6585u	34
Silicone Strips	
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Type 31 S5.1205u	33
Type 32 S5.1255u	33
Type 219 S5.2105u	33
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Type 225 S5.2255u	33
Silicone Tires	
Type 277 S5.2305u	33
Type 279 S5.2335u	33
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Vitreoretinal Accessories

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Iris Retractors	
Disposable - 1 Set of 4 S9.5014	35
Disposable - 5 Sets of 4 S9.5054	35
Reusable - 1 set of 6 S9.5116	35
Vitrectomy Lenses	
Autostable PMMA Planoconcave S5.8050	34
PMMA Biconcave S5.8040u	34
PMMA Planoconcave S5.8010u	34
PMMA 35° Sign Prismatic S5.8030u	34
Silicone Biconcave S5.7040u	34
Silicone Planoconcave S5.7010u	34
Silicone 30° Sign Prismatic S5.7030u	34

Intravitreal Injection Device

InVitria® Intravitreal Injection Assistant	
Compatible with Avastin® MW-200-I	35
Compatible with Lucentis® and Eyelea® MW-200-P	35

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