

**BAUSCH + LOMB**  
**STORZ®**



# Sterile Single Use Instruments and Accessories for Cataract Surgery and Vitreoretinal Surgery

PRODUCT CATALOGUE



**Safety. Consistency. Convenience.**

# Sterile Single Use Instruments & Accessories

Designed for Safety. Consistency. Convenience

- High precision instruments for every surgery
- First-use performance each time
- Reduced risk of infection and cross contamination
- No time and cost implications of reprocessing

## Customised Per Procedure Tray

Assemble your personalised cataract or vitreoretinal kit to your individual requirements.

It only takes you three steps to your customised tray

1. Browse our catalogue
2. Choose your tray configuration
3. Contact us!





# Cataract Surgery

Sterile Single Use Instruments and Accessories



## MANIPULATORS

<b>SUF01</b>	<b>Koch Stop &amp; Chop Manipulator</b>	Component Code: F01	 12
		<ul style="list-style-type: none"> <li>▪ Angled shaft with 1.4 mm tip</li> <li>▪ 10 mm shaft length</li> <li>▪ 116 mm overall length</li> <li>▪ Designed to efficiently perform the „Stop and Chop“ technique</li> </ul>	
<b>SUF02</b>	<b>Sinskey Hook</b>	Component Code: F02	 12
		<ul style="list-style-type: none"> <li>▪ Angled shaft 10 mm, tip length 0.5 mm, 0.18 mm diameter</li> <li>▪ 115 mm overall length</li> <li>▪ For lens dialing and manipulation</li> </ul>	
<b>SUF03</b>	<b>Phaco Spatula</b>	Component Code: F03	 12
		<ul style="list-style-type: none"> <li>▪ Angled</li> <li>▪ 11 mm spatula length</li> <li>▪ 114 mm overall length</li> <li>▪ For nucleus manipulation</li> </ul>	

CANNULAS

**82020S** Corneal Irrigator

Component Code: G01

 60



Cannula for preoperative disinfection of the eye and/or topical irrigation of the cornea.

SPECULUMS

**Barraquer Eye Speculum**

Component Code: H01



- Wire speculum with closed valves
- 14 mm blade length

**52001S** Eye Speculum

Component Code: H02

 3



- Adjustable

**52000S** Eye Speculum








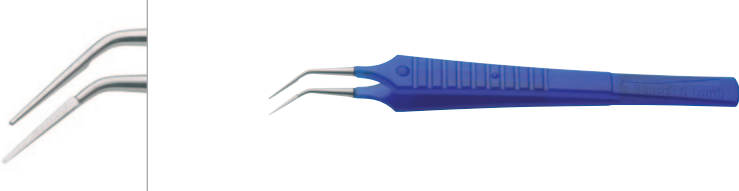




Component Code: H03

 3



- Adjustable
- With aspiration

FORCEPS

<p><b>SUE01</b></p>	<p><b>Capsulorhexis Forceps</b></p>	<p>Component Code: E01</p>	<p> 8</p>
	<ul style="list-style-type: none"> <li>▪ Angled jaws</li> <li>▪ 11.5 mm jaw length</li> <li>▪ Fine sharp tips</li> <li>▪ 100 mm overall length</li> </ul>		
<p><b>SUE02</b></p>	<p><b>Bonn Forceps</b></p>	<p>Component Code: E02</p>	<p> 8</p>
	<ul style="list-style-type: none"> <li>▪ Straight jaws</li> <li>▪ 1 x 2 teeth 0.12 mm, 3.5 mm tying platform</li> <li>▪ 100 mm overall length</li> <li>▪ For tissue manipulation and bulbus fixation</li> </ul>		
<p><b>SUE03</b></p>	<p><b>Tying Forceps</b></p>	<p>Component Code: E03</p>	<p> 8</p>
	<ul style="list-style-type: none"> <li>▪ Straight jaws, 3.5 mm tying platform</li> <li>▪ 100 mm overall length</li> <li>▪ May be used for IOL manipulation and cartridge loading</li> </ul>		
<p><b>SUE04</b></p>	<p><b>McPherson Tying Forceps</b></p>	<p>Component Code: E04</p>	<p> 8</p>
	<ul style="list-style-type: none"> <li>▪ Angled jaws, 8.5 mm jaw length</li> <li>▪ 4 mm tying platform</li> <li>▪ 98 mm overall length</li> <li>▪ May also be used for cartridge loading</li> </ul>		
<p><b>SUE05</b></p>	<p><b>Pierse Tying Forceps</b></p>	<p>Component Code: E05</p>	<p> 8</p>
	<ul style="list-style-type: none"> <li>▪ Straight jaws, Pierse type tips</li> <li>▪ 4 mm tying platform</li> <li>▪ 100 mm overall length</li> <li>▪ For tissue manipulation and bulbus fixation</li> </ul>		
<p><b>SUE06</b></p>	<p><b>MICS™ Capsulorhexis Forceps</b></p>	<p>Component Code: E06</p>	<p> 8</p>
	<ul style="list-style-type: none"> <li>▪ Fine angled tips</li> <li>▪ Angled shafts allow ease of movement in the anterior chamber and performing the capsulorhexis through 1.8 mm incision</li> </ul>		



## FORCEPS

**SUE07****Capsulorhexis Forceps with markings**

Component Code: E07

 8

- Fine angled tip
- The forceps shafts with markings at: 2.75 mm / 3.0 mm (radius) and 5.5 mm / 6.0 mm (diameter), to create a consistent, central capsulorhexis with a determined diameter.
- Angled shafts allow for ease of movement in the anterior chamber and performing the capsulorhexis also through 1.8 mm incision.

# CapsuleGuard IA® STELLARIS® SYSTEM COAXIAL I/A HANDPIECES

## Silicone I/A Handpiece Key Features and Benefits:

- One-piece silicone construction I/A tip
- Smooth irrigation and aspiration ports eliminate sharp edges for reduced risk of capsule rupture
- Flexible irrigation tube provide a sealed wound
- Safe and efficient cortex removal, capsule polishing, viscoelastic removal and IOL manipulation
- Visibility is enhanced during the procedure through the semi transparent tip
- Facilitating capsule polishing including the underside of the anterior capsule

<b>85915ST</b>	<b>MICS CapsuleGuard I/A® Handpiece 45°</b>	Component Code: A14	 12
		<ul style="list-style-type: none"> <li>▪ Aspiration tip 45°</li> <li>▪ Sub 2.0 mm incision</li> </ul>	
<b>85914ST</b>	<b>MICS CapsuleGuard I/A® Handpiece straight</b>	Component Code: A16	 12
		<ul style="list-style-type: none"> <li>▪ straight shaft, straight tip</li> <li>▪ Sub 2.0 mm incision</li> </ul>	
<b>85910ST</b>	<b>CapsuleGuard I/A® handpiece, tip 45°</b>	Component Code: A12	 12
		<ul style="list-style-type: none"> <li>▪ Aspiration tip 45°</li> <li>▪ Incisions: 2.2 mm - 2.8 mm</li> </ul>	
<b>85912ST</b>	<b>CapsuleGuard I/A® Handpiece straight</b>	Component Code: A18	 12
		<ul style="list-style-type: none"> <li>▪ curved shaft, straight tip</li> <li>▪ Incisions: 2.2 mm - 2.8 mm</li> </ul>	
<b>85913ST</b>	<b>CapsuleGuard I/A® Handpiece curved</b>	Component Code: A20	 12
		<ul style="list-style-type: none"> <li>▪ curved shaft, straight tip</li> <li>▪ Incisions: 2.2 mm - 2.8 mm</li> </ul>	







## STELLARIS® SYSTEM COAXIAL I/A HANDPIECES

<b>85794ST</b>	<b>1.8 mm C-MICS I/A handpiece curved</b>	Component Code: A01	 12
		<ul style="list-style-type: none"> <li>▪ Curved shaft tip, with sleeve for 1.8 mm incision</li> <li>▪ 0.3 mm aspiration port</li> </ul>	
<b>85795ST</b>	<b>1.8 mm C-MICS I/A handpiece 45°</b>	Component Code: A02	 12
		<ul style="list-style-type: none"> <li>▪ 45° angled tip, straight shaft, with sleeve for 1.8 mm incision</li> <li>▪ 0.3 mm aspiration port</li> </ul>	
<b>85783ST</b>	<b>17G I/A handpiece, curved shaft</b>	Component Code: A04	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.5 mm (17G)</li> <li>▪ Curved shaft tip</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard surgical technique</li> </ul>	
<b>85784ST</b>	<b>17G I/A handpiece, straight shaft, tip 45°</b>	Component Code: A06	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.5 mm (17G)</li> <li>▪ 45° angled tip</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard surgical technique</li> </ul>	
<b>85786ST</b>	<b>16G I/A handpiece, straight shaft, tip 90°</b>	Component Code: A09	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.65 mm (16G)</li> <li>▪ 90° angled tip</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard surgical technique</li> </ul>	

## STELLARIS® SYSTEM BIAXIAL I/A HANDPIECES IRRIGATION



- curved shaft, smooth tip

<b>85902ST19</b>	<b>1.8 mm B-MICS 19G (Ø 1.07 mm) Irrigation handpiece</b>	Component Code: B01	 12
<b>85787ST</b>	<b>21G Irrigation handpiece (Ø 0.8 mm)</b>	Component Code: B04	 12
<b>85806ST</b>	<b>22G Irrigation handpiece (Ø 0.7 mm)</b>	Component Code: B10	 12
<b>85807ST</b>	<b>23G Irrigation handpiece (Ø 0.6 mm)</b>	Component Code: B12	 12


## STELLARIS® SYSTEM BIAXIAL I/A HANDPIECES ASPIRATION



- Curved shaft, roughened tip

<b>85901S19</b>	<b>1.8 mm B-MICS 19G Aspiration handpiece (Ø 1.07 mm)</b>	Component Code: C01	 12
<b>85780S</b>	<b>21G Aspiration handpiece (Ø 0.8 mm)</b>	Component Code: C03	 12
<b>85790S</b>	<b>22G Aspiration handpiece (Ø 0.7 mm)</b>	Component Code: C04	 12
<b>85792S</b>	<b>23G Aspiration handpiece (Ø 0.6 mm)</b>	Component Code: C05	 12

## STELLARIS® SYSTEM IRRIGATING CHOPPER

<b>85903ST19</b>	<b>1.8 mm B-MICS Irrigating Chopper 19G</b>	Component Code: D01	 12
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- Outer diameter 1.07 mm (19G)
- Endout
- Nagahara type chopping tip



**CapsuleGuard IA** COAXIAL I/A HANDPIECES for standard tubing system

**Silicone I/A Handpiece Key Features and Benefits:**

- One-piece silicone construction I/A tip
- Smooth irrigation and aspiration ports eliminate sharp edges for reduced risk of capsule rupture
- Flexible irrigation tube provide a sealed wound
- Safe and efficient cortex removal, capsule polishing, viscoelastic removal and IOL manipulation
- Visibility is enhanced during the procedure through the semi transparent tip
- Facilitating capsule polishing including the underside of the anterior capsule

<b>85915S</b>	<b>MICS CapsuleGuard I/A® Handpiece</b>	Component Code: A13	 12
		<ul style="list-style-type: none"> <li>▪ Aspiration tip 45°</li> <li>▪ Sub 2.0 mm incision</li> </ul>	
<b>85914S</b>	<b>MICS CapsuleGuard I/A® Handpiece straight</b>	Component Code: A15	 12
		<ul style="list-style-type: none"> <li>▪ straight shaft, straight tip</li> <li>▪ Sub 2.0 mm incision</li> </ul>	
<b>85910S</b>	<b>CapsuleGuard I/A® Handpiece 45°</b>	Component Code: A11	 12
		<ul style="list-style-type: none"> <li>▪ Aspiration tip 45°</li> <li>▪ Incisions: 2.2 mm - 2.8 mm</li> </ul>	
<b>85912S</b>	<b>CapsuleGuard I/A® Handpiece straight</b>	Component Code: A17	 12
		<ul style="list-style-type: none"> <li>▪ curved shaft, straight tip</li> <li>▪ Incisions: 2.2 mm - 2.8 mm</li> </ul>	
<b>85913S</b>	<b>CapsuleGuard I/A® Handpiece curved</b>	Component Code: A19	 12
		<ul style="list-style-type: none"> <li>▪ curved shaft, straight tip</li> <li>▪ Incisions: 2.2 mm - 2.8 mm</li> </ul>	

## COAXIAL I/A HANDPIECES for standard tubing system

<b>85782S</b>	<b>17G I/A handpiece, straight shaft and tip</b>	Component Code: A03	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.5 mm (17G)</li> <li>▪ Straight shaft and tip</li> <li>▪ For initial cortical removal</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard coaxial surgical technique</li> </ul>	
<b>85783S</b>	<b>17G I/A handpiece, curved shaft</b>	Component Code: A05	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.5 mm (17G)</li> <li>▪ Curved shaft</li> <li>▪ Ideal for deep-set eyes</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard coaxial surgical technique</li> </ul>	
<b>85784S</b>	<b>17G I/A handpiece, straight shaft, tip 45°</b>	Component Code: A07	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.5 mm (17G)</li> <li>▪ With 45° angled aspiration tip</li> <li>▪ For optimal 360° cortical material removal</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard coaxial surgical technique</li> </ul>	
<b>85785S</b>	<b>I/A handpiece, straight shaft, with sleeve</b>	Component Code: A08	 12
		<ul style="list-style-type: none"> <li>▪ Aspiration cannula 0.9 mm (20G)</li> <li>▪ With silicone sleeve for standard coaxial surgical technique</li> <li>▪ Ideal for small incision cortical clean-up</li> <li>▪ 0.3 mm aspiration port</li> </ul>	
<b>85786S</b>	<b>16G I/A handpiece, straight shaft, tip 90°</b>	Component Code: A10	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.65 mm (16G)</li> <li>▪ With 90° angled aspiration tip</li> <li>▪ Ideal for 12 o'clock cortical material removal</li> <li>▪ 0.3 mm aspiration port</li> <li>▪ For standard coaxial surgical technique</li> </ul>	

## BIAXIAL I/A HANDPIECES ASPIRATION



- Curved shaft
- Roughened tip

<b>85901S19</b>	<b>19G Aspiration handpiece (Ø 1.07 mm)</b>	Component Code: C01	 12
<b>85901S20</b>	<b>20G Aspiration handpiece (Ø 0.89 mm)</b>	Component Code: C02	 12
<b>85780S</b>	<b>21G Aspiration handpiece (Ø 0.8 mm)</b>	Component Code: C03	 12
<b>85790S</b>	<b>22G Aspiration handpiece (Ø 0.7 mm)</b>	Component Code: C04	 12
<b>85792S</b>	<b>23G Aspiration handpiece (Ø 0.6 mm)</b>	Component Code: C05	 12

## BIAXIAL I/A HANDPIECES IRRIGATION









- Curved shaft
- Smooth tip

<b>85902S19</b>	<b>19G Irrigation handpiece (Ø 1.07 mm)</b>	Component Code: B02	 12
<b>85902S20</b>	<b>20G Irrigation handpiece (Ø 0.89 mm)</b>	Component Code: B03	 12
<b>85787S</b>	<b>21G Irrigation handpiece (Ø 0.8 mm)</b>	Component Code: B06	 12
<b>85806S</b>	<b>22G Irrigation handpiece (Ø 0.7 mm)</b>	Component Code: B09	 12
<b>85807S</b>	<b>23G Irrigation handpiece (Ø 0.6 mm)</b>	Component Code: B11	 12

## BIAXIAL I/A HANDPIECES IRRIGATION

<b>85781S</b>	<b>21G Irrigation handpiece (Ø 0.8 mm), roughened tip</b>	Component Code: B05	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 0.8 mm (21G)</li> <li>▪ Curved shaft</li> <li>▪ Two side ports of 0.6 mm</li> <li>▪ Roughened tip</li> </ul>	
<b>85788S</b>	<b>21G Irrigation handpiece (Ø 0.8 mm), central port</b>	Component Code: B07	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 0.8 mm (21G)</li> <li>▪ Curved shaft</li> <li>▪ Central irrigation port</li> </ul>	
		<ul style="list-style-type: none"> <li>▪ Curved shaft</li> <li>▪ Central irrigation port, beveled tip</li> </ul>	
<b>85789S</b>	<b>22G Irrigation handpiece, central port (Ø 0.7 mm)</b>	Component Code: B08	 12
<b>85791S</b>	<b>23G Irrigation handpiece, central port (Ø 0.6 mm)</b>	Component Code: B09	 12

## IRRIGATING CHOPPERS FOR BIAXIAL MICS™ (B-MICS) 19 &amp; 20 GAUGE

<b>85903S19</b>	<b>Nagahara 19G EndOut</b>	Component Code: D02	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.07 mm (19G)</li> <li>▪ Central irrigation port</li> <li>▪ Nagahara type chopping tip</li> </ul>	
<b>85903S20</b>	<b>Nagahara 20G EndOut</b>	Component Code: D03	 12
		<ul style="list-style-type: none"> <li>▪ Outer diameter 1.07 mm (20G)</li> <li>▪ Central irrigation port</li> <li>▪ Nagahara type chopping tip</li> </ul>	

# Vitreoretinal Surgery

Sterile Single Use Instruments and Accessories



VITREORETINAL FORCEPS

With sleek and ergonomic handle.  
Balanced design for optimal feel and control.

23 GAUGE

**65023S Endgripping Forceps**

Component Code: I01

 6



- 23G, low glare shaft
- Ultra-thin endgripping tip for enhanced visibility and grasp
- Used to peel Epiretinal membrane and also ILM

**SUI03 Asymmetric Peeling Forceps**

Component Code: I03

 6



- 23G, low glare shaft
- Used for ILM and Epiretinal Membrane Peel
- For use on macular puckers and cellophane Maculopathy
- The asymmetric jaw allows to see over the instrument to visualise retinal tissue

25 GAUGE

**65025S Endgripping Forceps**

Component Code: I02

 6



- 25G, low glare shaft
- Ultra-thin endgripping tip for enhance visibility and grasp
- Used to peel Epiretinal membrane and also ILM

**SUI05 Asymmetric Peeling Forceps**

Component Code: I05

 6



- 25 Gauge, low glare shaft
- Used for ILM and Epiretinal Membrane Peel
- For use on macular puckers and cellophane Maculopathy
- The asymmetric jaw allows to see over the instrument to visualise retinal tissue



## MEMBRANE PICKS

## 23 GAUGE

**SUK01** Membrane Pick

Component Code: K01

 8

- 23G shaft
- 0.3 mm tip
- Tip angle: 130°
- Shaft and tip with non-glare finish

## 25 GAUGE

**SUK02** Membrane Pick

Component Code: K01

 8

- 25G shaft
- 0.2 mm tip
- Tip angle: 130°
- Shaft and tip with non-glare finish

PASSIVE ASPIRATION HANDPIECES

Ready for use with attached cannula.  
For passive aspiration of fluid from the eye.

23 GAUGE

**SUJ01 23G Passive Aspiration Handpiece with 3 mm Soft tip cannula**

Component Code: J01

 12



**SUJ03 23G Passive Aspiration Handpiece with 1.5 mm Soft tip cannula**

Component Code: J03

 12



**SUJ06 23G Passive Aspiration Handpiece with blunt needle**

Component Code: J06

 12



25 GAUGE

**SUJ02 25G Passive Aspiration Handpiece with 1.5 mm Soft tip cannula**

Component Code: J02

 12



- Ready to use with attached cannula
- For passive aspiration of fluid from the eye
- 25 Gauge Soft tip cannula provides atraumatic entry through macular tears or holes

**SUJ07 25G Passive Aspiration Handpiece with blunt needle**

Component Code: J07

 12



- Ready to use with attached cannula
- For passive aspiration of fluid from the eye

## INSTRUMENTS FOR INTRAVITREAL INJECTION

SUM01

**Scleral Marker 3.5 mm**

Component Code: M01



12



- Calibrated marker to mark the injection point

SUM02

**Fixation Hook**

Component Code: M02



12



- For globe fixation during intravitreal injection

BIPOLAR ERASER with lemo type connector

SCLERAL

<b>E7928</b>	<b>Scleral Bipolar Eraser</b>	Component Code: L01	 12
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- Designed for scleral hemostasis
- 45° beveled tip
- Lemos type connector


INTRAOCULAR



Product sample image for the following products

- Designed for retinal endodiathermy
- conical tip
- Lemos type connector

<b>E7929</b>	<b>20G Bipolar Eraser, tapered</b>	Component Code: L02	 12
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<b>E7930</b>	<b>23G Bipolar Eraser, tapered</b>	Component Code: L03	 12
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<b>E7926</b>	<b>25G Bipolar Eraser, tapered</b>	Component Code: L04	 12
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<b>E7927</b>	<b>25G Bipolar Eraser, blunt</b>	Component Code: L05	 12
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- Designed for retinal endodiathermy
- 25G shaft, 45° beveled tip
- Lemos type connector

BIPOLAR ERASER with 2-pin connector

INTRAOCULAR

**E7931 23G Bipolar Eraser, tapered, 2-pin**

Component Code: L06

 12

- Designed for retinal endodiathermy
- 23G shaft, conical tip
- 2-pin connector

**E7924 25G Bipolar Eraser, tapered, 2-pin**

Component Code: L07

 12

- Designed for retinal endodiathermy
- 25G shaft, conical tip
- 2-pin connector

**E7925 25G Bipolar Eraser, 45° beveled tip**

Component Code: L08

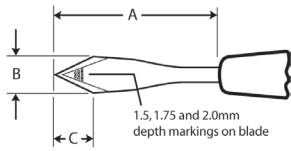
 12

- Designed for retinal endodiathermy
- 25G shaft, 45° beveled tip
- 2-pin connector

## LASEREDGE™ KNIVES



### Clear Corneal Knives



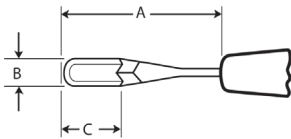
STERILE



- 1.3 mm Angled Double Bevel
- 1.6 mm Angled Double Bevel
- 2.75 mm Angled Double Bevel
- 2.85 mm Angled Double Bevel
- 3.0 mm Angled Double Bevel
- 3.2 mm Angled Double Bevel

Catalog #	Dimensions (mm)		
	A	B	C
6/box			
E7594	12.6	1.3	1.45
E7595	12.6	1.6	1.7
E7527	14.4	2.75	3.1
E7528	14.4	2.85	3.1
E7529	14.4	3.0	3.2
E7532	14.4	3.2	3.6

### Crescent Knives



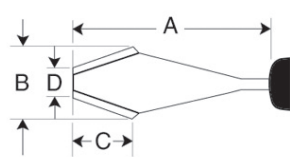
STERILE



- Angled Bevel Up
- Angled Bevel Down

Catalog #	Dimensions (mm)		
	A	B	C
6/box			
E7510	12.7	2.1	3.7
E7510D	12.7	2.1	3.7

### Implant Knives



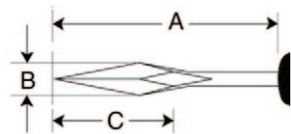
STERILE



- 3.5 mm Angled Up
- 4.0 mm Angled Bevel Up
- 5.2 mm Angled Bevel Up

Catalog #	Dimensions (mm)			
	A	B	C	D
6/box				
E7562	14.7	3.5	3.8	1.7
E7560A	15.2	4.0	3.4	1.2
E7561A	16.5	5.2	4.1	1.7

### MVR Knives



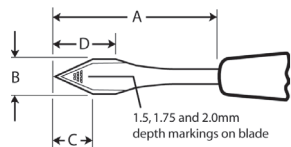
STERILE



- 19 Gauge
- 20 Gauge
- 23 Gauge
- 25 Gauge

Catalog #	Dimensions (mm)		
	A	B	C
6/box			
E7519	31.8	1.5	3.1
E7520	31.8	1.2	2.4
E7523	31.8	0.65	1.1
E7525	31.8	0.5	1.0

### Parallel Side Knives



STERILE

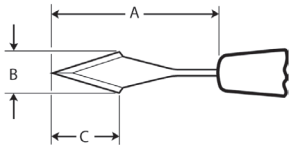


- 2.75 mm Angled Double Bevel

Catalog #	Dimensions (mm)			
	A	B	C	D
6/box				
E7575	14.4	2.75	3.1	4.8

LASEREDGE™ KNIVES

Slit Knives



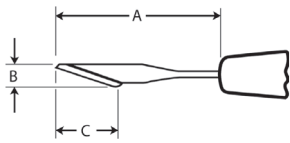
STERILE



- 2.5 mm Angled Bevel Up
- 2.65 mm Angled Bevel Up
- 2.65 mm Angled Double Bevel
- 2.75 mm Angled Bevel Up
- 2.8 mm Angled Double Bevel
- 2.85 mm Angled Bevel Up
- 3.0 mm Angled Bevel Up
- 3.0 mm Angled Double Bevel
- 3.2 mm Angled Bevel Up

Catalog #	Dimensions (mm)		
	A	B	C
6/box			
E7550A	14.4	2.5	3.8
E7551A	14.6	2.6	3.9
E7551ADB	14.4	2.6	3.3
E7559A	14.4	2.75	3.2
E7552ADB	14.4	2.8	3.4
E7553A	14.1	2.8	3.3
E7556A	14.4	3.0	3.9
E7556ADB	14.4	3.0	3.7
E7557A	14.4	3.2	3.9

Stab Knives



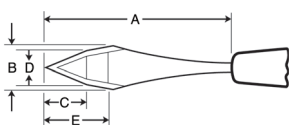
STERILE



- 15°
- 22.5°
- 30°
- 45°

Catalog #	Dimensions (mm)		
	A	B	C
6/box			
E7515	11.2	1.6	5.9
E7522	10.7	1.7	4.0
E7530	10.4	1.7	2.9
E7545	8.9	1.9	1.9

Trapezoidal Knives



STERILE



- 1.5 -1.7 mm Angled
- 1.5 -2.0 mm Angled
- 1.6 -1.8 mm Angled
- 2.0 -2.2 mm Angled
- 2.75 - 3.2 mm Angled Bevel Up
- 2.85 - 3.2 mm Angled Bevel Up

Catalog #	Dimensions (mm)				
	A	B	C	D	E
6/box					
E7599	14.4	N/A	2.0	1.5	3.43
E7596	14.4	2.0	1.8	1.5	
E7600	14.4	1.8	1.8	1.6	2.95
E7601	14.4	2.2	2.3	2.0	3.1
E7572	16.8	3.2	3.2	2.75	4.6
E7582	16.8	3.2	3.4	2.85	4.3

CANNULAS

Anesthesia



STERILE



RETROBULBAR

23 Gauge, Atkinson Style Bevel  
25 Gauge, Atkinson Style Bevel

PERIBULBAR

23 Gauge, Atkinson Style Bevel  
25 Gauge, Atkinson Style Bevel

Catalog #

Dimensions (mm)

Catalog #	Dimensions (mm)	
5/box	Length (excluding hub)	
E7131EAN	38.0	
E7133EAN	38.0	
E7132EAN	32.0	
E7134EAN	32.0	

Anterior Chamber



STERILE



23 Gauge, Angled Tip  
25 Gauge, Angled Tip  
27 Gauge, Angled Tip  
30 Gauge, Angled Tip

Catalog #

Dimensions (mm)

Catalog #	Tip	Length (excluding hub)
5/box		
E7102	7.0	24.5
E7103	9.0	20.5
E7104	5.0	20.5
E7105	5.0	21.0

Cystotomes - Irrigating



STERILE



FORMED

23 Gauge, Formed Curved Tip  
25 Gauge, Formed Curved Tip  
25 Gauge, Short Curved Tip  
27 Gauge, Short Curved Tip

Catalog #

Dimensions (mm)

Catalog #	Tip	Length (excluding hub)
5/box		
E7112EAN	12.0	16.5
E7113EAN	12.0	16.0
E7114EAN	8.0	16.5
E7115EAN	8.0	16.0

Hydrodissection



STERILE



25 Gauge, Angled Flattened Tip for Insertion Under Capsular Flap

Catalog #

Dimensions (mm)

Catalog #	Tip	Length (excluding hub)
5/box		
E7155EAN	7.0	21.0

Lacrimal



STERILE



19 Gauge Shaft Tapered to 23 Gauge Tip, Straight  
26 Gauge, Curved

Catalog #

Dimensions (mm)

Catalog #	Dimensions (mm)	
5/box	Length (excluding hub)	
E7184	37.5	
E7187EAN	31.0	



### Viscoelastic



5

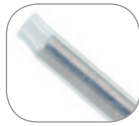
STERILE



23 Gauge, Hub Facilitates Flow of Viscoelastic Material  
 27 Gauge, Hub Facilitates Flow of Viscoelastic Material

Catalog #	Dimensions (mm)	
	Tip	Length (excluding hub)
5/box E7180	7.0	24.5
E7182	7.0	24.5

### Miscellaneous



5

STERILE



27 Gauge  
 Silicone Capsule Polisher.  
 Silicone tip provides squeegee effect.

Catalog #	Dimensions (mm)	
	Length (excluding hub)	
5/box E7153EAN	22.0	

# Cataract Surgery

## MANIPULATORS

SUF01	Koch Stop & Chop Manipulator	4
SUF02	Sinsky Hook	4
SUF03	Phaco Spatula	4

## SPECULUM

	Barraquer Eye Speculum	5
52001S	Eye Speculum	5
52000S	Eye Speculum, with aspiration	5

## FORCEPS

SUE01	Capsulorhexis Forceps	6
SUE02	Bonn Forceps	6
SUE03	Tying Forceps	6
SUE04	McPherson Tying Forceps	6
SUE05	Pierse Tying Forceps	6
SUE06	MICS™ Capsulorhexis Forceps	6
SUE07	Capsulorhexis Forceps with markings	7

## CAPSULEGUARD I/A® STELLARIS® SYSTEM COAXIAL I/A HANDPIECES

85915ST	MICS CapsuleGuard I/A® Handpiece 45°	8
85914ST	MICS CapsuleGuard I/A® Handpiece straight	8
85910ST	CapsuleGuard I/A® handpiece, tip 45°	8
85912ST	CapsuleGuard I/A® Handpiece straight	8
85913ST	CapsuleGuard I/A® Handpiece curved	8

## STELLARIS® SYSTEM COAXIAL I/A HANDPIECES

85794ST	1.8 mm C-MICS I/A handpiece curved	9
85795ST	1.8 mm C-MICS I/A handpiece 45°	9
85783ST	17G I/A handpiece, curved shaft	9
85784ST	17G I/A handpiece, straight shaft, tip 45°	9
85786ST	16G I/A handpiece, straight shaft, tip 90°	9

## STELLARIS® SYSTEM BIAxIAL I/A HANDPIECES IRRIGATION

85902ST19	1.8 mm B-MICS 19G (Ø 1.07 mm) Irrigation handpiece	10
85787ST	21G Irrigation handpiece (Ø 0.8 mm)	10
85806ST	22G Irrigation handpiece (Ø 0.7 mm)	10
85807ST	23G Irrigation handpiece (Ø 0.6 mm)	10

## STELLARIS® SYSTEM BIAxIAL I/A HANDPIECES ASPIRATION

85901S19	1.8 mm B-MICS 19G Aspiration handpiece (Ø 1.07 mm)	10
85780S	21G Aspiration handpiece (Ø 0.8 mm)	10
85790S	22G Aspiration handpiece (Ø 0.7 mm)	10
85792S	23G Aspiration handpiece (Ø 0.6 mm)	10

## STELLARIS® SYSTEM IRRIGATING CHOPPER

85903ST19	1.8 mm B-MICS Irrigating Chopper 19G	10
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## CAPSULEGUARD I/A® COAXIAL I/A HANDPIECES FOR STANDARD TUBING SYSTEM

85915S	MICS CapsuleGuard I/A® Handpiece 45°	11
85914S	MICS CapsuleGuard I/A® Handpiece straight	11
85910S	CapsuleGuard I/A® handpiece, tip 45°	11
85912S	CapsuleGuard I/A® Handpiece straight	11
85913S	CapsuleGuard I/A® Handpiece curved	11

## COAXIAL I/A HANDPIECES FOR STANDARD TUBING SYSTEM

85782S	17G I/A handpiece, straight shaft and tip	12
85783S	17G I/A handpiece, curved shaft	12
85784S	17G I/A handpiece, straight shaft, tip 45°	12
85785S	I/A handpiece, straight shaft, with sleeve	12
85786S	16G I/A handpiece, straight shaft, tip 90°	12

## BIAxIAL I/A HANDPIECES ASPIRATION

85901S19	19G Aspiration handpiece (Ø 1.07 mm)	13
85901S20	20G Aspiration handpiece (Ø 0.89 mm)	13
85780S	21G Aspiration handpiece (Ø 0.8 mm)	13
85790S	22G Aspiration handpiece (Ø 0.7 mm)	13
85792S	23G Aspiration handpiece (Ø 0.6 mm)	13

## BIAxIAL I/A HANDPIECES IRRIGATION

85902S19	19G Irrigation handpiece (Ø 1.07 mm)	13
85902S20	20G Irrigation handpiece (Ø 0.89 mm)	13
85787S	21G Irrigation handpiece (Ø 0.8 mm)	13
85806S	22G Irrigation handpiece (Ø 0.7 mm)	13
85807S	23G Irrigation handpiece (Ø 0.6 mm)	13
85781S	21G Irrigation handpiece (Ø 0.8 mm), roughened tip	14
85788S	21G Irrigation handpiece (Ø 0.8 mm), central port	14
85789S	22G Irrigation handpiece, central port (Ø 0.7 mm)	14
85791S	23G Irrigation handpiece (Ø 0.6 mm)	14

## IRRIGATING CHOPPERS FOR BIAxIAL MICS™ (B-MICS) 19 & 20 GAUGE

85903S19	Nagahara 19G EndOut	14
85903S20	Nagahara 20G EndOut	14

## Vitreoretinal Surgery

### VITREORETINAL FORCEPS

65023S	23G Endgripping Forceps	16
65025S	25G Endgripping Forceps	16
SUI03	23G Asymmetric Peeling Forceps	16
SUI05	25G Asymmetric Peeling Forceps	16

### MEMBRANE PICKS

SUK01	23G Membrane Pick	17
SUK02	25G Membrane Pick	17

### PASSIVE ASPIRATION HANDPIECES

SUJ01	23G Passive Aspiration Handpiece with 3 mm Soft tip cannula	18
SUJ03	23G Passive Aspiration Handpiece with 1.5 mm Soft tip cannula	18
SUJ06	23G Passive Aspiration Handpiece with blunt needle	18
SUJ02	25G Passive Aspiration Handpiece with 1.5 mm Soft tip cannula	18
SUJ05	25G Passive Aspiration Handpiece with blunt needle	18

### INTRAVITREAL INJECTION

SUM01	Scleral Marker 3.5 mm	19
SUM02	Fixation Hook	19

### BIPOLAR ERASER WITH LEMO TYPE CONNECTOR

E7928	Scleral Bipolar Eraser	20
E7929	20G Bipolar Eraser, tapered	20
E7930	23G Bipolar Eraser, tapered	20
E7926	25G Bipolar Eraser, tapered	20
E7927	25G Bipolar Eraser, blunt	20

### BIPOLAR ERASER WITH LEMO TYPE CONNECTOR

E7931	23G Bipolar Eraser, tapered, 2-pin	21
E7924	25G Bipolar Eraser, tapered, 2-pin	21
E7925	25G Bipolar Eraser, 45° beveled tip	21

## Knives

### LASEREDGE™ KNIVES

Clear Corneal Knives	22
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Implant Knives	22
MVR Knives	22
Parallel Side Knives	22
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Stab Knives	23
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## Cannulas

### CANNULAS

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Markkinointi:  
OneMed Oy, PL 10, 00321 Helsinki  
[www.onemed.fi](http://www.onemed.fi)  
Puh. 020 786 6830, [asiakaspalvelu@onemed.com](mailto:asiakaspalvelu@onemed.com)

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Bausch & Lomb  
European Office  
  
106 London Road  
Kingston-upon-Thames  
Surrey KT2 6TN, UK  
Tel +44 20 8781 5500  
Fax +44 20 8781 2997

Germany/ Switzerland Austria  
Tel. +49 30 330 93 54 31  
Fax +49 30 330 93 54 70

France  
Tel. +33 4 67 12 30 30  
Fax +33 4 67 12 30 31

United Kingdom  
Tel. +44 20 8781 0000  
Fax +44 20 8781 0001

Italy  
Tel. +39 039 207 3744  
Fax +39 039 201 0081

Belgium-Luxembourg  
Tel. +32 32 80 82 40  
Fax +32 32 80 82 59

Netherlands  
Tel. +31 20 65 54 555  
Fax +31 20 65 54 640

Spain  
Tel. +34 902 386 666  
Fax +34 902 250 300

Portugal  
Tel. +351 214 241 510  
Fax +351 214 241 519

Nordic Countries  
Tel. +46 86 169 585  
Fax +46 86 582 541

Emerging Markets  
Tel. +33 4 67 12 30 30  
Fax +33 4 67 12 30 32

South Africa  
Tel. +27 11 259 2600  
Fax +27 11 259 2650