

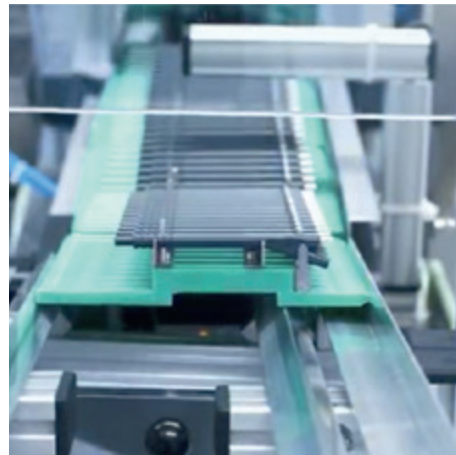
STORZ[®]
Ophthalmic Instruments

PRODUCT CATALOGUE

Sterile Single Use Instruments for
Cataract and Vitreoretinal Surgery



BAUSCH+LOMB
See better. Live better.



CONTENTS

INTRODUCTION

	Page
Single Use Instruments	4-5
Per Procedure Trays	6-7

CATARACT SURGERY

Specula	10
Forceps	10-11
Manipulators	12
CapsuleGuard® Stellaris® System Coaxial I/A Handpieces	13
Stellaris® System Coaxial I/A Handpieces	14
Stellaris® System Biaxial Irrigation	15
Biaxial Aspiration Handpieces	16
Coaxial I/A Handpieces	17-18
Biaxial Irrigation Handpieces	19-20
Biaxial Irrigating Choppers	20

FEMTOCATARACT SURGERY

I/A Handpieces For Zero Phaco Lens Removal	22
--	----

VITREORETINAL SURGERY

Endgripping Forceps	24
Endgripping ILM Forceps	24
Asymmetric Peeling Forceps	25
Serrated Forceps	25
Bipolar Erasers	26-27
Membrane Picks	27
Backflush/Extrusion Handpieces	28-29
Passive Aspiration Handpieces	29

KNIVES

Clear Corneal Knives	31
Crescent Knives	31
Slit Knives	32
Stab Knives	33
Trapezoidal Knives	34
MVR Knives	35
Sideport Knives	35

CANNULAS

Cannulas	37-40
----------	-------

TREPHINES

Trephines	42-44
-----------	-------

MISCELLANEOUS

Protectors, Shields, Holders	46
------------------------------	----

INDEX

Index	48-50
-------	-------

STERILE SINGLE USE INSTRUMENTS DESIGNED FOR SAFETY, CONSISTENCY, CONVENIENCE

For over 120 years, Storz® Ophthalmic Instruments have been recognised around the World for industry leading quality and innovation. Each of our surgical instruments are designed, manufactured and tested with surgeons being involved throughout the entire process. This ensures the instruments delivered from our Manufacturing Centre's of Excellence meet quality and performance expectations.

Sterile single use instruments by Bausch + Lomb Storz® Ophthalmic Instruments

Bausch + Lomb is pleased to introduce this new edition catalogue of sterile single use instruments. In this catalogue you will find the entire Storz® Ophthalmic Instruments product line of high precision sterile single use instruments.

Together with Bausch + Lomb Stellaris®, Victus® and Technolas® Teneo 317™, single use instruments provide surgeons with the tools and technology to perform latest techniques for the treatment of cataracts and vitreoretinal conditions.

Trusted Quality. Leading Design.

Bausch + Lomb's success is underpinned by its ability to maintain hand-crafted excellence, while adapting to an ever changing environment with latest instrument designs.

Sterile single use Bausch + Lomb Storz® Ophthalmic Instruments are designed and manufactured in Heidelberg, Germany, which combines very well with the excellence of Bausch + Lomb's reusable instruments.

The vast in house expertise for manufacturing reusable instruments has been beneficial when designing the single use instrument range. This is owing to the functionality being on a par with the Storz Ophthalmic Instruments.

All cataract and vitreoretinal instruments can be ordered individually, as components of a sterile Per Procedure Tray (p. 6) or as components of sterile Custom Packs built to your exact requirements.

Quality Management

Bausch + Lomb is renowned and recognised for its high standard of quality manufacturing.

All Bausch + Lomb facilities are certified according to EN ISO 13485 and ISO 9001 as well as according to the European Medical Devices Directive 93/42/EEC, Annex II to ensure compliance with CE marking requirements.

Find us online

For the most up-to date overview of available instruments, visit our website: www.storzeye.eu

Why single use?

1. Safety

B + L single use Instruments are delivered sterile and provide optimal protection against infection and cross contamination for every single surgery.

2. Consistent Quality

With B + L single use Instruments you always use a new instrument which ensures consistent quality and performance for each procedure. Instruments and Per Procedure Trays are supplied sterile packed and are sterilised in a validated process.

3. Economical

B + L single use Instruments and Per Procedure Trays provide a clear cost allocation that may lead to a reduction in processing costs in the hospital.

4. Properties

B + L single use Instruments and Per Procedure Trays are made from a high performance plastic and medical grade stainless steel. The special composition of the instruments provides high quality and efficient mechanical properties for the intended function of each instrument.

5. Ecological

Single use instruments can be disposed of with other clinical waste. Because of health aspects regarding the disposal of microbiological burden, hospital waste is usually incinerated. The materials used for B + L single use instruments do not contain hazardous materials, thus ensuring safe and clean incineration. In addition, the plastic provides energy to maintain the incineration process and saves on the flammables required to burn the waste. Single use instruments may have a lower environmental impact compared to Reusables thanks to savings on disinfectant chemicals, transportation and energy to reprocess reusable instruments.



We have used B & L single use instruments for many years for all the surgeons in our department and have had a remarkable increase in efficiency and safety as a consequence.

Mr Paul Ursell MBBS MD FRCOphth



STERILE SINGLE USE PER PROCEDURE TRAYS BY B + L STORZ® OPHTHALMIC INSTRUMENTS

Bausch + Lomb is continuously exploring ways of offering innovative products for you and your patients.

As a globally known Surgical partner our aim is to offer you practical solutions to help with efficiency on a daily basis. In offering you the option of assembling specific single use instruments we are providing a flexible solution designed to provide safety, consistency and convenience in your operating room.

Make it yours!

The bespoke Per Procedure Tray is a complete kit of Bausch + Lomb's high precision single use instruments that can be organised in accordance with your preferred surgical technique.

Single Use Per Procedure Trays are available for Cataract, Femtocataract and Vitreoretinal surgeries and offer various methods of assembling.

By designing your bespoke Per Procedure Tray of sterile single use instruments you can see the benefit of this option.

Cataract Trays

The cataract product line offers a variety of instruments for different surgical techniques. Select your bimanual or coaxial handpieces and combine them with your choice of sterile single use instruments with a comparable functionality to our reusable instruments line.

Femtocataract Trays

By adding the Zero Phaco handpiece (p. 22) to your tray you can benefit from a fully disposable femtocataract procedure. Combined with your femtosecond laser, the handpiece is a good alternative to perform your cataract surgery without the use of ultrasound.

Complete your individual Per Procedure Tray with our unique Zero Phaco handpiece (p. 22) to obtain a fully disposable surgical femtolaser-assisted Cataract surgery!

Try out the online Per Procedure Tray Configurator on our website!

Visit www.storzeye.eu to assemble your individual Tray at home or on your mobile device:

- Choose your Procedure and access the available instruments portfolio for your anterior or posterior surgery.
- Browse the instruments categories and assemble your individual sterile single use Per Procedure Tray with the components you need.
- Send your request. We will get back to you with your individual offer.
- We know you want to use your Per Procedure Tray as soon as possible. Six weeks after your order you will be able to perform your first surgery with your personal Per Procedure Tray.

Vitreoretinal Trays

Perform vitreoretinal surgeries with the retinal line of 20, 23, 25 and 27 gauge instruments. With forceps, bipolar erasers, picks and backflush handpieces, you will be able to assemble all essentials for your next retinal surgery in one tray.

Advantages at a glance

It's simple – having all instruments in one tray, leads to a simplified administration by reducing the number of single units to be ordered and managed.

It's efficient – our Per Procedure Trays are packaged in a sterile pouch and can be directly placed on the sterile operating field. Used instruments can be placed back in the tray and be disposed of.

It's safe and consistent – Use new “ready to use” instruments designed to provide a consistent precision and quality in every surgery.



CATARACT SURGERY



SPECULA

SUH01

Barraquer Eye Speculum

24



- Wire speculum with closed valves.
- 14.0 mm blade length.

SUH04

Adjustable Eye Speculum

6



- Adjustable eye speculum with 16.0 mm solid blades.

FORCEPS

SUE02-12

Bonn Forceps

12



- Straight jaws.
- 1 × 2 teeth 0.12 mm.
- 3.5 mm tying platform.
- For tissue manipulation and bulbus fixation.
- 100.0 mm overall length.

SUE03-12

Tying Forceps, straight

12



- Straight jaws.
- 3.5 mm tying platform.
- 100.0 mm overall length.
- May be used for IOL manipulation and cartridge loading.

SUE04-12

McPherson Tying Forceps

12



- Angled jaws.
- 4.0 mm tying platform.
- 8.5 mm jaw length.
- 98.0 mm overall length.
- May be also used for cartridge loading.

FORCEPS

SUE05-12

Pierse Tying Forceps

12



- Straight jaws.
- 0.25 mm notched.
- 4.0 mm tying platform.
- 100.0 mm overall length.
- For tissue manipulation and bulbus fixation.

SUE01-12

Capsulorhexis Forceps

12



- Angled jaws.
- 11.5 mm jaw length.
- fine sharp tips.
- 100.0 mm overall length.

SUE06-12

MICS Capsulorhexis Forceps

12



- Fine angled tips ideal for grasping delicate capsule during MICS 1.8 mm procedures.
- Angled shafts allow ease of movement in the anterior chamber.

SUE07-12

Capsulorhexis Forceps, with markings

12



- Forceps shafts with markings at 2.75 mm/3.0 mm (radius) and 5.5 mm/6.0 mm (diameter), for determining the diameter for capsulorhexis.
- Fine angled tips ideal for grasping delicate capsule also during MICS 1.8 mm procedures.
- Angled shafts allow ease of movement in the anterior chamber.

SUE08-12

MICS Capsulorhexis Forceps with curved jaws

12



- Fine angled tips ideal for grasping delicate capsule during MICS 1.8 mm procedures.
- Angled curved shafts allow ease of movement in the anterior chamber.

SUI20-12

MICS 1.0 mm Capsulorhexis Forceps

12



- Angled endgripping platforms for grasping delicate capsule.
- 23GA shaft designed for performing capsulorhexis through a 1.0 mm incision.
- Low glare instrument shaft.

MANIPULATORS

SUF01

Koch Stop & Chop Manipulator

12



- Angled shaft with 1.4 mm tip.
- 10.0 mm shaft length.
- Overall length 116.0 mm.
- Designed to efficiently perform the "Stop and Chop" technique.

SUF02

Sinsky Hook

12



- Angled shaft with 0.5 mm tip and 0.18 mm diameter.
- 115.0 mm overall length.
- For lens dialing and manipulation.

SUF03

Phaco Spatula

12



- Angled.
- 11.0 mm spatula length.
- 117.0 mm overall length.
- For nucleus manipulation.

SUF04

Drysdale type Nucleus Manipulator

12



- Flattened paddle tip with generous surface area is ideal for manipulating tissue, rotating and cracking the nucleus.

SUF05

Y-shaped Nucleus Rotator

12



- With horizontal "Y-Hook".

SUF06

Y-shaped Nucleus Rotator

12



- With vertical "Y-Hook".

CAPSULEGUARD® STELLARIS® SYSTEM COAXIAL I/A HANDPIECES

- One-piece silicone construction I/A tip.
- The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag.
- Semi-transparent silicone sleeve provides perfect visualisation.

CapsuleGuard IA®

85910ST

CapsuleGuard IA® Handpiece, 45°

12



- Aspiration tip 45°.
- Recommended for use in a 2.2 - 2.8 mm incision.
- Designed with luer-lock design for the Stellaris® System.

85912ST

CapsuleGuard IA® Handpiece, straight

12



- Straight shaft, straight aspiration tip.
- Recommended for use in a 2.2 - 2.8 mm incision.
- Designed with luer-lock design for the Stellaris® System.

85913ST

CapsuleGuard IA® Handpiece, curved

12



- Curved shaft, straight aspiration tip.
- Recommended for use in a 2.2 - 2.8 mm incision.
- Designed with luer-lock design for the Stellaris® System.

85914ST

MICS CapsuleGuard IA® Handpiece, straight

12



- Straight shaft, straight aspiration tip.
- Recommended for use in a sub 2.0 mm incision.
- Designed with luer-lock design for the Stellaris® System.

85915ST

MICS CapsuleGuard IA® Handpiece, 45°

12



- Aspiration tip 45°.
- Recommended for use in a sub 2.0 mm incision.
- Designed with luer-lock design for the Stellaris® System.

STELLARIS® SYSTEM COAXIAL I/A HANDPIECES

85783ST

17GA I/A Handpiece, curved

12



- Curved shaft. Ideal for deep-set eyes.
- 0.3 mm aspiration port.
- Outer diameter 1.5 mm (17GA).
- Designed with luer-lock design for the Stellaris® System.

85784ST

17GA I/A Handpiece, tip 45°

12



- Straight shaft with 45° angled aspiration tip.
- 0.3 mm aspiration port.
- Outer diameter 1.5 mm (17GA).
- Designed with luer-lock design for the Stellaris® System.

85786ST

16GA I/A Handpiece, tip 90°

12

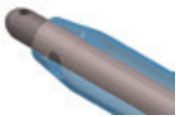


- Straight shaft with 90° angled aspiration tip.
- Ideal for 12 o'clock cortical material removal.
- 0.3 mm aspiration port.
- Outer diameter 1.65 mm (16GA).
- Designed with luer-lock design for the Stellaris® System.

85794ST

I/A Handpiece, curved, with sleeve, for 1.8 C-MICS

12



- Curved shaft with silicone irrigation sleeve.
- For 1.8 mm incision.
- 0.3 mm aspiration port.
- Designed with luer-lock design for the Stellaris® System.

85795ST

I/A Handpiece, with sleeve, tip 45°, for 1.8 C-MICS

12



- 45° angled tip with silicone irrigation sleeve.
- For 1.8 mm incision.
- 0.3 mm aspiration port.
- Designed with luer-lock design for the Stellaris® System.

STELLARIS® SYSTEM BIAXIAL IRRIGATION

**85902ST19****19GA Irrigation Handpiece**

12

- Curved shaft. Smooth tip.
- Two lateral irrigation ports of 0.6 mm Ø.
- Outer diameter 1.07 mm (19GA).
- Designed with luer-lock design for the Stellaris® System.

85806ST**22GA Irrigation Handpiece**

12

- Curved shaft. Smooth tip.
- Two lateral irrigation ports.
- Outer diameter 0.7 mm (22GA).
- Designed with luer-lock design for the Stellaris® System.

85787ST**21GA Irrigation Handpiece**

12

- Curved shaft. Smooth tip.
- Two lateral irrigation ports of 0.6 mm Ø.
- Outer diameter 0.8 mm (21GA).
- Designed with luer-lock design for the Stellaris® System.

85807ST**23GA Irrigation Handpiece**

12

- Curved shaft. Smooth tip.
- Two lateral irrigation ports.
- Outer diameter 0.6 mm (23GA).
- Designed with luer-lock design for the Stellaris® System.

BIAXIAL ASPIRATION HANDPIECES

**85901S19****19GA Aspiration Handpiece**

12

- Curved shaft.
- Roughened tip.
- 0.3 mm aspiration port.
- Outer diameter 1.07 mm (19GA).

**85790S****22GA Aspiration Handpiece**

12

- Curved shaft.
- Roughened tip.
- 0.3 mm aspiration port.
- Outer diameter 0.7 mm (22GA).

85901S20**20GA Aspiration Handpiece**

12

- Curved shaft.
- Roughened tip.
- 0.3 mm aspiration port.
- Outer diameter 0.89 mm (20GA).

85792S**23GA Aspiration Handpiece**

12

- Curved shaft.
- Roughened tip.
- 0.3 mm aspiration port.
- Outer diameter 0.6 mm (23GA).

85780S**21GA Aspiration Handpiece**

12

- Curved shaft.
- Roughened tip.
- 0.3 mm aspiration port.
- Outer diameter 0.8 mm (21GA).

85900S**21GA Aspiration Handpiece**

12



- Aspiration tip with lateral port.
- Roughened tip.
- Outer diameter 0.8 mm (21GA).

COAXIAL I/A HANDPIECES

- One-piece silicone construction I/A tip.
- The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag.
- Semi-transparent silicone sleeve provides perfect visualisation.

CapsuleGuard IA®

85910S

CapsuleGuard IA® Handpiece, 45°

12



- Aspiration tip 45°.
- Recommended for use in a 2.2 – 2.8 mm incision.

85912S

CapsuleGuard IA® Handpiece, straight

12



- Straight shaft, straight aspiration tip.
- Recommended for use in a 2.2 – 2.8 mm incision.

85913S

CapsuleGuard IA® Handpiece, curved

12



- Curved shaft, straight aspiration tip.
- Recommended for use in a 2.2 – 2.8 mm incision.

85914S

MICS CapsuleGuard IA® Handpiece, straight

12



- Straight shaft, straight aspiration tip.
- Recommended for use in a sub 2.0 mm incision.

85915S

MICS CapsuleGuard IA® Handpiece, 45°

12



- Aspiration tip 45°.
- Recommended for use in a sub 2.0 mm incision.

COAXIAL I/A HANDPIECES

85782S

17GA I/A Handpiece, straight

12



- Straight tip for initial cortical removal.
- 0.3 mm aspiration port.
- Outer diameter 1.5 mm (17GA).

85783S

17GA I/A Handpiece, curved

12



- Curved shaft.
- Ideal for deep-set eyes.
- 0.3 mm aspiration port.
- Outer diameter 1.5 mm (17GA).

85784S

17GA I/A Handpiece, straight, tip 45°

12

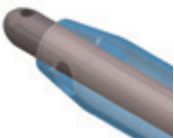


- For optimal 360° cortical material removal.
- 0.3 mm aspiration port.
- Outer diameter 1.5 mm (17GA).

85785S

20GA I/A Handpiece, straight with sleeve

12



- Straight tip with silicone irrigation sleeve for standard phaco incision.
- Aspiration cannula 0.9 mm (20GA).
- 0.3 mm aspiration port.

85786S

16GA I/A Handpiece, straight, tip 90°

12



- Straight shaft with 90° angled aspiration tip.
- Ideal for 12 o'clock cortical material removal.
- 0.3 mm aspiration port.
- Outer diameter 1.65 mm (16GA).

BIAXIAL IRRIGATION HANDPIECES

85902S19

19GA Irrigation Handpiece

12



- Curved shaft. Smooth tip.
- Two lateral irrigation ports of 0.6 mm Ø.
- Outer diameter 1.07 mm (19GA).

85902S20

20GA Irrigation Handpiece

12



- Curved shaft. Smooth tip.
- Two lateral irrigation ports of 0.6 mm Ø.
- Outer diameter 0.89 mm (20GA).

85781S

21GA Irrigation Handpiece, roughened

12



- Curved shaft. Roughened tip.
- Two lateral irrigation ports of 0.6 mm Ø.
- Outer diameter 0.8 mm (21GA).

85787S

21GA Irrigation Handpiece

12



- Curved shaft. Smooth tip.
- Two lateral irrigation ports of 0.6 mm Ø.
- Outer diameter 0.8 mm (21GA).

85789S

22GA Irrigation Handpiece, central port, beveled tip

12



- Curved shaft.
- Central irrigation port.
- Outer diameter 0.7 mm (22GA).

85806S

22GA Irrigation Handpiece

12



- Curved shaft. Smooth tip.
- Two lateral irrigation ports.
- Outer diameter 0.7 mm (22GA).

BIAXIAL IRRIGATION HANDPIECES

85807S

23GA Irrigation Handpiece

12



- Curved shaft.
- Smooth tip.
- Two lateral irrigation ports.
- Outer diameter 0.6 mm (23GA).

85791S

23GA Irrigation Handpiece, central port, beveled tip

12



- Curved shaft.
- Central irrigation port.
- Outer diameter 0.67 mm (23GA).

BIAXIAL IRRIGATING CHOPPERS

85903S19

19GA Irrigating Chopper

12



- Sharpened inner side.
- Atraumatic tip end.
- Central irrigation port.
- Outer diameter 1.07 mm (19GA).

85903S20

20GA Irrigating Chopper

12



- Sharpened inner side.
- Atraumatic tip end.
- Central irrigation port.
- Outer diameter 0.89 mm (20GA).

FEMTOCATARACT SURGERY



I/A HANDPIECES FOR ZERO PHACO LENS REMOVAL

SUP01

Zero Phaco Handpiece, 1.8 mm

12



- For aspirating softened nuclei during Femtosecond cataract surgery.
- Designed with an open port aspiration tube with 30° bevel.
- Recommended for use in a 1.8 mm incision.

SUP01ST

Zero Phaco Handpiece, 1.8 mm, for Stellaris® System

12



- For aspirating softened nuclei during Femtosecond cataract surgery.
- Designed with an open port aspiration tube with 30° bevel.
- Recommended for use in a 1.8 mm incision.
- Designed for use with the Stellaris® System.

SUP06

Zero Phaco Handpiece, 2.2 mm

12



- For aspirating softened nuclei during Femtosecond cataract surgery.
- Designed with an open port aspiration tube with 30° bevel.
- Recommended for use in a 2.2 mm incision.

SUP06ST

Zero Phaco Handpiece, 2.2 mm, for Stellaris® System

12



- For aspirating softened nuclei during Femtosecond cataract surgery.
- Designed with an open port aspiration tube with 30° bevel.
- Recommended for use in a 2.2 mm incision.
- Designed for use with the Stellaris® System.

SUP05

Zero Phaco Aspiration Handpiece

12



- 21G (0.8 mm) Bimanual Aspiration Handpiece, designed with an open port aspiration tube for aspirating softened nuclei during Femtosecond cataract surgery.
- 30° tapered tip.
- For use with 85787ST - Irrigation Handpiece 21G.

VITREORETINAL SURGERY



ENDGRIPPING FORCEPS

65023S-12

23GA Endgripping Forceps

12



- 23GA single-use end gripping vitreoretinal forceps.
- These forceps are used to peel epiretinal membrane and also ILM.
- Low glare instrument shaft.

65025S-12

25GA Endgripping Forceps

12



- 25GA single-use end gripping vitreoretinal forceps.
- These forceps are used to peel epiretinal membrane and also ILM.
- Low glare instrument shaft.

SUI13-12

27GA Endgripping Forceps

12



- 27GA single-use end gripping vitreoretinal forceps.
- These forceps are used to peel epiretinal membrane and also ILM.
- Low glare instrument shaft.

ENDGRIPPING ILM FORCEPS

SUI09-12

20GA Endgripping ILM Forceps

12



- 20GA end gripping vitreoretinal forceps.
- Specifically designed to remove delicate ILM and epiretinal membrane.
- Low glare instrument shaft.

SUI07-12

23GA Endgripping ILM Forceps

12



- 23GA end gripping vitreoretinal forceps.
- Specifically designed to remove delicate ILM and epiretinal membrane.
- Low glare instrument shaft.

SUI08-12

25GA Endgripping ILM Forceps

12



- 25GA end gripping vitreoretinal forceps.
- Specifically designed to remove delicate ILM and epiretinal membrane.
- Low glare instrument shaft.

ASYMMETRIC PEELING FORCEPS

SUI03-12

23GA Asymmetric Peeling Forceps

12



- Asymmetric jaw for excellent visualisation of retinal tissue.
- Used for ILM, epiretinal membrane peel, macular puckers and cellophane maculopathy.
- 23GA.

SUI05-12

25GA Asymmetric Peeling Forceps

12



- Asymmetric jaw for excellent visualization of retinal tissue.
- Used for ILM, epiretinal membrane peel, macular puckers and cellophane maculopathy.
- 25GA.

SERRATED FORCEPS

SUI10-12

20GA Serrated Forceps

12



- 20GA serrated vitreoretinal forceps.
- The jaws of these forceps have serrations inside for non-slip gripping.
- Designed for peeling and manipulating thicker and more fibrotic membranes.

SUI11-12

23GA Serrated Forceps

12



- 23GA serrated vitreoretinal forceps.
- The jaws of these forceps have serrations inside for non-slip gripping.
- Designed for peeling and manipulating thicker and more fibrotic membranes.

SUI12-12

25GA Serrated Forceps

12



- 25GA serrated vitreoretinal forceps.
- The jaws of these forceps have serrations inside for non-slip gripping.
- Designed for peeling and manipulating thicker and more fibrotic membranes.

SUI14-12

27GA Serrated Forceps

12



- 27GA serrated vitreoretinal forceps.
- The jaws of these forceps have serrations inside for non-slip gripping.
- Designed for peeling and manipulating thicker and more fibrotic membranes.

BIPOLAR ERASERS

E7928

Bipolar Scleral Eraser

12



- Designed for scleral haemostasis.
- 45° beveled tip.
- Lemos type connector.

E7929

20GA Bipolar Eraser, lemo tapered

12



- Designed for retinal endodiathermy.
- 20GA shaft.
- Conical tip.
- Lemo type connector.

E7930

23GA Bipolar Eraser, lemo tapered

12



- Designed for retinal endodiathermy.
- 23GA shaft.
- Conical tip.
- Lemos type connector.

E7931

23GA Bipolar Eraser, 2pin tapered

12



- Designed for retinal endodiathermy.
- 23GA shaft.
- Conical tip.
- 2-pin connector.

E7926

25GA Bipolar Eraser, lemo tapered

12



- Designed for retinal endodiathermy.
- 25GA shaft.
- Conical tip.
- Lemos type connector.

E7927

25GA Bipolar Eraser, lemo blunt

12



- Designed for retinal endodiathermy.
- 25GA shaft.
- 45° beveled tip.
- Lemos type connector.
- Sterile single-use. 12/box.

E7924

25GA Bipolar Eraser, 2pin tapered

12



- Designed for retinal endodiathermy.
- 25GA shaft.
- Conical tip.
- 2-pin connector.

BIPOLAR ERASERS

E7925

25GA Bipolar Eraser, 2pin blunt

12



- Designed for retinal endodiathermy.
- 25GA shaft.
- 45° beveled tip.
- 2-pin connector.

E7932

27GA Bipolar Eraser, lemo tapered

12



- Designed for retinal endodiathermy.
- 27GA shaft.
- Conical tip.
- Lemos type connector.

E7933

27GA Bipolar Eraser, 2pin tapered

12



- Designed for retinal endodiathermy.
- 27GA shaft.
- Conical tip.
- Lemos type connector.

MEMBRANE PICKS

SUK01

23GA Membrane Pick, 130°

8



- 23GA Shaft with non-glare finish.
- 130° angled tip.

SUK02

25GA Membrane Pick, 130°

8



- 25GA Shaft with non-glare finish.
- 130° angled tip.

BACKFLUSH/EXTRUSION HANDPIECES

SUJ08

20GA Backflush/Extrusion Handpiece with blunt tip

6



- For active & passive aspiration.
- 20GA handpiece with blunt tip.
- Grey colour coding ring.

SUJ09

20GA Backflush/Extrusion Handpiece with soft tip brush

6



- For active & passive aspiration.
- 20GA handpiece with soft tip brush.
- Grey colour coding ring.

SUJ10

20GA Backflush/Extrusion Handpiece with soft tip

6



- For active & passive aspiration.
- 20GA handpiece with soft tip.
- Grey colour coding ring.

SUJ11

23GA Backflush/Extrusion Handpiece with blunt tip

6



- For active & passive aspiration.
- 23GA handpiece with blunt tip.
- Green colour coding ring.

SUJ12

23GA Backflush/Extrusion Handpiece with soft tip brush

6



- For active & passive aspiration.
- 23GA handpiece with soft tip brush.
- Green colour coding ring.

SUJ13

23GA Backflush/Extrusion Handpiece with soft tip

6



- For active & passive aspiration.
- 23GA handpiece with soft tip.
- Green colour coding ring.

SUJ14

25GA Backflush/Extrusion Handpiece with blunt tip

6



- For active & passive aspiration.
- 25GA handpiece with blunt tip.
- Blue colour coding ring.

BACKFLUSH/EXTRUSION HANDPIECES

SUJ17 27GA Backflush/Extrusion Handpiece with blunt tip

6



- For active & passive aspiration.
- 27GA handpiece with blunt tip.
- Magenta colour coding ring.

PASSIVE ASPIRATION HANDPIECES

SUJ03 23GA Passive Aspiration Handpiece

12



- Passive Aspiration Handpiece ready for use with 23 Gauge 1.5 mm Soft tip cannula.
- For passive aspiration of fluid from the eye during vitreoretinal procedures.
- Soft flexible tip.

SUJ06 23GA Passive Aspiration Handpiece

12



- Passive Aspiration Handpiece ready for use with 23 Gauge blunt needle.
- For passive aspiration of fluid from the eye during vitreoretinal procedures.

SUJ02 25GA Passive Aspiration Handpiece

12



- Passive Aspiration Handpiece ready for use with 25 Gauge 1.5 mm Soft tip cannula.
- For passive aspiration of fluid from the eye during vitreoretinal procedures.
- Soft flexible tip.

SUJ07 25GA Passive Aspiration Handpiece

12

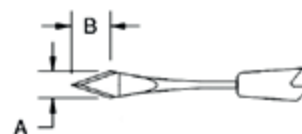


- Passive Aspiration Handpiece ready for use with 25 Gauge blunt needle.
- For passive aspiration of fluid from the eye during vitreoretinal procedures.

KNIVES



CLEAR CORNEAL KNIVES



LP7594

Clear corneal knife 1.3 mm angled

■ A = 1.3 mm, B = 1.4 mm.

6

LP7595

Clear corneal knife 1.6 mm angled

■ A = 1.6 mm, B = 1.7 mm.

6

LP7527

Clear corneal knife angled 2.75 mm

■ A = 2.75 mm, B = 3 mm.

6

LP7528

Clear corneal knife angled 2.85 mm

■ A = 2.85 mm, B = 3.2 mm.

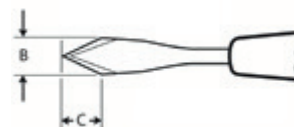
6

LP7587A

Clear corneal knife 2.9 mm angled

■ A = 2.9 mm, B = 3.1 mm.

6



SUB7528

Clear corneal knife angled 2.85 mm

■ B = 2.85 mm, C = 2.8 mm.

12

CRESCENT KNIVES




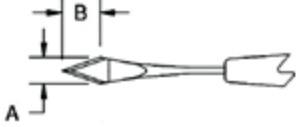

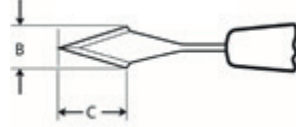
LP7510

Crescent blade bevel up angled

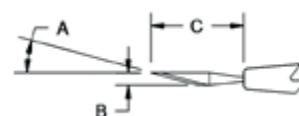
■ A = 2.0 mm, B = 4.0 mm.

6

SLIT KNIVES

			
LP7548ADB	Slit knife 2.2 mm angled double bevel	■ A = 2.2 mm, B = 2.3 mm.	6
LP7549ADB	Slit knife 2.4 mm angled double bevel	■ A = 2.4 mm, B = 2.5 mm.	6
LP7550A	Slit knife 2.5 mm angled bevel up	■ A = 2.5 mm, B = 3.3 mm.	6
LP7551A	Slit knife 2.65 mm angled bevel up	■ A = 2.65 mm, B = 3.7 mm.	6
LP7551ADB	Slit knife 2.65 mm angled double bevel	■ A = 2.65 mm, B = 2.8 mm.	6
LP7559A	Slit knife 2.75 mm angled bevel up	■ A = 2.75 mm, B = 3.4 mm.	6
LP7552ADB	Slit knife 2.8 mm angled double bevel	■ A = 2.8 mm, B = 3.2 mm.	6
LP7553A	Slit knife 2.85 mm angled bevel up	■ A = 2.85 mm, B = 3.5 mm.	6
LP7556A	Slit knife 3.0 mm angled bevel up	■ A = 3.0 mm, B = 3.6 mm.	6
LP7557A	Slit knife 3.2 mm angled bevel up	■ A = 3.2 mm, B = 3.2 mm.	6
			
SUB7548ADB	Slit knife 2.2 mm angled double bevel	■ B = 2.2 mm, C = 2.7 mm.	12
SUB7549ADB	Slit knife 2.4 mm angled double bevel	■ B = 2.4 mm, C = 2.9 mm.	12
SUB7559A	Slit knife 2.75 mm angled bevel up	■ B = 2.75 mm, C = 3.3 mm.	12
SUB7552ADB	Slit knife 2.8 mm angled double bevel	■ B = 2.8 mm, C = 3.4 mm.	12
SUB7553A	Slit knife 2.85 mm angled bevel up	■ B = 2.85 mm, C = 3.4 mm.	12
SUB7556A	Slit knife 3.0 mm angled bevel up	■ B = 3.0 mm, C = 3.6 mm.	12
SUB7557A	Slit knife 3.2 mm angled bevel up	■ B = 3.2 mm, C = 3.9 mm.	12

STAB KNIVES



LP7515

Stab knife 15 degree

■ A = 15°, B = 1.6 mm, C = 11.0 mm.

6

LP7522

Stab knife 22.5 degree

■ A = 22.5°, B = 1.6 mm, C = 11.0 mm.

6

LP7530

Stab knife 30 degree

■ A = 30°, B = 1.6 mm, C = 11.0 mm.

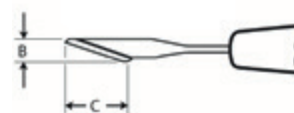
6

LP7545

Stab knife 45 degree

■ A = 45°, B = 1.8 mm, C = 11.0 mm.

6



SUB7515

Stab knife 15 degree

■ B = 1.5 mm, C = 4.9 mm.

12

SUB7522

Stab knife 22.5 degree

■ B = 1.65 mm, C = 3.7 mm.

12

SUB7530

Stab knife 30 degree

■ B = 1.8 mm, C = 2.9 mm.

12

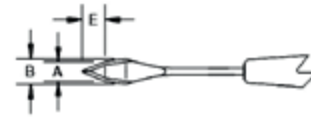
SUB7545

Stab knife 45 degree

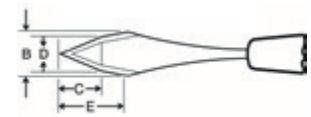
■ B = 1.9 mm, C = 1.8 mm.

12

TRAPEZOIDAL KNIVES



LP7599	Trapezoidal knife 1.5 - 1.7 mm angled	■ A = 1.5 mm, B = 1.7 mm, E = 2.20 mm.	6
LP7596	Trapezoidal knife 1.5 - 2.0 mm angled	■ A = 1.5 mm, B = 2.0 mm, E = 2.0 mm.	6
LP7600	Trapezoidal knife 1.6 - 1.8 mm angled	■ A = 1.6 mm, B = 1.8 mm, E = 2.0 mm.	6
LP7603	Trapezoidal knife 1.8 - 2.2 mm angled	■ A = 1.8 mm, B = 2.2 mm, E = 2.0 mm.	6
LP7601	Trapezoidal knife 2.0 - 2.2 mm angled	■ A = 2.0 mm, B = 2.2 mm, E = 2.29 mm.	6
LP7582	Trapezoidal knife 2.85 - 3.2 mm angled	■ A = 2.85 mm, B = 3.2 mm, E = 2.0 mm.	6



SUB7599	Trapezoidal knife 1.5 - 1.7 mm angled	■ B = 1.7 mm, C = 1.9 mm, D = 1.5 mm, E = 3.0 mm.	12
SUB7596	Trapezoidal knife 1.5 - 2.0 mm angled	■ B = 2.0 mm, C = 1.6 mm, D = 1.5 mm, E = 2.7 mm.	12
SUB7600	Trapezoidal knife 1.6 - 1.8 mm angled	■ B = 1.8 mm, C = 1.4 mm, D = 1.6 mm, E = 2.6 mm.	12
SUB7601	Trapezoidal knife 2.0 - 2.2 mm angled	■ B = 2.2 mm, C = 1.9 mm, D = 2.0 mm, E = 3.0 mm.	12

MVR KNIVES



LP7519

19 gauge MVR blade

■ A = 1.37 mm.

6

LP7520

20 gauge MVR blade

■ A = 1.2 mm.

6

SIDEPORT KNIVES



LP7593

Arrow knife 0.8 mm angled

■ A = 0.8 mm.

6

LP7592

Arrow knife 1.1 mm angled

■ A = 1.1 mm.

6

CANNULAS



CANNULAS

82020S

Corneal Irrigator

60

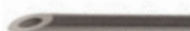


- Made of plastic.
- 33.0 mm.
- Packaged single.

ED7131

Retrolbulbar Needle, 23GA

10



- Atkinson style bevel.
- 23GA.
- Overall length excluding hub: 38.0 mm.

ED7132

Peribulbar Needle, 23GA

10



- Atkinson style bevel.
- 23GA.
- Overall length excluding hub: 32.0 mm.

ED7133

Retrolbulbar Needle, 25GA

10



- Atkinson style bevel.
- 25GA.
- Overall length excluding hub: 38.0 mm.

ED7134

Peribulbar Needle, 25GA

10

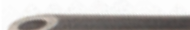


- Atkinson style bevel.
- 25GA.
- Overall length excluding hub: 32.0 mm.

ED7135

Retrolbulbar Needle, 25GA

10



- 25GA.
- Overall length excluding hub: 38.0 mm.

CANNULAS

ED7101

Anterior Chamber Needle, 20GA, 8.0 mm

10



- 20GA.
- 8.0 mm Angled.
- Overall length excluding hub: 25.0 mm.

ED7102

Anterior Chamber Needle, 23GA, 8.0 mm

10



- 23GA.
- 8.0 mm Angled.
- Overall length excluding hub: 22.0 mm.

ED7103

Anterior Chamber Needle, 25GA, 8.0 mm

10



- 23GA.
- 8.0 mm Angled.
- Overall length excluding hub: 22.0 mm.

ED7104

Anterior Chamber Needle, 27GA, 8.0 mm

10



- 27GA.
- 8.0 mm Angled.
- Overall length excluding hub: 21.0 mm.

ED7105

Anterior Chamber Needle, 30GA, 5.0 mm

10



- 30GA.
- 5.0 mm Angled.
- Overall length excluding hub: 21.0 mm.

CANNULAS

ED7112

Cystotome Irrigating, 23GA, formed

10



- Formed irrigating cystotome, 23GA.
- Overall length excluding hub: 16.0 mm.

ED7113

Cystotome Irrigating, 25GA, formed

10



- Formed irrigating cystotome, 25GA, with 12.0 mm curved tip.
- Overall length excluding hub: 16.0 mm.

ED7114

Cystotome Irrigating, 25GA, short radius, formed

10



- Short 8.0 mm.
- Curved tip.
- Overall length excluding hub: 16.0 mm.

ED7115

Cystotome Irrigating, 27GA, short radius, formed

10



- Short 8.0 mm.
- Curved tip.
- Overall length excluding hub: 16.0 mm.

CANNULAS

ED7154S Hydrodissection Cannula, 25GA, straight J shaped

10



- Hydrodissection/Aspiration Cannula. 25GA.
- Straight with J-Tip.
- J-shaped tip allows aspiration and irrigation at the 12 o'clock position.
- Tip: 1.5 × 1.75 mm. Overall length excluding hub: 22.0 mm.

ED7155 Hydrodissection Cannula, 25GA, angled flat tip

10



- Nucleus Hydrodissection Cannula. 25GA.
- Angled with flattened tip.
- 7.0 mm angled shaft with flattened tip for insertion under the capsular flap.
- Overall length excluding hub: 21.0 mm.

ED7153 Silicone Capsule Polisher, 27GA

10



- Silicone cap to provide squeegee effect.
- Overall length excluding hub: 22.0 mm.

ED7182 Viscoelastic Cannula, 27GA

10



- 27GA.
- Angled.
- 7.0 mm angled tip cannula with unique hub that facilitates flow of viscoelastic material.
- Overall length excluding hub: 24.5 mm.

TREPHINES



TREPHINES

**E3050 6.0G****Tanne Universal Trephine**

1

- 6.0 mm Ø.
- Sterile, For handle E3050 H.

E3050 8.5G**Tanne Universal Trephine**

1

- 8.5 mm Ø.
- Sterile, For handle E3050 H.

E3050 6.25G**Tanne Universal Trephine**

1

- 6.25 mm Ø.
- Sterile, For handle E3050 H.

E3050 8.75G**Tanne Universal Trephine**

1

- 8.75 mm Ø.
- Sterile, For handle E3050 H.

E3050 6.5G**Tanne Universal Trephine**

1

- 6.5 mm Ø.
- Sterile, For handle E3050 H.

E3050 9.0G**Tanne Universal Trephine**

1

- 9.0 mm Ø.
- Sterile, For handle E3050 H.

E3050 6.75G**Tanne Universal Trephine**

1

- 6.75 mm Ø.
- Sterile, For handle E3050 H.

E3050 9.25G**Tanne Universal Trephine**

1

- 9.25 mm Ø.
- Sterile, For handle E3050 H.

E3050 7.0G**Tanne Universal Trephine**

1

- 7.0 mm Ø.
- Sterile, For handle E3050 H.

E3050 7.25G**Tanne Universal Trephine**

1

- 7.25 mm Ø.
- Sterile, For handle E3050 H.

E3050 7.5G**Tanne Universal Trephine**

1

- 7.5 mm Ø.
- Sterile, For handle E3050 H.

E3050 7.75G**Tanne Universal Trephine**

1

- 7.75 mm Ø.
- Sterile, For handle E3050 H.

E3050 8.0G**Tanne Universal Trephine**

1

- 8.0 mm Ø.
- Sterile, For handle E3050 H.

E3050 8.25G**Tanne Universal Trephine**

1

- 8.25 mm Ø.
- Sterile, For handle E3050 H.

TREPINES

**E3096 6.0G****Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 6.0 mm Ø. ■ 9.0 mm.

E3096 6.2G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 6.25 mm Ø. ■ 9.0 mm.

E3096 6.5G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 6.5 mm Ø. ■ 9.0 mm.

E3096 6.7G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 6.75 mm Ø. ■ 9.0 mm.

E3096 7.0G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 7.0 mm Ø. ■ 9.0 mm.

E3096 7.2G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 7.25 mm Ø. ■ 9.0 mm.

E3096 7.5G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 7.5 mm Ø. ■ 9.0 mm.

E3096 7.7G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 7.75 mm Ø. ■ 9.0 mm.

E3096 8.0G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 8.0 mm Ø. ■ 9.0 mm.

E3096 8.2G**Trephine Blade**

1

- Sterile, For holder E3095 or punch E3097.
- 8.25 mm Ø. ■ 9.0 mm.

**E3096 6.0LG****Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 6.0 mm Ø. ■ 15.0 mm.

E3096 6.2LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 6.25 mm Ø. ■ 15.0 mm.

E3096 6.5LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 6.5 mm Ø. ■ 15.0 mm.

E3096 6.7LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 6.75 mm Ø. ■ 15.0 mm.

E3096 7.0LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 7.0 mm Ø. ■ 15.0 mm.

E3096 7.2LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 7.25 mm Ø. ■ 15.0 mm.

E3096 7.5LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 7.5 mm Ø. ■ 15.0 mm.

E3096 7.7LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 7.75 mm Ø. ■ 15.0 mm.

E3096 8.0LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 8.0 mm Ø. ■ 15.0 mm.

E3096 8.2LG**Trephine Blade, long model**

1

- Long. Sterile, For holder E3095 or punch E3097.
- 8.25 mm Ø. ■ 15.0 mm.

TREPHINES



E3096 8.5G

Trephine Blade

1

- Sterile, For holder E3095 or punch E3097.
- 8.5 mm Ø. ■ 9.0 mm.

E3096 8.5LG

Trephine Blade, long model

1

- Long. Sterile, For holder E3095 or punch E3097.
- 8.5 mm Ø. ■ 15.0 mm.

E3096 8.7G

Trephine Blade

1

- Sterile, For holder E3095 or punch E3097.
- 8.75 mm Ø. ■ 9.0 mm.

E3096 8.7LG

Trephine Blade, long model

1

- Long. Sterile, For holder E3095 or punch E3097.
- 8.75 mm Ø. ■ 15.0 mm.

E3096 9.0G

Trephine Blade

1

- Sterile, For holder E3095 or punch E3097.
- 9.0 mm Ø. ■ 9.0 mm.

E3096 9.0LG

Trephine Blade, long model

1

- Long. Sterile, For holder E3095 or punch E3097.
- 9.0 mm Ø. ■ 15.0 mm.

E3096 9.2G

Trephine Blade

1

- Sterile, For holder E3095 or punch E3097.
- 9.25 mm Ø. ■ 9.0 mm.

E3096 9.2LG

Trephine Blade, long model

1

- Long. Sterile, For holder E3095 or punch E3097.
- 9.25 mm Ø. ■ 15.0 mm.

E3096 9.5G

Trephine Blade

1

- Sterile, For holder E3095 or punch E3097.
- 9.5 mm Ø. ■ 9.0 mm.

E3096 9.5LG

Trephine Blade, long model

1

- Long. Sterile, For holder E3095 or punch E3097.
- 9.5 mm Ø. ■ 15.0 mm.

MISCELLANEOUS



PROTECTORS, SHIELDS, HOLDERS

E5699

Crouch Corneal Protector, adult

10



- Developed for oculoplastic procedures for corneal and scleral protection.
- Dimensions enable protector to rest on the sclera and not on the cornea.
- Easily removed with the SUE05-12 Pierse Tying Forceps.
- Dimensions: 23.5 mm × 25.8 mm.

E5699 P

Crouch Corneal Protector, pediatric

10



- Developed by Dr. Earl Crouch for pediatric oculoplastic procedures for corneal and scleral protection.
- Dimensions enable protector to rest on the sclera and not the cornea.
- Easily removed with the SUE05-12 Pierse Tying Forceps.
- Dimensions: 17.0 mm diameter.

93100S

Böhnke Donor Cornea Holder

10



- The Böhnke Donor Cornea Holder is used for holding the donor cornea during cornea storage in cell culture medium.

INDEX

CATARACT SURGERY

SPECULA 10

SUH01	Barraquer Eye Speculum	10
SUH04	Adjustable Eye Speculum	10

FORCEPS 10

SUE02-12	Bonn Forceps	10
SUE03-12	Tying Forceps, straight	10
SUE04-12	McPherson Tying Forceps	10
SUE05-12	Pierse Tying Forceps	11
SUE01-12	Capsulorhexis Forceps	11
SUE06-12	MICS Capsulorhexis Forceps	11
SUE07-12	Capsulorhexis Forceps, with markings	11
SUE08-12	MICS Capsulorhexis Forceps with curved jaws	11
SUI20-12	MICS 1.0 mm Capsulorhexis Forceps	11

MANIPULATORS 12

SUF01	Koch Stop & Chop Manipulator	12
SUF02	Sinsky Hook	12
SUF03	Phaco Spatula	12
SUF04	Drysdale type Nucleus Manipulator	12
SUF05	Y-shaped Nucleus Rotator	12
SUF06	Y-shaped Nucleus Rotator	12

CAPSULEGUARD® STELLARIS® SYSTEM

COAXIAL I/A HANDPIECES 13

85910ST	CapsuleGuard IA® Handpiece, 45°	13
85912ST	CapsuleGuard IA® Handpiece, straight	13
85913ST	CapsuleGuard IA® Handpiece, curved	13
85914ST	MICS CapsuleGuard IA® Handpiece, straight	13
85915ST	MICS CapsuleGuard IA® Handpiece, 45°	13

STELLARIS® SYSTEM COAXIAL I/A HANDPIECES 14

85783ST	17GA I/A Handpiece, curved	14
85784ST	17GA I/A Handpiece, tip 45°	14
85786ST	16GA I/A Handpiece, tip 90°	14
85794ST	I/A Handpiece, curved, with sleeve, for 1.8 C-	14
85795ST	MICS I/A Handpiece, with sleeve, tip 45°, for 1.8 C-MICS	14

STELLARIS® SYSTEM BIAXIAL IRRIGATION 15

85902ST19	19GA Irrigation Handpiece	15
85806ST	22GA Irrigation Handpiece	15
85787ST	21GA Irrigation Handpiece	15
85807ST	23GA Irrigation Handpiece	15

BIAXIAL ASPIRATION HANDPIECES 16

85901S19	19GA Aspiration Handpiece	16
85790S	22GA Aspiration Handpiece	16
85901S20	20GA Aspiration Handpiece	16
85792S	23GA Aspiration Handpiece	16
85780S	21GA Aspiration Handpiece	16
85900S	21GA Aspiration Handpiece	16

COAXIAL I/A HANDPIECES 17

85910S	CapsuleGuard IA® Handpiece, 45°	17
85912S	CapsuleGuard IA® Handpiece, straight	17
85913S	CapsuleGuard IA® Handpiece, curved	17
85914S	MICS CapsuleGuard IA® Handpiece, straight	17
85915S	MICS CapsuleGuard IA® Handpiece, 45°	17
85782S	17GA I/A Handpiece, straight	18
85783S	17GA I/A Handpiece, curved	18
85784S	17GA I/A Handpiece, straight, tip 45°	18
85785S	20GA I/A Handpiece, straight with sleeve	18
85786S	16GA I/A Handpiece, straight, tip 90°	18

BIAXIAL IRRIGATION HANDPIECES 19

85902S19	19GA Irrigation Handpiece	19
85902S20	20GA Irrigation Handpiece	19
85781S	21GA Irrigation Handpiece, roughened	19
85787S	21GA Irrigation Handpiece	19
85789S	22GA Irrigation Handpiece, central port, beveled tip	19
85806S	22GA Irrigation Handpiece	19

BIAXIAL IRRIGATION HANDPIECES 20

85807S	23GA Irrigation Handpiece	20
85791S	23GA Irrigation Handpiece, central port, beveled tip	20

BIAXIAL IRRIGATING CHOPPERS 20

85903S19	19GA Irrigating Chopper	20
85903S20	20GA Irrigating Chopper	20

FEMTOCATARACT SURGERY

I/A HANDPIECES FOR ZERO PHACO LENS REMOVAL 22

SUP01	Zero Phaco Handpiece, 1.8 mm	22
SUP01ST	Zero Phaco Handpiece, 1.8 mm, for Stellaris® System	22
SUP06	Zero Phaco Handpiece, 2.2 mm	22
SUP06ST	Zero Phaco Handpiece, 2.2 mm, for Stellaris® System	22
SUP05	Zero Phaco Aspiration Handpiece	22

VITREORETINAL SURGERY

FORCEPS		24	PASSIVE ASPIRATION HANDPIECES		29
65023S-12	23GA Endgripping Forceps	24	SUJ03	23GA Passive Aspiration Handpiece	29
65025S-12	25GA Endgripping Forceps	24	SUJ06	23GA Passive Aspiration Handpiece	29
SUI13-12	27GA Endgripping Forceps	24	SUJ02	25GA Passive Aspiration Handpiece	29
SUI09-12	20GA Endgripping ILM Forceps	24	SUJ07	25GA Passive Aspiration Handpiece	29
SUI07-12	23GA Endgripping ILM Forceps	24			
SUI08-12	25GA Endgripping ILM Forceps	24	KNIVES		
SUI03-12	23GA Asymmetric Peeling Forceps	25	CLEAR CORNEAL KNIVES		31
SUI05-12	25GA Asymmetric Peeling Forceps	25	LP7594	Clear corneal knife 1.3 mm angled	31
SUI10-12	20GA Serrated Forceps	25	LP7595	Clear corneal knife 1.6 mm angled	31
SUI11-12	23GA Serrated Forceps	25	LP7527	Clear corneal knife angled 2.75 mm	31
SUI12-12	25GA Serrated Forceps	25	LP7528	Clear corneal knife angled 2.85 mm	31
SUI14-12	27GA Serrated Forceps	25	LP7587A	Clear corneal knife 2.9 mm angled	31
			SUB7528	Clear corneal knife angled 2.85 mm	31
BIPOLAR ERASERS		26	CRESCENT KNIVES		31
E7928	Bipolar Scleral Eraser	26	LP7510	Crescent blade bevel up angled	31
E7929	20GA Bipolar Eraser, lemo tapered	26			
E7930	23GA Bipolar Eraser, lemo tapered	26	SLIT KNIVES		32
E7931	23GA Bipolar Eraser, 2pin tapered	26	LP7548ADB	Slit knife 2.2 mm angled double bevel	32
E7926	25GA Bipolar Eraser, lemo tapered	26	LP7549ADB	Slit knife 2.4 mm angled double bevel	32
E7927	25GA Bipolar Eraser, lemo blunt	26	LP7550A	Slit knife 2.5 mm angled bevel up	32
E7924	25GA Bipolar Eraser, 2pin tapered	26	LP7551A	Slit knife 2.65 mm angled bevel up	32
E7925	25GA Bipolar Eraser, 2pin blunt	27	LP7551ADB	Slit knife 2.65 mm angled double bevel	32
E7932	27GA Bipolar Eraser, lemo tapered	27	LP7559A	Slit knife 2.75 mm angled bevel up	32
E7933	27GA Bipolar Eraser, 2pin tapered	27	LP7552ADB	Slit knife 2.8 mm angled double bevel	32
			LP7553A	Slit knife 2.85 mm angled bevel up	32
MEMBRANE PICKS		27	LP7556A	Slit knife 3.0 mm angled bevel up	32
SUK01	23GA Membrane Pick, 130°	27	LP7557A	Slit knife 3.2 mm angled bevel up	32
SUK02	25GA Membrane Pick, 130°	27	SUB7548ADB	Slit knife 2.2 mm angled double bevel	32
			SUB7549ADB	Slit knife 2.4 mm angled double bevel	32
BACKFLUSH/EXTRUSION HANDPIECES		28	SUB7559A	Slit knife 2.75 mm angled bevel up	32
SUJ08	20GA Backflush/Extrusion Handpiece with blunt tip	28	SUB7552ADB	Slit knife 2.8 mm angled double bevel	32
SUJ09	20GA Backflush/Extrusion Handpiece with soft tip brush	28	SUB7553A	Slit knife 2.85 mm angled bevel up	32
SUJ10	20GA Backflush/Extrusion Handpiece with soft tip	28	SUB7556A	Slit knife 3.0 mm angled bevel up	32
SUJ11	23GA Backflush/Extrusion Handpiece with blunt tip	28	SUB7557A	Slit knife 3.2 mm angled bevel up	32
SUJ12	23GA Backflush/Extrusion Handpiece with soft tip brush	28	STAB KNIVES		33
SUJ13	23GA Backflush/Extrusion Handpiece with soft tip	28	LP7515	Stab knife 15 degree	33
SUJ14	25GA Backflush/Extrusion Handpiece with blunt tip	28	LP7522	Stab knife 22.5 degree	33
SUJ17	27GA Backflush/Extrusion Handpiece with blunt tip	29	LP7530	Stab knife 30 degree	33
			LP7545	Stab knife 45 degree	33
			SUB7515	Stab knife 15 degree	33
			SUB7522	Stab knife 22.5 degree	33
			SUB7530	Stab knife 30 degree	33
			SUB7545	Stab knife 45 degree	33

TREPHINES

TRAPEZOIDAL KNIVES

34

LP7599	Trapezoidal knife 1.5 - 1.7 mm angled	34
LP7596	Trapezoidal knife 1.5 - 2.0 mm angled	34
LP7600	Trapezoidal knife 1.6 - 1.8 mm angled	34
LP7603	Trapezoidal knife 1.8 - 2.2 mm angled	34
LP7601	Trapezoidal knife 2.0 - 2.2 mm angled	34
LP7582	Trapezoidal knife 2.85 - 3.2 mm angled	34
SUB7599	Trapezoidal knife 1.5 - 1.7 mm angled	34
SUB7596	Trapezoidal knife 1.5 - 2.0 mm angled	34
SUB7600	Trapezoidal knife 1.6 - 1.8 mm angled	34
SUB7601	Trapezoidal knife 2.0 - 2.2 mm angled	34

MVR KNIVES

35

LP7519	19 gauge MVR blade	35
LP7520	20 gauge MVR blade	35

SIDEPORT KNIVES

35

LP7593	Arrow knife 0.8 mm angled	35
LP7592	Arrow knife 1.1 mm angled	35

CANNULAS

CANNULAS

37

82020S	Corneal Irrigator	37
ED7131	Retrobulbar Needle, 23GA	37
ED7132	Peribulbar Needle, 23GA	37
ED7133	Retrobulbar Needle, 25GA	37
ED7134	Peribulbar Needle, 25GA	37
ED7135	Retrobulbar Needle, 25GA	37
ED7101	Anterior Chamber Needle, 20GA, 8.0 mm	38
ED7102	Anterior Chamber Needle, 23GA, 8.0 mm	38
ED7103	Anterior Chamber Needle, 25GA, 8.0 mm	38
ED7104	Anterior Chamber Needle, 27GA, 8.0 mm	38
ED7105	Anterior Chamber Needle, 30GA, 5.0 mm	38
ED7112	Cystotome Irrigating, 23GA, formed	39
ED7113	Cystotome Irrigating, 25GA, formed	39
ED7114	Cystotome Irrigating, 25GA, short radius, formed	39
ED7115	Cystotome Irrigating, 27GA, short radius, formed	39
ED7154S	Hydrodissection Cannula, 25GA, straight J shaped	40
ED7155	Hydrodissection Cannula, 25GA, angled flat tip	40
ED7153	Silicone Capsule Polisher, 27GA	40
ED7182	Viscoelastic Cannula, 27GA	40

TREPHINES

42

E3050 6.0G	Tanne Universal Trephine	42
E3050 6.25G	Tanne Universal Trephine	42
E3050 6.5G	Tanne Universal Trephine	42
E3050 6.75G	Tanne Universal Trephine	42
E3050 7.0G	Tanne Universal Trephine	42
E3050 7.25G	Tanne Universal Trephine	42
E3050 7.5G	Tanne Universal Trephine	42
E3050 7.75G	Tanne Universal Trephine	42
E3050 8.0G	Tanne Universal Trephine	42
E3050 8.25G	Tanne Universal Trephine	42
E3050 8.5G	Tanne Universal Trephine	42
E3050 8.75G	Tanne Universal Trephine	42
E3050 9.0G	Tanne Universal Trephine	42
E3050 9.25G	Tanne Universal Trephine	42
E3096 6.0G	Trephine Blade	43
E3096 6.2G	Trephine Blade	43
E3096 6.5G	Trephine Blade	43
E3096 6.7G	Trephine Blade	43
E3096 7.0G	Trephine Blade	43
E3096 7.2G	Trephine Blade	43
E3096 7.5G	Trephine Blade	43
E3096 7.7G	Trephine Blade	43
E3096 8.0G	Trephine Blade	43
E3096 8.2G	Trephine Blade	43
E3096 6.0LG	Trephine Blade, long model	43
E3096 6.2LG	Trephine Blade, long model	43
E3096 6.5LG	Trephine Blade, long model	43
E3096 6.7LG	Trephine Blade, long model	43
E3096 7.0LG	Trephine Blade, long model	43
E3096 7.2LG	Trephine Blade, long model	43
E3096 7.5LG	Trephine Blade, long model	43
E3096 7.7LG	Trephine Blade, long model	43
E3096 8.0LG	Trephine Blade, long model	43
E3096 8.2LG	Trephine Blade, long model	43
E3096 8.5G	Trephine Blade	44
E3096 8.7G	Trephine Blade	44
E3096 9.0G	Trephine Blade	44
E3096 9.2G	Trephine Blade	44
E3096 9.5G	Trephine Blade	44
E3096 8.5LG	Trephine Blade, long model	44
E3096 8.7LG	Trephine Blade, long model	44
E3096 9.0LG	Trephine Blade, long model	44
E3096 9.2LG	Trephine Blade, long model	44
E3096 9.5LG	Trephine Blade, long model	44

MISCELLANEOUS

PROTECTORS, SHIELDS, HOLDERS

46

E5699	Crouch Corneal Protector, adult	46
E5699 P	Crouch Corneal Protector, pediatric	46
93100S	Böhne Donor Cornea Holder	46

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