



Prime Surgical
International

EYE SURGICAL INSTRUMENTS

C A T A L O G U E



**PREMIUM
QUALITY**

Crafted for
Excellence



**PRECISE
PERFORMANCE**

Engineered for
Accuracy



**RELIABLE &
DURABLE**

Trusted by
Professionals



**GLOBAL
PRESENCE**

Serving Healthcare
Worldwide



ISO 13485:2016
CERTIFIED



CE MARKED
CLASS I



GMP
COMPLIANT



HSA REGISTERED
CLASS A



GeBiZ
REGISTERED



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PRIME SURGICAL INTERNATIONAL is a global manufacturer and exporter of high-precision surgical instruments with more than 35 years of experience.

We specialize in producing premium-grade instruments for General Surgery, Orthopedics, Cardiac, Neuro, Spine, Plastic Surgery, ENT, Dental, Gynae, and Micro-Titanium applications. Our instruments are manufactured using German-grade stainless steel, advanced CNC engineering & strict micrometer level quality control. We supply hospitals, surgical centers, distributors, and OEM private-label brands in more than 45 countries worldwide.

GLOBAL STRUCTURE

1. Head Office – Singapore
 - Global corporate operations
 - ASEAN region distribution
 - Hospital vendor registration (SingHealth, NUHS, NHG, Parkway, Raffles)
 - OEM and private label partnerships
 - Import/export documentation and logistics
 - International client coordination
2. Manufacturing Unit – Sialkot, Pakistan
 - Micro & titanium instrument manufacturing
 - CNC machining, milling, grinding, forging
 - Laser marking, polishing, finishing
 - Passivation and electro-polishing
 - Packaging, sterilization, and global export dispatch

DETAILED PRODUCT RANGE

- General Surgical Instruments
- Orthopedic & Spine Instrument Sets
- Cardiac & Vascular Micro Instruments
- Titanium Micro & Microsurgical Instruments
- Microvascular & Neurosurgical Instruments
- ENT, Eye, Plastic Surgery & Gynae Instruments
- Dental & Maxillofacial Instruments
- Veterinary and Laparoscopic Surgery Instruments
- Orthopedic Implants & External Fixators
- Medical Power Tools (Drills, Saws, Attachments)
- Custom and OEM surgeon-requested instruments

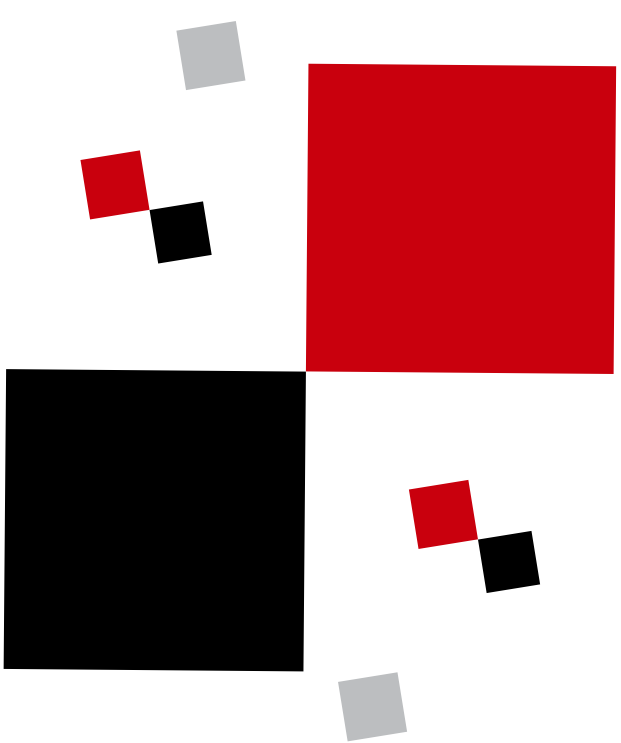
CERTIFICATIONS & QUALITY ASSURANCE

- ISO 9001:2015 Certified
- ISO 13485:2016 Compliant
- CE Certified Instruments
- GMP-Compliant Manufacturing
- German stainless steel material
- Micrometer-level inspection and precision QC
- Award-Winning Manufacturer (2021–2024)

WHY CHOOSE PRIME SURGICAL INTERNATIONAL?

- 35+ years of manufacturing excellence
- OEM and Private Label specialists
- Precision engineering with German-grade steel
- Skilled craftsmanship for micro and titanium instruments
- Wide global distribution network (45+ countries)
- Fast delivery and professional communication
- Complete documentation for international tenders

Ophthalmic Instrument *Catalogue*



PRIME Surgical International (PSI) is pleased to introduce this new edition instruments catalogue. In this catalogue you will find the entire **PRIME Surgical Ophthalmic Instruments** product line covering both reusable and single use medical devices for cataract, vitreoretinal, refractive and general ophthalmic surgery.

PRIME Surgical International

is a leading global eye health company that is solely focused on protecting, enhancing, and restoring people's eyesight. Our core businesses include ophthalmic pharmaceuticals, contact lenses and lens care products, and ophthalmic surgical devices and instruments. We globally develop, manufacture and market one of the most comprehensive product portfolios in our industry, which are available in more than 75 countries. Founded in 1949, our company is headquartered in Singapore, and employs more than 4800 people worldwide.

Further information is available at
www.primesurgicalinternational.com





Ophthalmic Instruments

Trusted Quality.
Leading Design.

PRIME Surgical provides surgeons with the tools and technology to perform all the latest techniques for the treatment of cataracts and vitreoretinal conditions.



For over 100 years, PRIME Ophthalmic Instruments have been recognized around the world for industry leading quality and innovation. Each of our surgical instruments are designed, manufactured and tested with surgeons involved throughout the entire process. This ensures the instruments delivered from our Manufacturing Centers of Excellence exceed quality and performance expectations.

The history of **PRIME Ophthalmic Instruments** began in 1920 when, after four years of training in many countries Mr. Hassan to set up a surgical manufacturing company in his homeland. This soon became the major craft of Sialkot and his fine design and workmanship made his products desired in the finer homes of World.

PRIME SURGICAL was set up in India in 1920 and after separation he shifted his company in Sialkot. In 1997 Mr. Hassan transfer his legacy of surgical excellency to his grandson, Mr. Zia ur Rahman Baig and Mrs Saeeda. And they travelled to Europe and other countries to establish the distribution network for the company and they establish their head quarter in Singapore. Zia ur Rahman Baig also travelled to the French capital, where he studied how to make surgical instruments as per international SOPs. He returned to Sialkot and developed the production lines as per GMP and ISO standards.

Mr. Zia ur Rahman Baig learned the art of surgical instrument-making from his grand father and his father and added to this his experience in the design and manufacture of instruments at England. He emigrated to the United States in 1893 and was actively designing and supervising surgical instrument manufacture until his retirement in 1960, a year before his death in his ninetieth year.

PRIME SURGICAL International to offer a wide range of surgical products, including a full range of microsurgical instruments for ophthalmology, offering surgeons support in achieving the best surgical outcomes using their preferred techniques.

PRIME SURGICAL International Ophthalmic Instruments produces the finest instruments to satisfy the individual needs of surgeons by providing trusted quality and leading design at their fingertips.



Trusted Quality

PRIME Surgical continues its rich heritage of instrument making by designing and manufacturing the finest microsurgical instruments in the world. Its manufacturing facilities in Germany, England, USA and Pakistan offer not only the most skilled and experienced craftsmen, but also employ the latest technological advancements known in the industry.

A key to the success of PRIME Surgical International has been its ability to maintain hand-crafted excellence, while adapting to an ever-changing surgical environment with the latest instrument designs. The integration of laser technology has helped in the manufacturing process by ensuring consistency in the quality of the instruments produced.

PRIME Surgical International maintains a strong Quality culture across the company. All products and facilities are certified according to ISO 13485 and ISO 9001, CE and GMP as well as according to the European Medical Devices Directive 93/42/EEC, Annex II to ensure compliance with CE marking requirements.



Made in Germany



Made in England



Made in USA



Made in Pakistan



Made in Singapore

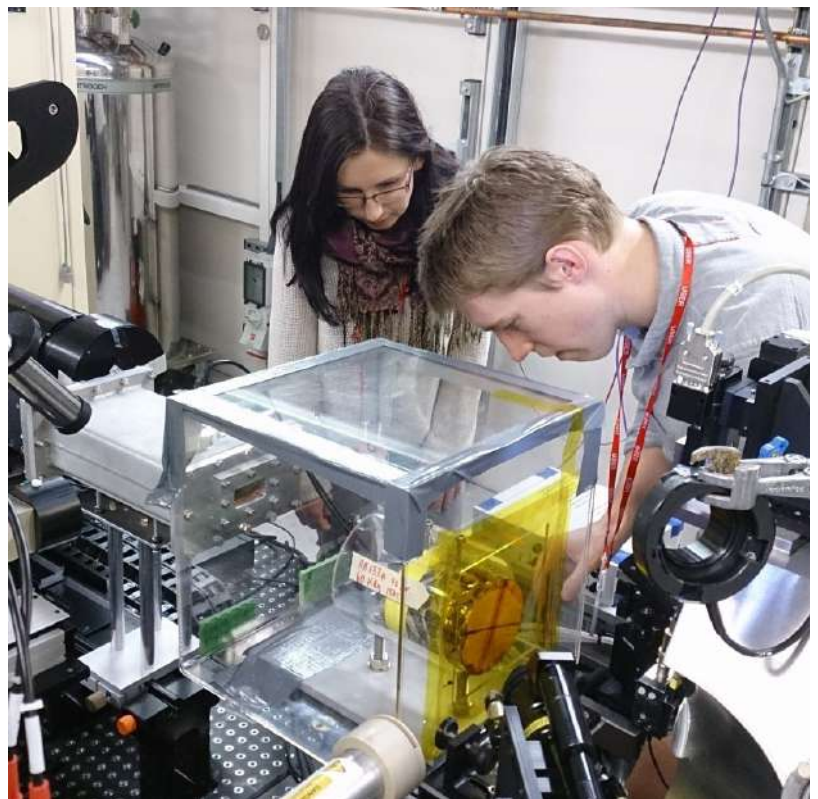
Leading Design

We know the best ideas come from those with firsthand experience using our instruments. That is why we work with surgeons around the globe on creating new instruments that meet the challenges of modern surgical techniques with the goal to provide the finest patient care possible.



All surgical instruments eventually require maintenance and repair. PRIME Surgical International is perfectly suited to recondition your instruments. The PRIME Surgical International maintenance of value service guarantees to return your instrument to “like new” condition and preserve your investment, ensuring long-lasting service at a fraction of the cost of replacement. Instrument repairs are performed by master craftsmen with the highest skill level.

**Maintenance
of Value Service in USA, Germany,
England, Singapore and Pakistan**



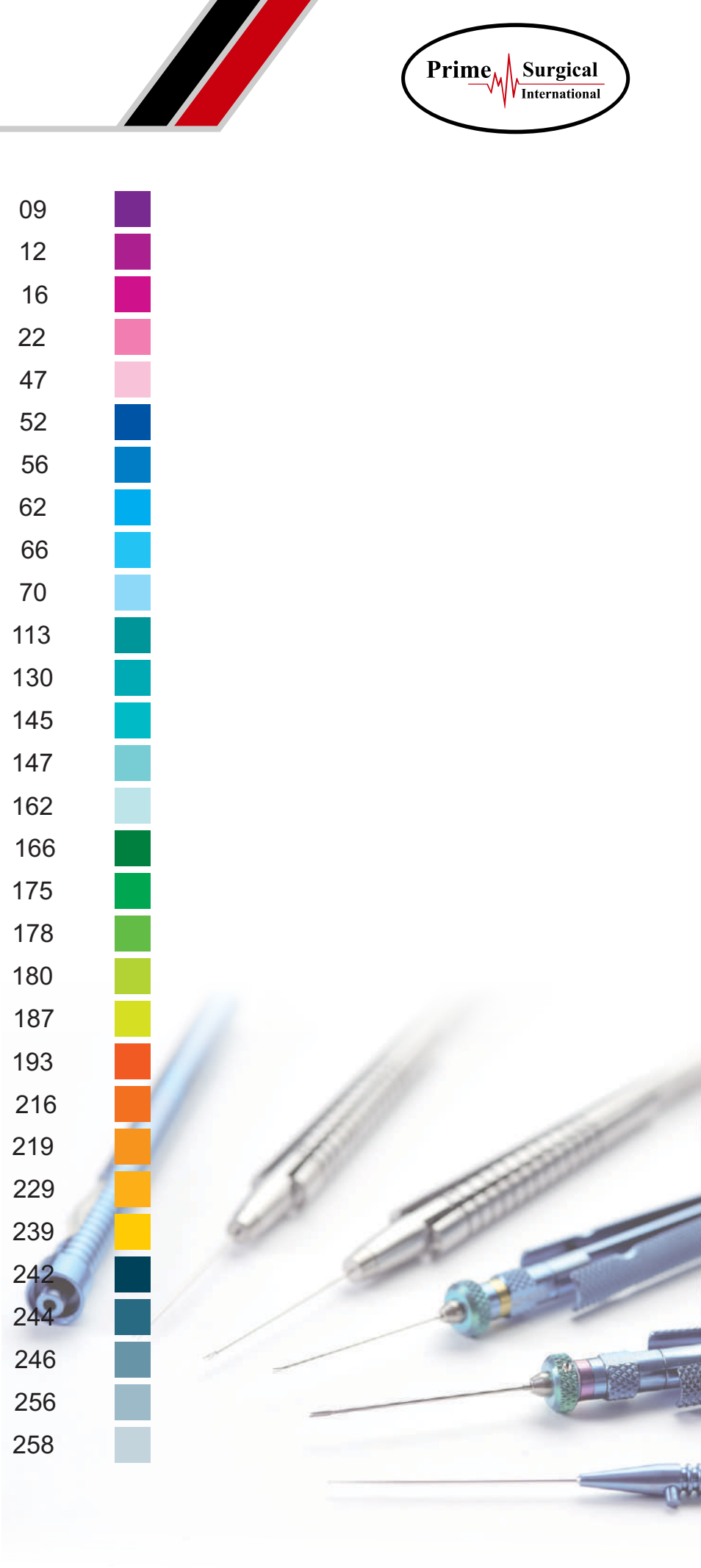
Instruments are repaired and refurbished in a very short time, usually 7 to 10 working days.

For the most up-to date overview of available instruments, visit our online catalogue:

www.primesurgicalinternational.com

For information or Customer Service please contact your local PRIME Surgical representative or distributor.

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Adapters

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Connecting

PSE-0001

Prime Luer-Connector male/male

SS

TT

BC

Luer-Connector with two male ends. With knurl.



PSE-0002

Prime Luer-Connector female/female

SS

TT

BC

Luer connector with two female ends.



PSE-0003

Prime Luer Lock Adapter, male/female

SS

TT

BC

Male lure lock connector at one end. female luer lock connector at the other end. Made of stainless steel. 20 mm.



PSE-0004

Prime Male To Male Cannula Adapter

SS

TT

BC

Delrin male luer adapter for connecting aspiration cannulas to aspiration tubing. Overall length 38 mm.



PSE-0005

Prime Cleaning Adapter

SS

TT

BC

To screw on vitreoretinal forceps and scissors working tips. Luer-lock adapter for use with plastic syringe for cleaning.



Silicone Oil Injection

PSE-0006

Prime Hd Syringe Adapter

For connection to pressure line of viscous fluid.
With luer-lock connector. Non-sterile. Autoclavable.



SS

TT

BC

PSE-0007

Prime Holding Device For Silicone Oil Syringe

For fixation of Prime Hd Syringe. Anodised aluminium.
For manual silicone oil injection. Knurled screw allows for building up uniform pressure.



SS

TT

BC



Blade Holders and Blades

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Blade Holders

PSE-0101

Prime Barraquer Blade Breaker and Holder

SS TT BC

Straight 12 mm jaws for holding and breaking razor blade fragments. With lock. Overall length 110 mm.



PSE-0102

Prime Troutman-Chris Blade Breaker and Holder

SS TT BC

Straight 10 mm jaws. Spring loaded handle. Snap-in end lock. Overall length 94 mm.



PSE-0103

Prime Blade Holder - angled

SS TT BC

For PRIME phaco blades. Tip angled 45°. Spring loaded handle. Snap-in end lock. Overall length 100 mm.

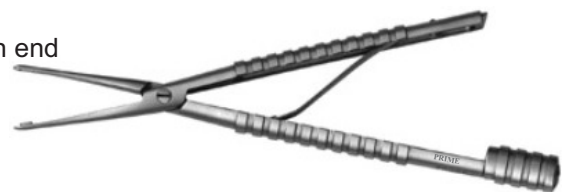


PSE-0104

Prime Blade Holder, Straight

SS TT BC

For PRIME blades. Spring loaded handle. Snap-in end lock. Overall length 100 mm.



PSE-0105

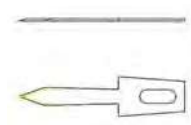
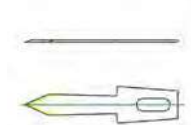
Prime Micro Blade Holder

SS TT BC

Straight 6 mm serrated jaws. Spring loaded handle. Snap-in end lock. Overall length 100 mm.



Blades

PSE-0106	PRIME Needle Blade 1.1 mm	SS TT BC
	For use with blade holders 72221 & 72225. Sterile. 50/box. 	
PSE-0107	PRIME Sclerotomy Blade 1.4 mm	SS TT BC
	For use with blade holders 72221 & 72225. Sterile. 50/box. 	
PSE-0108	PRIME Keratome Blade, 2.5 mm	SS TT BC
	Short. 2.5 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box. 	
PSE-0109	PRIME Keratome Blade, 2.8 mm	SS TT BC
	Short. 2.8 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box. 	
PSE-0110	PRIME Keratome Blade, 3.0 mm	SS TT BC
	Short. 3.0 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box. 	
PSE-0111	PRIME Keratome Blade, 3.2 mm	SS TT BC
	Short. 3.2 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box. 	
PSE-0112	PRIME Crescent Blade	SS TT BC
	2 mm blade width. For use with blade holders 72221 & 72225. Sterile. 50/box. 	

Blades

PSE-0113	PRIME Stab Incision Blade, 15° For use with blade holders 72221 & 72225. Sterile. 50/box.	SS TT BC	
PSE-0114	PRIME Special blades Packaged single sterile. 50/box. 6.5 mm.	SS TT BC	
PSE-0115	PRIME Special blades “S” Packaged single sterile. 50/box. 7.5 mm.	SS TT BC	
PSE-0116	PRIME Special blades “K” Packaged single sterile. 50/box. 8.0 mm.	SS TT BC	



Calipers, Gauges & Rulers

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Capsulorhexis

PSE-0201

Prime Corneal Marker 6.5 mm/7.0 mm

SS TT BC



Designed to allow the surgeon to make a capsulorhexis for the implantation of a Crystalens. The 6.5 mm marker will leave a 6.0 mm capsulorhexis. The 7.0 mm marker will leave a 6.5 mm capsulorhexis. Overall length 137 mm.



Enucleation

PSE-0202

Prime Gauge 16 mm for orbita implant

SS TT BC

16 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



PSE-0203

Prime Gauge 18 mm for orbita implant

SS TT BC

18 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



PSE-0204

Prime Gauge 20 mm for orbita implant

SS TT BC

20 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



PSE-0205

Prime Gauge 22 mm for orbita implant

SS TT BC

22 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



Incision

PSE-0206

Prime Incision Gauge Set

SS TT BC

This set contains 7 individual incision gauges, measuring from 1.0 mm to 3.0 mm in 0.1 mm increments. 3 sizes of 0.1 mm increments are on each individual gauge.



LRI

PSE-0207

Prime Whitman Double-Ended LRI Marker

SS TT BC



This instrument features an astigmatic dial marked in degrees on its anterior surface for setting the desired location of the lens implant while the posterior surface provides two large radial blades which correspond to the axis on the dial. These blades marked with a sterile marking pen are aligned under the surgical microscope with limbal markings made pre-operatively at the 180° axis, or 3 and 9 o'clock. Once aligned, the instrument is pressed onto the surface of the eye, leaving two opposing long radial marks in the mid periphery of the cornea. The toric alignment markings on the IOL can then be easily aligned with these radial marks. Overall length 81 mm.



PSE-0208

Prime Nichamin Double-Ended LRI/Toric Gauge

SS TT BC



This double-ended instrument has a modified Mendez Gauge on one end that is designed to align with pre-operative limbal reference markings in order to identify the steep meridian over which the LRIs or Toric IOL is to be centred. The opposite end of the instrument is designed to permit arc length determination. The zero point is placed over the steep meridian that is to be incised. And the appropriate arc length is then delineated on the surface of this second gauge. Overall length 145 mm.



PSE-0209

Prime Nichamin Degree Gauge

SS TT BC



As a modification of the popular Fine-Thornton Fixation Ring. This instrument is designed to facilitate placement of limbal relaxing incisions when treating corneal astigmatism. The two, 180° opposed, broad hash marks are to be aligned with the steep corneal meridian. Centering the ring over the patient's positive astigmatic axis. 10° marks distinguish the extent of arc to be incised. This instrument can also be used to move the globe into position to allow for perpendicular placement of the incisions and to steady the eye when using topical anaesthesia. Overall length 117mm.



Multiple Use

PSE-0210

Prime Castroviejo Caliper

Straight. 0-15 mm range of measurement.
Overall length 75 mm.



SS TT BC

PSE-0211

Prime Castroviejo Caliper

Straight. 0-20 mm. Range of measurement.
Overall length 80 mm.



SS TT BC

PSE-0212

Prime Stahl Caliper

Used to measure width from limbus to limbus for anterior chamber IOL implantation. Measures 7.0 mm. 10.0 mm. 10.5 mm. 11.0 mm. 11.5 mm. 12.0 mm. 12.5 mm. And 13.0 mm. Overall length 40 mm.



SS TT BC

PSE-0213

Prime Braunstein Fixed Caliper

Fine tips mark sclerotomy sites for vitreous surgery.
Aphakic 3.0 mm and phakic 3.5 mm.
Overall length 80 mm.

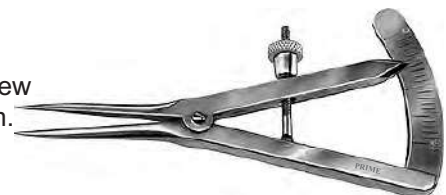


SS TT BC

PSE-0214

Prime Castroviejo Caliper

Caliper measures from 0 mm to 20 mm in 1 mm increments with scale reading on both sides. Thumbscrew holds tips apart at desired setting. Overall length 86 mm.



SS TT BC

PSE-0215

Prime Castroviejo Marking Caliper

Curved 45° shafts with grooves for marking fluid. Caliper measures from 0 mm to 20 mm in 1 mm increments with scale reading on both sides. Thumbscrew holds tips apart at desired setting. Overall length 86 mm.



SS TT BC



Multiple Use

PSE-0216

Prime Jameson Caliper

SS TT BC

Measures 0 mm to 80 mm in 1 mm increments. Narrow, flat 3 mm tips and a thumbscrew for locking the caliper at the desired setting. Overall length 94 mm.



PSE-0217

Prime Mendez Degree Gauge

SS TT BC



Used to determine incision angles. It is calibrated every 10 degrees from 0 to 180 degrees. Inner dimensions 12 mm. Overall length 113 mm.



PSE-0218

Prime Boehnke-Mendez Domed Degree Marker

SS TT BC



Curved marker to determine the degree on the cornea before implantation of an IOL, calibrated every 10°, from 0° to 180°. An exact placement of the marker on the cornea is possible thanks to its curvature. Therefore the reflexion during the microscopic view is being reduced. Overall length 116 mm.



PSE-0219

Prime Maloney Keratometer

SS TT BC

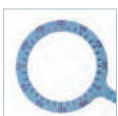
Cone-shaped instrument designed to reflect microscope light on the cornea. Titanium.



PSE-0220

Prime Wallace Mendez Degree Gauge

SS TT BC



10° interval marks. Designed for surgeons familiar with use of a standard phoropter. Measures 0° to 180° twice in 10° increments. Round handle. Length 105 mm, 4.13 inches. Inner ring diameter: 12.0 mm. Outer ring diameter: 16.0 mm. Overall length 105 mm.



Rulers

PSE-0221

Prime Ruler, Model Giessen

SS TT BC

Overall length 30 mm.



PSE-0222

Prime Stainless Steel Flexible Ruler

SS TT BC

Measures up to 152 mm in 1 mm increments.
Overall length 159 mm.





Cannulas



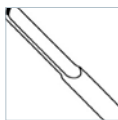
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Air Injection

PSE-0301

Prime Sautter Air Injection Cannula

SS TT BC



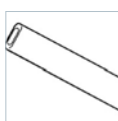
27GA. flattened tip. Shaft 22 mm. 6/box.



PSE-0302

Prime Sautter Air Injection Cannula

SS TT BC



Turned 90°. 27GA. Shaft 22 mm. 6/box.



PSE-0303

Prime Air Injection Cannula Mod. Tuebingen

SS TT BC



30GA. 14 mm. 6/box.



PSE-0304

Prime Air Injection Cannula

SS TT BC



27GA. Angled 45° shaft. 5 mm from tip to bend. Shaft 19 mm.



PSE-0305

Prime Air Injection Cannula

SS TT BC



30GA. Angled 45° shaft. 5 mm from tip to bend. Shaft 19 mm.



PSE-0306

Prime Fogla Air Injection Cannula 25 Gauge

SS TT BC



This 25 gauge bottom port cannula is used while injecting air into deep corneal stroma in DALK surgery. The blunt tip helps avoid deeper perforation into the anterior chamber and the flattened cannula is easily inserted into the corneal stromal pocket. The bottom port directs air posteriorly in order to achieve the big bubble. The lamellar track should be created using the Fogla Pointed Dissector prior to introducing this cannula. Shaft 18 mm.



Air Injection

PSE-0307

Prime Fogla 27GA Air Injection Cannula

SS TT BC



This 27 gauge bottom port cannula is used while injecting air into deep corneal stroma in DALK surgery. The blunt tip designed to avoid deeper perforation into the anterior chamber and the flattened cannula is designed to be inserted into the corneal stromal pocket. The bottom port directs air posteriorly in order to achieve the big bubble. The lamellar track should be created using the Fogla Pointed Dissector prior to introducing this cannula. Shaft 18 mm.



PSE-0308

Prime Anterior Chamber Needle

SS TT BC



23GA. Angled. Shaft 23 mm. Sterile. Single use. 5/box.



PSE-0309

Prime Anterior Chamber Needle

SS TT BC



25GA. Angled. Shaft 19 mm. 5/box.



PSE-0310

Prime Anterior Chamber Needle

SS TT BC



27GA. Angled. Shaft 20 mm. 5/box.



PSE-0311

Prime Anterior Chamber Needle

SS TT BC



30G. Angled. 5 mm.



Anesthesia

PSE-0312

Prime Retrobulbar Cannula

SS TT BC



24GA. Shaft 60 mm. 6/box.



Anesthesia

PSE-0313

Prime Retrobulbar Cannula

SS TT BC



Straight. 24GA. Shaft 50 mm. 6/box.



PSE-0314

Prime Retrobulbar Cannula

SS TT BC



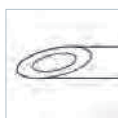
Straight. 24GA. Shaft 40 mm. 6/box.



PSE-0315

Prime Atkinson Retrobulbar Needle

SS TT BC



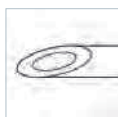
23GA. Beveled sharp rounded point. Shaft 35 mm.



PSE-0316

Prime Atkinson Retrobulbar Needle

SS TT BC



25GA. Beveled sharp rounded point. Shaft 35 mm.



PSE-0317

Prime Conner Anesthesia Cannula

SS TT BC



Gently curved. 23GA. Rounded tip for dissection beneath Tenon's capsule to just beyond the globe's equator. 3 forward spraying side ports for even and diffuse anaesthetic distribution.



PSE-0318

Prime Retrobulbar Needle

SS TT BC



23GA. Atkinson style bevel. Shaft 37 mm. Sterile. Single use. 5/box.



PSE-0319

Prime Peribulbar Needle

SS TT BC



23GA. Atkinson style bevel. Shaft 31 mm. Sterile. Single use. 5/box



Anesthesia

PSE-0320

Prime Retrobulbar Needle

SS TT BC



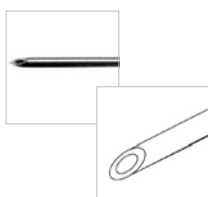
25GA. Atkinson style bevel. Shaft 37 mm. Sterile.
Single use. 5/box.



PSE-0321

Prime Peribulbar Needle

SS TT BC



25GA. Atkinson style bevel. Shaft 31 mm. Sterile.
Single use. 5/box.



Anterior Chamber

PSE-0322

Prime McIntyre Anterior Chamber Cannula

SS TT BC



Straight. 23GA. Blunt tip. Shaft 17 mm.



PSE-0323

Prime McIntyre Anterior Chamber Cannula

SS TT BC



Angled. 23GA. Blunt tip with shaft angled 45°.
12 mm from tip to bend. Shaft 15 mm.



PSE-0324

Prime McIntyre Anterior Chamber Cannula

SS TT BC



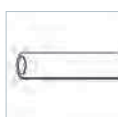
Angled. 26GA. Blunt tip with shaft angled 45°.
12 mm from tip to bend. Shaft 15 mm.



PSE-0325

Prime McIntyre Anterior Chamber Cannula

SS TT BC



Straight. 30GA. Blunt tip. Shaft 17 mm.



Anterior Chamber

PSE-0326

Prime McIntyre Anterior Chamber Cannula

SS TT BC



25GA. Atkinson style bevel. Shaft 37 mm. Sterile.
Angled. 30GA. Blunt tip with shaft angled 45°. 12 mm from tip to bend. Shaft 15 mm.



PSE-0327

Prime Knolle Anterior Chamber Cannula

SS TT BC



Angled. 23GA. Blunt tip with shaft angled 45°. 2 mm from tip to bend. 2 mm from tip to bend. Shaft 19 mm.



PSE-0328

Prime Knolle Anterior Chamber Cannula

SS TT BC



Angled. 30GA. Blunt tip with shaft angled 45°. 2 mm from tip to bend. Shaft 19 mm.



PSE-0329

Prime Bishop-Harmon Irrigation Cannula

SS TT BC



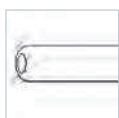
19 gauge. Angled 30 degree shaft 5 mm from tip to bend with flattened blunt tip. Polished finish. Shaft 25 mm.



PSE-0330

Prime Scheie Ant. Chamber Irrigation Cannula

SS TT BC



Straight. 27GA. Shaft 20 mm.



PSE-0331

Prime Bracken Ant. Chamber Irrigation Cannula

SS TT BC



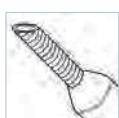
19 gauge. Curved 90° flattened beveled tip. Polished finish. Shaft 21 mm.



PSE-0332

Prime Blumenthal Anterior Chamber Maintainer

SS TT BC



20GA. Threaded tip for fixation in the side port incision. 25 cm of silicone tubing. Excellent for use in manual ECCE or phaco.



Anterior Chamber

PSE-0333

Prime Anterior Chamber Cannula

SS TT BC



25GA. AC maintenance cannula. 3 mm beveled tip. 20 cm silicone tubing.



Aspirating

PSE-0334

Prime Ullerich Aspirating Cannula Size 1

SS TT BC

19GA. Tip Gently curved. Shaft 27 mm.



PSE-0335

Prime Brauweiler Aspiration Cannula

SS TT BC

21GA. Shaft 20 mm.



PSE-0336

Prime Fish Aspirating Cannula

SS TT BC

Straight 25GA. Ski shaped tip. Angled 11 mm from bend to tip. Shaft 27 mm.



Capsule Polishing

PSE-0337

Prime Irrigation-Aspirating Cannula

SS TT BC

20GA. Gently curved tip. Sandblasted. Shaft 33 mm.



PSE-0338

Prime Kratz Capsule Polisher

SS TT BC

Angled. 23GA. Collar button tip with sandblasted underside. Shaft 25 mm.

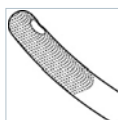


Capsule Polishing

PSE-0339

Prime Engels Capsule Polisher

SS TT BC



21GA. 0.3 mm aspiration port. Sandblasted tip.



PSE-0340

Prime Schammas Capsule Polisher

SS TT BC

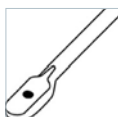
22GA. Curette cup type cannula tip. 1.15 mm wide with sandblasted underside. Irrigation port above sharp curette rim. Shaft 26 mm.



PSE-0341

Prime Pabst Capsule Polisher

SS TT BC



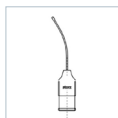
25GA. Angled 25°. 11 mm from tip to angle. Shaft 20 mm.



PSE-0342

Prime Cannula, Probe Point, Mod. Hamburg

SS TT BC



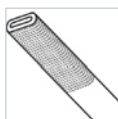
22GA. Shaft 19 mm. 6/box.



PSE-0343

Prime Irrigation-Aspiration Tip, curved

SS TT BC



21GA. Gently curved shaft with flattened tip. 1 mm tip width. 0.5 mm thick. 2.5 mm tip sandblasted. End port. Shaft 25 mm.



PSE-0344

Prime Kratz Scraper Cannula, Sandblasted

SS TT BC



23GA. 1 mm angled tip. Sandblasted. Shaft 21 mm.



PSE-0345

Prime Kratz Scraper Cannula, Electro-Dusted

SS TT BC



23GA. 1 mm angled tip. electro-dusted. Shaft 21 mm.



Capsule Polishing

PSE-0346

Prime Jensen Capsule Polisher Cannula

SS TT BC



27GA. Gently curved shaft. olive tip with lower half electro dusted. Shaft 27 mm.



PSE-0347

Prime Graether Collar Button Cannula

SS TT BC



Angled. 23GA. For iris retraction and capsule polishing. 10 mm tip angled 45°. Shaft 25 mm.



PSE-0348

Prime Gills-Welsh Olive Tip Cannula

SS TT BC



25GA. Angled 45° shaft 10 mm from tip to bend with 1 mm smooth bulbous tip. Shaft 26 mm.



PSE-0349

Prime Thornton Aspirating Capsule Polisher

SS TT BC



27GA. „U“ shape tip permits aspiration of 12 o'clock cortex. Tip sandblasted to act as a capsule polisher. Shaft 23 mm.



PSE-0350

Prime Simcoe Cannula Polisher Capsule Scrubber

SS TT BC



23GA. Curved. Sandblasted 2 mm distal tip. Shaft 13 mm.



PSE-0351

Prime Simcoe Posterior Capsule Scrubber

SS TT BC



23GA curved cannula. Reverse aperture (bottom). Shaft 13 mm.



PSE-0352

Prime Silicone Capsule Polisher

SS TT BC



27GA. Silicone covered tip. 8 mm angled tip. Shaft 21 mm. Sterile. Single use. 5/box.



Cortex Extractors

PSE-0353

Prime Welsh Cortex Extractor

SS TT BC



Straight. For 6 o'clock cortex clean-up. 25GA. Angled 45° shaft 8 mm from tip to bend. Straight olive tip. End port. Shaft 25 mm.



PSE-0354

Prime Osher "J" Cannula

SS TT BC



27GA. Ideal for removing sub incisional cortex. Cortical clean up and reopening the capsular bag. The "J" tip allows easy passage through a 2.2 mm phaco incision. Tip length is 2.5 mm. Works well with viscoelastics as well as balanced salt irrigating solution and is helpful in capsulorhexis or through a small pupil. Shaft 28 mm.



PSE-0355

Prime Gills-Welsh Cortex Extractor Cannula

SS TT BC



25GA. Angled 45° shaft. 10 mm from tip to bend. End port. Shaft 21 mm.



PSE-0356

Prime Anis Cortex Aspirating Cannula

SS TT BC



Angled. 23GA. 0.3 mm aspiration port. 2 mm sandblasted tip. Shaft 25 mm.



PSE-0357

Prime Barrett Mini Aspirator

SS TT BC



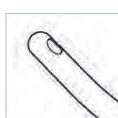
23GA. excellent for cortex removal at the 12 o'clock position. Gently curved shaft for ease of manipulation. Silicone tubing is used for connecting to an aspiration line. Shaft 25 mm.



PSE-0358

Prime Dankner Panariello Cortex Cannula

SS TT BC



23GA. Gently curved. 0.4 mm aspiration port. Ideal for aspiration of cortex through the side port stab incision. Shaft 21 mm.



Cortex Extractors

PSE-0359

Prime Simcoe Cortex Extractor Cannula

SS TT BC



23GA. Gently curved. 0.33 mm aspiration port.
Shaft 13 mm.



PSE-0360

Prime Simcoe Cortex Extractor Cannula

SS TT BC



23GA. Gently curved. 0.3 mm aspiration port.
Long model. Shaft 21 mm.



Cyclodialysis

PSE-0361

Prime Cyclodialysis Cannula

SS TT BC



Angled. 22GA. Gently curved 11 mm tip with top port.
Shaft 24 mm.



Cystotomes

PSE-0362

Prime Cystotome Formed

SS TT BC



25GA. 12 mm curved tip. Shaft 14 mm. Single sterile
packaged. 5/box.



PSE-0363

Prime Cystotome Formed

SS TT BC



25GA. 8 mm curved tip. Shaft 14 mm. Sterile single
packaged. 5/box.



PSE-0364

Prime Cystotome Formed

SS TT BC



27GA. 8 mm curved tip. Shaft 14 mm. Sterile single use.
5/box.



Hydrodissection

PSE-0365

Prime Barrett Hydrodelineation Cannula

SS TT BC



25GA. Curved. Tip beveled up for easy insertion and injection of fluid for performing hydrodelineation of the lens nucleus. Shaft 20 mm.



PSE-0366

Prime Hydrodissection Cannula

SS TT BC



Left. 25GA. For hydrodissection of the lens nucleus. „l“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



PSE-0367

Prime Hydrodissection Cannula

SS TT BC



27 gauge left. Designed for hydrodissection of the lens nucleus. 3 mm „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



PSE-0368

Prime Hydrodissection Cannula

SS TT BC



25 gauge right. Designed for hydrodissection of the lens nucleus. 3 mm „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



PSE-0369

Prime Hydrodissection Cannula

SS TT BC



27 gauge right. Designed for hydrodissection of the lens nucleus. 3mm „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



PSE-0370

Prime Kellan Hydrodissection Cannula

SS TT BC



25GA. flattened. Blunt tip to slip under the anterior capsular flap. Shaft 18 mm.



PSE-0371

Prime Nichamin Hydrodissection Cannula

SS TT BC



25GA. Curved cannula designed to follow the scleral tunnel incision and anterior lens capsule to provide less deformation of the wound and less loss of the anterior chamber. unique flattened tip allows for a better fit under the capsular leaflet. Shaft 39 mm.



Hydrodissection

PSE-0372

Prime Nichamin Hydrodissection Cannula

SS TT BC



27 gauge. Curved cannula designed to follow the scleral tunnel incision and anterior lens capsule. The unique flattened tip allows for a better fit under the capsular leaflet. Shaft 39 mm.



PSE-0373

Prime Yalon Hydrodissection Cannula

SS TT BC



25GA. 45° angled. Irrigation port is on the side of the tip. This allows more effective distribution of fluid around the nucleus. Shaft 39 mm.



PSE-0374

Prime Wiles Hydrodissection Cannula MICS

SS TT BC



25 gauge thin profile "J" style cannula allows easy manipulation in and out of the sub-2 mm wound, while providing an adequate irrigating stream for both hydrodissection and hydrodelineation, as well as sub-incisional cortical clean up. Shaft 24 mm.



PSE-0375

Prime Daya Femto Trans-Lens Hydro Cannula

SS TT BC



The Daya Trans-lens Hydrodissection Cannula features a 45 degree bend and a 90° 1.25 mm tip. Once inserted into the wound, the surgeon can use the cannula to reach down through the femto incision in the lens and create a fluid wave that originates posteriorly and progresses anteriorly during capsule and lens hydrodissection. The fluid wave initiating in the posterior helps assist in directing trapped bubbles towards the anterior. The instrument also doubles as a chopper to help separate the cuts and cracking of the lens. Overall length 41 mm.



PSE-0376

Prime Hu Femto Hydrodissection Cannula

SS TT BC



This cannula has a specially designed flattened beveled tip to insert under the anterior capsular flap to direct the fine concentrated fluid stream at the capsule lens interface to help separate the capsule from the lens during hydrodissection. The 45 degree bend and 1 mm wide tip size can be inserted through the side-port incision and can be flipped over to be used in either the left or right directions. Overall length 48 mm.



Hydrodissection

PSE-0377

Prime Hydrodissection Cannula

SS TT BC



25GA. 7 mm angled shaft with flattened tip. Shaft 19 mm.
Sterile. Single use. 5/box.



Infusion

PSE-0378

Prime Lucke Subretinal I/A Cannula

SS TT BC



25GA Ø 40 mm long irrigating shaft with flat 4 mm tip
angled 50°. Straight 25GA Ø 35 mm long aspirating
shaft with beveled tip and 10 mm outlet end angled 135°.



PSE-0379

Prime Infusion Cannula, 4 mm, Steel Adapter

SS TT BC



For posterior gravity-fed infusion. 4 mm beveled
20GA tip. platform for scleral suture fixation.
450 mm silicone tubing. Overall length (incl. Steel
luer-lock adapter) 470 mm.



PSE-0380

Prime Infusion Cannula, 5 mm, Steel Adapter

SS TT BC



For posterior gravity-fed infusion. 5 mm beveled
20GA tip. platform for scleral suture fixation.
450 mm silicone tubing. Overall length (incl. Steel
luer-lock adapter) 470 mm.



PSE-0381

Prime Infusion Cannula, 6 mm, Steel Adapter

SS TT BC



For posterior gravity-fed infusion. 6 mm beveled
20GA tip. platform for scleral suture fixation. 450 mm
silicone tubing. Overall length (incl. Steel luer-lock
adapter) 470 mm.



PSE-0382

Prime Lucke Infusion Cannula

SS TT BC



Cannula self fixating. 5 mm shaft from platform to tip.
25GA tip beveled 45°. Slightly conical 2 mm shaft
portion enlarged from 25GA to 23 GA creating gap of
0.6mm beneath platform for scleral self-fixation.
4.5 mm Ø. olive type tubing connector. 10.5 mm.



Infusion

PSE-0383

Prime Lucke Viscous Fluid Injection Cannula

SS TT BC



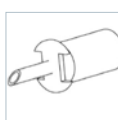
Cannula self fixating. 5mm shaft from platform to tip. 20GA tip beveled 45°. Slightly conical 2 mm shaft portion enlarged from 20GA to 19 GA creating gap of 0.6 mm beneath platform for scleral self-fixation. 4.5 mm Ø. olive type tubing connector. 10.5 mm.



PSE-0384

Prime Viscous Fluid Injection Cannula, 5 mm

SS TT BC



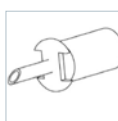
For pressurised posterior silicone oil injection. 5 mm beveled 20GA tip. platform for scleral suture fixation. 235 mm silicone tubing. Overall length (incl. knurled steel luer-lock adapter) 260 mm.



PSE-0385

Prime Viscous Fluid Injection Cannula, 6 mm

SS TT BC



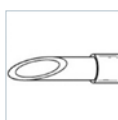
For pressurised posterior silicone oil injection. 6 mm beveled 20GA tip. platform for scleral suture fixation. 235 mm silicone tubing. Overall length (incl. knurled steel luer-lock adapter) 260 mm.



PSE-0386

Prime Viscous Fluid Injection Cannula, 4 mm

SS TT BC



For pressurised posterior injection. 4 mm beveled 20GA tip. platform for scleral suture fixation. 235 mm silicone tubing. Overall length (incl. knurled luer-lock adapter) 260 mm.



PSE-0387

Prime Infusion Cannula, 2.5 mm

SS TT BC



For posterior gravity-fed infusion. 2.5 mm beveled 20GA tip. platform for scleral suture fixation. 260 mm silicone tubing. Overall length (incl. Autoclavable plastic luer lock adapter). Overall length 270 mm.



PSE-0388

Prime Infusion Cannula, 6 mm

SS TT BC



For posterior gravity-fed infusion. 6 mm beveled 20GA tip. platform for scleral suture fixation. 260 mm silicone tubing. Overall length (incl. Autoclavable plastic luer lock adapter). Overall length 273 mm.



Irrigating

PSE-0389

Prime Cranz Eye Douche

SS TT BC

Sterling. 33 mm.



PSE-0390

Prime LASIK Irrigation Cannula

SS TT BC

For controlled cleaning and rinsing of the stromal bed. Angled. 10 mm from bend to tip. 27GA. 4 ports either side for stromal interface rinsing. 22 mm shaft length.



PSE-0391

Prime Cannula LASIK side & central port

SS TT BC

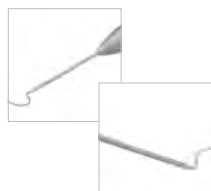
27GA with rounded tip for easy positioning under the flap. Four lateral irrigation ports either side and one central port allow for complete irrigation of the interface. Curved to follow curvature of the cornea. 8.0 mm angle from tip to end.



PSE-0392

Prime Stromal channel Irrigation Probe, right

SS TT BC



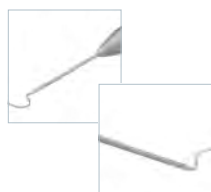
For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. 3 lateral irrigation ports on each side with irrigation flow directed to the tip – allow for separation and simultaneous flushing of connecting tissue.



PSE-0393

Prime Stromal channel Irrigation Probe, left

SS TT BC



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. 3 lateral irrigation ports on each side with irrigation flow directed to the tip – allow for separation and simultaneous flushing of connecting tissue.



PSE-0394

Prime Binkhorst Hooked Irrigation Cannula, right

SS TT BC

22GA. Shaft 35 mm.



Irrigating

PSE-0395

Prime Binkhorst Hooked Irrigation Cannula, left

SS TT BC



22GA. Shaft 35 mm.



PSE-0396

Prime Irrigation Cannula Mod. Bonn

SS TT BC

14GA. Shaft 25 mm.



PSE-0397

Prime Irrigation Cannula Mod. Bonn

SS TT BC

Delicate. 17GA. Shaft 25 mm.



PSE-0398

Prime Enzyme Cannula

SS TT BC



Angled. 24GA. 12 mm tip. Rounded front end. Bottom port. Shaft 20 mm.



PSE-0399

Prime Engels Infusion Cannula

SS TT BC



21GA. Slightly curved. Shaft 18 mm.



PSE-0400

Prime Brauweiler Irrigation Cannula

SS TT BC



21GA. Shaft 20 mm.



PSE-0401

Prime Ong Irrigation Cannula

SS TT BC



22GA. Shaft 26 mm.



Irrigating

PSE-0405

Prime Keerl Irrigating Handpiece

SS TT BC

Silicone tubing inside with fingertip flow control. Luer connector at tip. female luer lock adapter at end of tubing. Handle 83 mm.

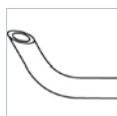


PSE-0406

Prime Charleux Irrigating Cannula

SS TT BC

24GA. Curved approximately 60°. Bevelled irrigation port. Shaft 11 mm.



PSE-0407

Prime Corneal Irrigator

SS TT BC

Made of plastic. 33 mm. Packaged single. Sterile. 60/box.



PSE-0408

Prime Sheets Irrigation Vectus

SS TT BC

21GA. Serrated loop 6 mm wide by 9 mm long. 3 side ports at 12. 9. And 3 o'clock. Shaft with loop 34 mm.

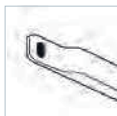


PSE-0409

Prime Slade Refractive Cannula

SS TT BC

26GA. Angled. Gently curved front end. flattened tip with top port to facilitate flap interface cleansing.



PSE-0410

Prime Troutman AlphPSE-Chymotrypsin Cannula

SS TT BC

25GA. Curved shaft with 1 mm smooth bulbous tip. Shaft 27 mm.



PSE-0411

Prime Shepard Incision Irrigating Cannula

SS TT BC

Angled. 30GA. flattened 5 mm tip for rinsing keratotomy incisions. Shaft 36 mm.



Irrigating

PSE-0412

Prime Lane Hansatome Cannula 25GA

SS TT BC



Smooth angled 25GA cannula. Designed for use with Hansatome microkeratome. Curved to fit corneal curvature.



PSE-0413

Prime Lane 25GA LASIK Cannula

SS TT BC



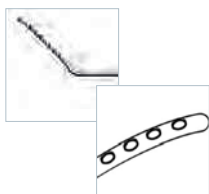
Angled. LASIK flattened tip with side ports for cleaning the stromal interface.



PSE-0414

Prime Lindstrom Interface Cannula

SS TT BC



Angled. 27GA. Gently curved 5.5 mm tip with side ports for stromal interface cleaning. Shaft 20 mm.



PSE-0415

Prime Irrigating Cannula Handpiece

SS TT BC



8 mm Ø white Delrin handpiece. 90 mm handle. Autoclavable. Standard male luer connector to fit cannula hub. female luer bore to fit irrigation line connector. 95 mm. 2/box.

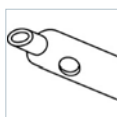


Irrigating Aspirating

PSE-0416

Prime Charleux Irrigation/Aspiration Cannula

SS TT BC



Coaxial shaft. Curved approximately 20°. 18GA outer sleeve with two lateral 0.6 mm irrigation ports. 23GA inner cannula with 0.3 mm aspiration port in bevelled tip 30 cm. Silicone tubing and luer lock connector. 30 mm.



PSE-0417

Prime Terry Irrigating Scraper

SS TT BC



Used with irrigation to stabilize the anterior chamber while gently roughening the inner stromal surface of the cornea in preparation for the graft in the DSEK procedure.



Irrigating Aspirating

PSE-0418

Prime Gills-Welsh I/A Cannula

SS TT BC



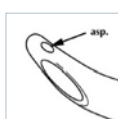
23GA. 0.33 mm aspiration port. Curved shaft. Includes Teflon irrigating sleeve uses 60 cm of silicone tubing. 21 mm.



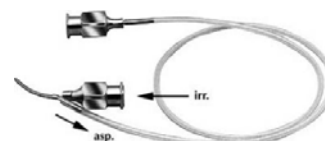
PSE-0419

Prime Simcoe Irrigation/Aspiration Unit

SS TT BC



23GA. 0.4 mm aspiration port. Irrigation through side opening. 300 mm silicone tubing. 16 mm.



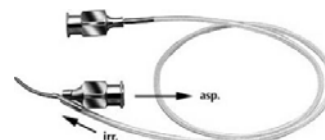
PSE-0420

Prime Simcoe Reverse I/A Unit

SS TT BC



Reverse version of Irrigation through silicone tubing. Aspiration through main hub.

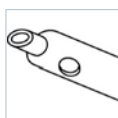


Irrigating Vectus

PSE-0421

Prime Sheets Irrigating Vectus

SS TT BC



23GA. Shaft 30 mm.



PSE-0422

Prime Knolle-Pearce Irrigating Lens Loop

SS TT BC



23GA. 6 x 9 mm Loop. 38 mm.



PSE-0423

Prime Drews-Knolle Reverse Irrigation Vectus

SS TT BC



23GA. 6 x 9 mm vectus. 1 outside port at 12. 2 inside ports at 10 & 2 o'clock. Shaft (incl. Loop) 38 mm.



Lacrimal

PSE-0424

Prime Lacrimal Cannula

SS TT BC

Sterling. Straight. 19 through 25GA. Shaft 25 mm.



PSE-0425

Prime Lacrimal Cannula

SS TT BC

Sterling. Angled. 19 through 25GA. 17 mm from bend to tip. Shaft 20 mm.



PSE-0426

Prime Lacrimal Cannula

SS TT BC

Sterling. Curved. 19 through 25GA. Shaft 16 mm.



PSE-0427

Prime Lacrimal Cannula

SS TT BC

Sterling. Short angled. 19 through 25GA. 10 mm from bend to tip. Total shaft length 20 mm.



PSE-0428

Prime Bangerter Probe Cannula

SS TT BC

Sterling. 21GA. 60 x 0.8 mm.



PSE-0429

Prime Bangerter Probe Cannula

SS TT BC

Stainless steel. 21GA. 60 x 0.8 mm.



PSE-0430

Prime Bangerter Probe Cannula

SS TT BC

Stainless steel. 23GA. 60 x 0.6 mm.



Lacrimal

PSE-0431

Prime Bangerter Probe Cannula

SS TT BC

Stainless steel. 23GA. 40 x 0.6 mm.



PSE-0432

Prime Lacrimal Cannula

SS TT BC

Stainless steel. Straight. 19 through 25GA. Shaft 26 mm.



PSE-0433

Prime Lacrimal Cannula

SS TT BC

Stainless steel. Curved. 19 through 25GA.
9 mm from hub to angle. 19 mm from angle to tip.



PSE-0434

Prime Lacrimal Cannula

SS TT BC

Stainless steel. Regular curved. 19 through 25GA.
Shaft 19 mm.



PSE-0435

Prime Lacrimal Cannula

SS TT BC

Stainless steel. Short angled. 19 through 25GA.
16 mm from hub to angle. 10 mm from angle to tip.



PSE-0436

Prime Anel Lacrimal Cannula

SS TT BC

Straight. 23GA. Shaft 14 mm. 6/box.



PSE-0437

Prime Lacrimal Cannula, Model Marburg

SS TT BC

22GA. 18 mm tip angled 45°. Shaft 24 mm.



Lacrimal

PSE-0438

Prime Lacrimal Cannula, Model Marburg

SS TT BC

23.5GA. 16 mm tip angled 45°. Shaft 20 mm.



PSE-0439

Prime Lacrimal Cannula, Model Marburg

SS TT BC

26GA. 14 mm tip angled 45°. Shaft 18 mm.



PSE-0440

Prime Lacrimal Cannula, Model Marburg

SS TT BC

27GA. 14 mm tip angled 45°. Shaft 16 mm.



PSE-0441

Prime Lacrimal Cannula, Model Bonn

SS TT BC

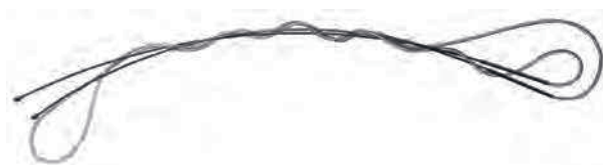
Gently curved. Shaft 20 mm. 6/box.



PSE-0442

Prime Johnson Lacrimal Probe

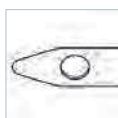
SS TT BC

For With 320 mm of silicone tubing attached.
Overall length 556 mm.

PSE-0443

Prime Shahinian Lacrimal Cannula

SS TT BC

Straight. 23GA. Blunt tapered tip and side port.
Shaft 11 mm.

PSE-0444

Prime Lacrimal Cannula

SS TT BC

Straight. 23GA. 10 mm tip. Reinforced shaft. 31 mm from
hub to tip.

Lacrimal

PSE-0445

Prime Weil Lacrimal Cannula

SS TT BC



Gently curved. 21GA. Blunt tip with top port.
Shaft 34 mm.



PSE-0446

Prime Lacrimal Cannula

SS TT BC



Sterling. malleable shaft of 22GA Ø and 19 mm length.
Blunt flared probe point tip.



PSE-0447

Prime Bailey Lacrimal Cannula

SS TT BC



Straight. For infants. Blunt 23GA. 6 mm tip. Reinforced
shaft. 14 mm from hub to tip.



PSE-0448

Prime West Lacrimal Cannula

SS TT BC



Gently curved. 23GA. Blunt tip with bottom port.
Shaft 30 mm.



PSE-0449

Prime Fasanella Lacrimal Cannula

SS TT BC



Gently curved 23GA. 22 mm tip. Reinforced shaft.
42 mm from hub to tip.



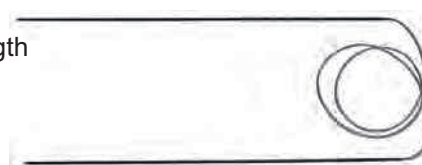
PSE-0450

Prime Jackson Lacrimal Intubation Set

SS TT BC



Flexible stainless steel. Two 20GA probes 155 mm length
with 300 mm silicone tubing. Overall length 610 mm.



PSE-0451

Prime Lacrimal Cannula

SS TT BC



Straight. 19GA tapered to 23GA. Sterile. Single use.
37.5 mm. 5/box.



Retinal Hydrodissection

PSE-0452

Prime Translocation Cannula 39GA

SS TT BC



Retinal hydrodissection cannulas are used for hydrodissecting the retina for various macular hole procedures. 20 gauge shaft tapers to 39 gauge I.D. flexible tip. Packaged sterile. Single-Use. Overall length 32 mm. 5/box.



PSE-0453

Prime Translocation Cannula 41GA

SS TT BC



Retinal hydrodissection cannulas are used for hydrodissecting the retina for various macular hole procedures. 20 gauge shaft tapers to 41 gauge I.D. flexible tip. Packaged sterile. Single-Use. Overall length 32 mm. 5/box.



Viscoelastic

PSE-0454

Prime Viscoelastic Injection Cannula

SS TT BC



21GA. 7 mm rounded tip angled 38°. Shaft 30 mm.



PSE-0455

Prime Viscoelastic Injection Cannula

SS TT BC



21GA. 5 mm rounded tip angled 50°. Shaft 29 mm.



PSE-0456

Prime Viscoelastic Cannula

SS TT BC



23GA. 7 mm angled tip. Shaft 23 mm. 5/box.



PSE-0457

Prime Viscoelastic Cannula

SS TT BC



27GA. 7 mm angled tip. Shaft 23 mm. 5/box.





Corneal Markers

LASIK Markers	48
LRI/Astigmatism Markers	49
Ring Markers	50
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Strabismus	51
Toric	51



LASIK Markers

PSE-0501

Prime LASIK Corneal Marker, 7.5 mm Ø

SS TT BC

Tip angled 45°. Cross hairs for centering. 7.5 mm Ø. Overall length 106 mm.



PSE-0502

Prime Corneal Marker LASIK Kohnen

SS TT BC



3 mm non-contact optical zone. Marks from 5 mm to 11.5 mm Ø. Allows for a controlled, circumferential reattachment of the corneal flap. Titanium.



PSE-0503

Prime Corneal Marker LASIK 8.5 mm

SS TT BC



For marking the cornea prior to epithelial removal. 8.5 mm diameter. Made from titanium.



PSE-0504

Prime Cone Alcohol LASEK 8.5 mm

SS TT BC



Two concentric rings on the lower side of the alcohol cone ensure a sealed chamber. when the cone is placed onto the cornea. 8.5 mm for use with the 8 mm trephine.



PSE-0505

Prime Cone Alcohol LASEK 9.5 mm

SS TT BC



Two concentric rings on the lower side of the alcohol cone ensure a sealed chamber. when the cone is placed onto the cornea. 9.5 mm for use with 9.0 mm trephine.



PSE-0506

Prime Axis Marker

SS TT BC



This two line marker is used in conjunction with the Mendez Degree Gauge to indicate the axis of astigmatism. Titanium.



PSE-0507

Prime McDonald Marker 2 Line

SS TT BC



This marker is designed for the surgeon using two incisions in mini radial keratotomy. The inner ring measures 4 mm in diameter and the outer ring measures 5 mm in diameter allowing the instrument to be used for 4, 4.5 and 5 optical zone RK. Overall length 102 mm.



LASIK Markers

PSE-0508

Prime McDonald Marker 4 Line

SS TT BC



Designed for use in mini-RK. This instrument is used to create four incisions. The inner ring measures 4 mm in diameter and the outer ring measures 5 mm in diameter. This marker offers surgeons one instrument that can be used in 4, 4.5. and 5 optical zone RK. Overall length 107 mm.



PSE-0509

Prime Gulani Refractive Marker

SS TT BC



3.5 mm and 4.0 mm intersecting circles to mark the corneal flap for LASIK procedures. Titanium. Overall length 119 mm.



LRI/Astigmatism Markers

PSE-0510

Prime Oyakawa LRI Gauge

SS TT BC



This unique universal LRI gauge offers several instruments in one. The outer ring rotates around the inner ring, designed to allow for alignment of the axis of astigmatism with respect to the horizontal axis. Once the instrument is pre-set with the correct axis of astigmatism, the outer ring is aligned to the horizontal axis. The lower surface of the inner ring is configured with a light texture to provide adequate fixation of the globe while making the incisions. Used in conjunction with the Oyakawa LRI Diamond Knife. Incisions are created with the gauge in place to guide the arc incisions. Overall length 112 mm.



PSE-0511

Prime Whitman Double-Ended LRI Marker

SS TT BC



This double-ended LRI marker is designed using chord lengths for treatment parameters as opposed to degrees. The two astigmatic dials cover a wide range of dioptric treatments with one end marked for 3 mm, 5 mm and 7 mm lengths and the other marked for 4 mm, 6 mm and 8 mm lengths. Both ends include corresponding raised marks on the underside of the dial. In addition to use in the LRI procedure, the central mark to note axis makes this instrument ideal for marking for toric lens implants. For optimal visible marks, a surgery skin marker should be used on the underside, raised marks of the dial and the instrument should be pressed onto a dry cornea. Overall length 122 mm.



LRI/Astigmatism Markers

PSE-0512

Prime McDonald Relaxing Incision Marker

SS TT BC



This instrument is designed for corneal relaxing incisions and places marks for 2, 3 and 4 mm arcs around an 8 mm optical zone. Overall length 84 mm.



PSE-0513

Prime Osher-Neumann Corneal Marker

SS TT BC



8 Line. Marks radial lines 4.0 mm long. Inner diameter of blades is 4.5 mm. Marks on top of the ring help in centering marker and semi-sharp blades allow minimal marking pressure. Overall length 109 mm.



PSE-0514

Prime Osher-Neumann Corneal Marker

SS TT BC



12 Line. Marks radial lines 4.0 mm long. Inner diameter of blades is 4.5 mm. Marks on top of the ring help in centering marker and semi-sharp blades allow minimal marking pressure. Also available in 6 lines, 8 lines and 16 lines. Overall length 109 mm.



PSE-0515

Prime Osher-Neumann Corneal Marker

SS TT BC



16 Line. Marks radial lines 4.0 mm long. Inner diameter of blades is 4.5 mm. Marks on top of the ring help in centering marker and semi-sharp blades allow minimal marking pressure. Overall length 109 mm.



Ring Markers

PSE-0516

Prime Corneal Marker 8.0 mm

SS TT BC



Designed to provide a template for scoring and stripping of Descemet's membrane during the DSEK procedure. Titanium. Overall length 122 mm.



PSE-0517

Prime 8.5 mm and 9.0 mm Corneal Markers

SS TT BC



Designed to provide a template for scoring and stripping of Descemet's membrane during the DSEK procedure.



Scleral

PSE-0518

Prime Awh Sutureless Sclerotomy Guide

SS TT BC



Allows the surgeon to perform conjunctival displacement, conjunctival marking, scleral flattening and cannula stabilization with a single instrument. The instrument features a textured bottom for atraumatic conjunctival displacement. 3.0 and 4.0 mm marks on the top of the guide facilitate measuring entry location and a notch is provided for engaging and stabilizing the cannula hub during plug placement and removal.



Strabismus

PSE-0519

Prime Fink Marker

SS TT BC

Overall length 88 mm.



Toric

PSE-0520

Prime Storz Toric Bubble Marker

SS TT BC



During the “clean” portion of the procedure, the bubble level of this instrument is positioned below the cornea while the exterior of the ring is aligned to the limbus. The marker is pressed against the corneal surface to provide marks at the horizontal axis and at 90°. Overall length 99 mm.





Diathermy

Endodiathermy	53
Exodiathermy	54



Endodiathermy

PSE-0601

Prime Intraocular Diathermy Probe

SS TT BC



Designed for retinal endodiathermy. 31 mm shaft tapered from 21GA to 23GA at very delicate tip. plastic covered handle. Autoclavable. Lemos type adapter. Overall length 132 mm.



PSE-0602

Prime Bipolar Eraser 25GA tapered

SS TT BC



Designed for retinal endodiathermy. 25GA shaft. Conical tip. Plastic covered handle. Autoclavable. Lemo type connector.



PSE-0603

Prime Bipolar Eraser 25GA blunt

SS TT BC



Designed for retinal endodiathermy. 25GA shaft. 45° beveled tip. Plastic covered handle. Autoclavable. Lemo type connector.



PSE-0604

Prime Bipolar Eraser 25GA 2pin tapered

SS TT BC



Designed for retinal endodiathermy. 25GA shaft. Conical tip. 2-pin connector. Sterile single use. 12/box.



PSE-0605

Prime Bipolar Eraser 25GA 2pin blunt

SS TT BC



Designed for retinal endodiathermy. 25GA shaft. 45° beveled tip. 2-pin connector. Sterile single use. 12/box.



PSE-0606

Prime Bipolar Eraser 25GA lemo tapered

SS TT BC



Designed for retinal endodiathermy. 25GA shaft. Conical tip. Lemos type connector. Sterile single use. 12/box.



PSE-0607

Prime Bipolar Eraser 25GA lemo blunt

SS TT BC



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



Endodiathermy

PSE-0608

Prime Bipolar Eraser 20GA lemo tapered

SS TT BC



Designed for retinal endodiathermy. 20GA shaft. Conical tip. Lemo type connector. Sterile single use. 12/box.



PSE-0609

Prime Bipolar Eraser 23GA lemo tapered

SS TT BC



Designed for retinal endodiathermy. 23GA shaft. Conical tip. Lemosa type connector. Sterile single use. 12/box.



PSE-0610

Prime Bipolar Eraser 23GA 2pin tapered

SS TT BC



Designed for retinal endodiathermy. 23GA shaft. Conical tip. 2-pin connector. Sterile single use. 12/box.



Exodiathermy

PSE-0611

Prime Straight Bipolar Forceps

SS TT BC

0.5 mm tip. Autoclavable. Lemosa type adapter. Overall length 90 mm.



PSE-0612

Prime Bipolar Eraser

SS TT BC



For scleral haemostasis. 28.5 mm shaft with 45° beveled tip. plastic covered handle. Autoclavable. Lemosa type adapter. Overall length 131 mm.



PSE-0613

Prime Bipolar Scleral Eraser

SS TT BC



Designed for scleral haemostasis. 45° beveled tip. Lemosa type connector. Sterile single use. 12/box.

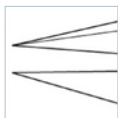


Exodiathermy

PSE-0614

Prime Jeweler Type Bipolar Forceps

SS TT BC



Straight. micro-tips. Overall length 119 mm.



PSE-0615

Prime McPherson Bipolar Forceps

SS TT BC



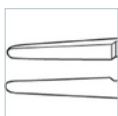
Angled 45°. 4 mm jaws. Overall length 91 mm.



PSE-0616

Prime McPherson Bipolar Forceps

SS TT BC



Straight. 4 mm jaws. Overall length 94 mm.



PSE-0617

Prime Shepard Bipolar Forceps

SS TT BC



Angled 45°. 4 mm platforms. Overall length 115 mm.



PSE-0618

Prime Osher Bipolar Coaptation Forceps

SS TT BC



For Storz equipment. Curved shaft with 2 mm angled platform. Overall length 116 mm.



PSE-0619

Prime McCullough Bipolar Forceps

SS TT BC



Straight. Rounded tips. Overall length 108 mm.



PSE-0620

Prime Bipolar Coaptation Forceps

SS TT BC



3.5 mm angled platforms. Overall length 117 mm.





Extrusion/ Backflush Handpieces

Backflush	57
Extrusion	60



Backflush

PSE-0701

Prime Backflush Handpiece

SS TT BC

Side port. Luer connector. Overall length 110 mm.



PSE-0702

Prime Aspirating Cannula

SS TT BC

20GA. 0.9 mm. For backflush handpieces with luer connector. Shaft 34 mm.



PSE-0703

Prime Cannula Backflush 25GA

SS TT BC



Designed for 25GA vitrectomy. Cannula length 34 mm. For use with backflush handpiece mod. Essen. For single use only.



PSE-0704

Prime Heimann Aspirating Cannula

SS TT BC

20GA. 5 mm tip tapered to 25GA. For backflush handpieces with luer connector. Shaft 39 mm.



PSE-0705

Prime Kroll Backflush Handpiece

SS TT BC

Silicone insert with vent hole for passive aspiration. Luer cone. Overall length 125 mm.



PSE-0706

Prime Eckart Backflush Handpiece

SS TT BC

Silicone insert with vent hole for passive aspiration. Spring locked tip for easy connection of cannula and silicone insert. Overall length 115 mm.



PSE-0707

Prime Backflush Handpiece, Model Essen

SS TT BC

Silicone insert with vent hole for passive aspiration. Screw-on tip for cannulas 85302Y2. Overall length 145 mm.



Backflush

PSE-0708

Prime Disposable Backflush Cannula Tip

SS TT BC

Straight. 20GA. 1 mm silicone brush tip. For use with backflush handpiece Shaft (incl. Brush) 33 mm. Non-sterile.



PSE-0709

Prime Silicone Insert

SS TT BC

Spare part for backflush handpiece



PSE-0710

Prime Silicone Insert

SS TT BC

Replacement silicone tubing for Eckhardt backflush handpiece .



PSE-0711

Prime Silicone Insert For

SS TT BC

Replacement silicone tubing for Kroll backflush handpiece 30 mm.



PSE-0712

Prime 25 Gauge Backflush Cannula

SS TT BC



Reusable 25 gauge cannula for use with the Backflush Handpiece or with a syringe for injection into the posterior segment.



PSE-0713

Prime Cannula Tip For Backflush Handpiece

SS TT BC



25GA. Gently curved tip with port on convex side. For use with backflush handpiece 85301Y1. Shaft 30 mm.



PSE-0714

Prime 20G Backflush/Extrusion Handpiece

SS TT BC



For active & passive aspiration with blunt tip 20G handpiece with blunt tip, grey colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



Backflush

PSE-0715

Prime 20G Backflush/Extrusion Handpiece

SS TT BC

for active & passive aspiration with soft tip brush



20G handpiece with soft tip brush, grey colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



PSE-0716

Prime 20G Backflush/Extrusion Handpiece

SS TT BC

for active & passive aspiration with soft tip



20G handpiece with soft tip, grey colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



PSE-0717

Prime 23G Backflush/Extrusion Handpiece

SS TT BC

for active & passive aspiration with blunt tip



23G handpiece with blunt tip, green colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.

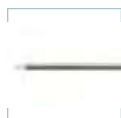


PSE-0718

Prime 23G Backflush/Extrusion Handpiece

SS TT BC

for active & passive aspiration with soft tip brush



23G handpiece with soft tip brush, green colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



Backflush

PSE-0719

Prime 23G Backflush/Extrusion Handpiece

SS TT BC

for active & passive aspiration with soft tip



23G handpiece with soft tip, green colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



PSE-0720

Prime 25G Backflush/Extrusion Handpiece

SS TT BC

for active & passive aspiration with blunt tip



25G handpiece with blunt tip, blue colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



Extrusion

PSE-0721

Prime Extrusion Handpiece

SS TT BC

20GA. 35 mm shaft. Blunt tip. End port. 50 mm white Delrin handle. Autoclavable. female luer bore. Overall length 85 mm.



PSE-0722

Prime Extrusion Handpiece

SS TT BC

20GA. 35 mm shaft. 2 mm tapered 27GA. Blunt tip. End port. 50 mm white Delrin handle. Autoclavable. female luer bore. 84 mm.



PSE-0723

Prime 23GA Passive Aspiration Handpiece

SS TT BC

Passive Aspiration Handpiece 23 Gauge ready for use with 3.0 mm soft tip cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



Extrusion

PSE-0724

Prime 25GA Passive Aspiration Handpiece

SS TT BC



Passive Aspiration Handpiece 25 Gauge ready for use with 1.5 mm soft tip cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



PSE-0725

Prime 23GA Passive Aspiration Handpiece

SS TT BC



Passive Aspiration Handpiece 23 Gauge ready for use with 1.5 mm soft tip cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



PSE-0726

Prime 23GA Passive Aspiration Handpiece

SS TT BC



Passive Aspiration Handpiece 23 Gauge ready for use with blunt cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



PSE-0727

Prime 25GA Passive Aspiration Handpiece

SS TT BC



Passive Aspiration Handpiece 25 Gauge ready for use with blunt cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.





PRIME EYE SHIELD



Eyeshield	62
Capsule	71
Capsulorhexis	71
Chalazion	75
Cilia	76
Conjunctival	77
Corneal	78
Cracking	81
Fixation	81
Foreign Body	84
Intraocular Lens	84
Iris	86
Lid	87
Miscellaneous	88
Muscle	89
Retinal	92
Scleral Plugs	97
Suturing	97

PSE-0801

Prime Klein Eye Shield

White. 13 holes of 6 mm Ø. Non-sterile. Autoclavable. 75 mm.



SS TT BC

PSE-0802

Prime Klein Eye Shield

Child size. white. 13 holes of 4 mm Ø. Non-sterile. Autoclavable. 45 x 55.5 mm.



SS TT BC

PSE-0803

Prime Klein Eye Shield

For newborn. white. 13 holes of 3 mm Ø. Non-sterile. Autoclavable. 39.5 x 44.5 mm.



SS TT BC

PSE-0804

Prime Klein Eye Shield

White. 13 holes of 6 mm Ø. Non-sterile. Autoclavable. 75 mm. Packaged 50/box.



SS TT BC

PSE-0805

Prime Eye Shield right/left

White. Non-sterile. Autoclavable. 75 x 65 mm.



SS TT BC

PSE-0806

Prime Klein Eye Shield

White. With 10 mm Ø central hole. Non-sterile. Autoclavable. 75 x 65 mm.



SS TT BC

PSE-0807

Prime Klein Eye Shield

White. With 20 mm Ø central hole. Non-sterile. Autoclavable. 75 x 65 mm.



SS TT BC

PSE-0808

Prime Klein Eye Shield

SS TT BC

White. Without hole. Non-sterile. Autoclavable.
75 x 65 mm.



PSE-0809

Prime Klein Eye Shield

SS TT BC

Transparent. With 20 mm Ø central hole. Non-sterile.
75 x 65 mm.



PSE-0810

Prime Cornea Silicone Light Shield

SS TT BC

For corneal protection. Non-sterile. Autoclavable.
Blue. 18 mm.



PSE-0811

Prime Cornea Silicone Light Shield

SS TT BC

Transparent. For corneal protection. Non-sterile.
Autoclavable. Light blue. 18 mm.



PSE-0812

Prime Cornea Light Shield, black

SS TT BC

For corneal protection. Non-sterile. Non thermo-stable.
Do not heat above 60 °C. 18 mm.



PSE-0813

Prime Corneal Crouch Protector

SS TT BC

Developed for oculoplastic procedures for corneal and scleral protection. Ø 22 mm. Dimensions enable protector to rest on the sclera and not on the cornea. Easily removed with fine tissue forceps. Individually packaged sterile. 10/box

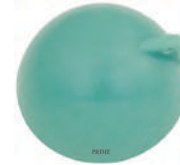


PSE-0814

Prime Corneal Crouch Protector, Pediatric

SS TT BC

Developed for oculoplastic procedures for corneal and scleral protection. Ø 15 mm. Dimensions enable protector to rest on the sclera and not on the cornea. Easily removed with fine tissue forceps. Individually packaged sterile. 10/box.



PSE-0815

Prime Khan Scleral Shield

SS TT BC

Helps to protect the globe during laser assisted blepharoplasty procedures. Titanium. 23 x 28 mm.



FIXATION RING



Fixation Ring

67



PSE-0901

Prime Bulb Rings

6/Box. 14-24 mm.



SS TT BC

PSE-0902

Prime Josephberg Hilton Stabilizing Plate



The serrated edge of this reusable Stabilizing Plate applies pressure to the globe to add firmness and stability while inserting 25 gauge or 23 gauge trocar/cannulas for vitrectomy. The slot is aligned to measure an approximate distance of 3.5 mm from the limbus which is the targeted pars plana zone. The centre opening of the plate is large enough to insert the trocar/cannulas at an appropriate angle while keeping the eye steady and firm. Overall length 81 mm.



SS TT BC

PSE-0903

Prime McNeil Goldman Scleral and Blepharostat Ring

Scleral and blepharostat ring. Adult size.
17/24 mm diameter.



SS TT BC

PSE-0904

Prime McNeil Goldman Scleral and Blepharostat Ring Pediatric

Scleral and blepharostat ring. Child size.
14/23 mm diameter.



SS TT BC

PSE-0905

Prime Flieringa Fixation Ring

12 mm.



SS TT BC

PSE-0906

Prime Flieringa Fixation Ring

13 mm.



SS TT BC

PSE-0907

Prime Flieringa Fixation Ring

14 mm.



SS TT BC

PSE-0908	Prime Flieringa Fixation Ring 15 mm.		SS TT BC
PSE-0909	Prime Flieringa Fixation Ring 16 mm.		SS TT BC
PSE-0910	Prime Flieringa Fixation Ring 17 mm.		SS TT BC
PSE-0911	Prime Flieringa Fixation Ring 18 mm.		SS TT BC
PSE-0912	Prime Flieringa Fixation Ring 19 mm.		SS TT BC
PSE-0913	Prime Flieringa Fixation Ring 20 mm.		SS TT BC
PSE-0914	Prime Flieringa Fixation Ring 21 mm.		SS TT BC
PSE-0915	Prime Flieringa Fixation Ring 22 mm.		SS TT BC

PSE-0916

Prime Nichamin Fixation Ring and Gauge

SS TT BC



Open 14 mm fixation ring with fine teeth to prevent damage to conjunctiva. Gauge is marked every 10° to determine the extent of the arc to be incised. Two broad marks align with steep axis. Overall length 112 mm.



PSE-0917

Prime Fine-Thornton Fixation Ring

SS TT BC



Open ring design. 16 mm diameter ring with shaft angled 45°. Blunt teeth. Round knurled handle with dull finish. Overall length 75 mm.



PSE-0918

Prime Thornton Fine Fixation Ring

SS TT BC



Open ring design for globe fixation during various ocular procedures. 16 mm in diameter with blunt fixation points. Swivel handle provides increased flexibility. Titanium. Overall length 108 mm.



PSE-0919

Prime Thornton Fine Fixation Ring

SS TT BC



Open ring design for globe fixation during various ocular procedures. 13 mm in diameter with blunt fixation points. Swivel handle provides increased flexibility. Titanium. Overall length 107 mm.



PSE-0920

Prime Devgan-Seibel Fixation Ring

SS TT BC



Marks on the top of the ring are spaced 60° on either side of the centre of the ring opening. Serving as a guide for placement of a paracentesis 60° from the temporal clear corneal incision in coaxial phaco. or for placement of two micro incisions 120° apart in bi-manual phaco. The closed side of the fixation ring features marks that are 30° apart to serve as a guide for LRI nomograms. Overall length 117 mm.





Forceps



Capsule	71
Capsulorhexis	71
Chalazion	75
Cilia	76
Conjunctival	77
Corneal	78
Cracking	81
Fixation	81
Foreign Body	84
Intraocular Lens	84
Iris	86
Lid	87
Miscellaneous	88
Muscle	89
Mosquito	92
Retinal	92
Scleral Plugs	97
Suturing	97
Tissue	103
Towel/Serrefine	106
Tying	107

Capsule

PSE-01001

Prime Castroviejo Capsule Forceps

SS TT BC



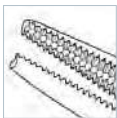
2.5 mm cups angled 50°. 10 mm from angle to tip. Serrated cross action handle. Overall length 104 mm.



PSE-01002

Prime Kansas Nuclear Fragment Forceps

SS TT BC



Two rows of teeth on jaws. Overall length 110 mm.



PSE-01003

Prime Osher Capsule-Foreign Body Forceps

SS TT BC



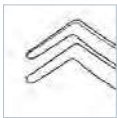
Fine 3 mm platforms. Angled 60°. Overall length 80 mm.



PSE-01004

Prime Gills-Welsh Smith Capsule Forceps

SS TT BC



Smooth Colibri tip used to grasp and subsequently retract the capsule during nucleus delivery. Serrated handle. Overall length 73 mm.

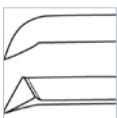


Capsulorhexis

PSE-01005

Prime Capsulorhexis Forceps

SS TT BC



Curved. Overall length 102 mm.



PSE-01006

Prime Utrata Capsulorhexis Forceps

SS TT BC



The popular Utrata Capsulorhexis forceps in a titanium version. The ultra-fine tips are designed with an iris stop and angled platform tips for grasping delicate capsule. Titanium. Overall length 85 mm.



Capsulorhexis

PSE-01007

Prime Lehner-Utrata Capsulorhexis Forceps

SS TT BC



Utrata-like fine angled tips with Gently curved shaft performing capsulorhexis through tunnel incision. Overall length 80 mm.



PSE-01008

Prime Utrata Capsulorhexis Forceps

SS TT BC



Delicate, fine angled tips ideal for grasping delicate capsule during 1.8 mm MICS procedures. And 1 shafts. Overall length 87 mm.



PSE-01009

Prime Gimbel Capsulorhexis Forceps

SS TT BC



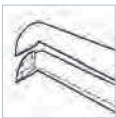
Similar in construction to the Utrata Capsulorhexis forceps with jaw set to open only. Overall length 80 mm.



PSE-01010

Prime Utrata Capsulorhexis Forceps

SS TT BC



Fine angled tips and 12 mm shafts. With iris stop. Overall length 87 mm.



PSE-01011

Prime Utrata MICS Capsulorhexis Forceps

SS TT BC



Fine angled tips ideal for grasping delicate capsule 1.8 mm MICS procedures. Angled 12 mm shafts stop allows ease of movement in the anterior chamber. Flat handle with dull finish. Overall length 80 mm.



PSE-01012

Prime O'GawPSE-Utrata Capsulorhexis Forceps

SS TT BC



Fine angled tips with angled 12 mm shafts and iris stop. Round handle. Overall length 112 mm.



PSE-01013

Prime Utrata Lehner Capsulorhexis Forceps

SS TT BC



Utrata-like fine angled tips with Gently curved shaft performing capsulorhexis through tunnel incision. Round handle. Overall length 112 mm.



Capsulorhexis

PSE-01014

Prime Utrata Capsulorhexis Forceps

SS TT BC



The popular Utrata Capsulorhexis forceps with fine angled sharp tips. Angled 12 mm shafts with an iris stop. Flat handle. Overall length 80 mm.



PSE-01015

Prime Silverstein MICS 1.8 mm Capsulorhexis Forceps

SS TT BC



This unique styled forceps are ultra-thin profile. Allowing maximum manoeuvrability through a sub-2.0 mm incision. Without oar-locking or unnecessary distortion of the wound architecture during capsulorhexis. In addition the 5.0 mm and 6.0 mm marks on the anterior blade surface are designed to create a consistent, central capsulorhexis. Overall length 81 mm.



PSE-01016

Prime Capsulorhexis Forceps Micro Tip

SS TT BC



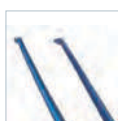
This forceps tip is designed with a pick type tip and is ideal for performing a capsulorhexis through a 1.4 mm incision. Has a Gently curved shaft for excellent hand placement and control. Uses the Fixed Coaxial Handle (sold separately). Shaft length (hub to tip) 15 mm.



PSE-01017

Prime Utrata MICS Capsulorhexis Forceps

SS TT BC



Fine angled tips ideal for grasping delicate capsule during 1.8 mm MICS procedures. Angled 13 mm shafts with iris stop designed to ease the movement in the anterior chamber. Titanium. Overall length 107 mm.



PSE-01018

Prime Utrata Capsulorhexis Forceps

SS TT BC



Fine angled tips ideal for grasping delicate capsule. Angled 12 mm shafts with iris stop designed to ease the movement in the anterior chamber. Flat handle. Titanium. Overall length 80 mm.



PSE-01019

Prime Lehner Utrata Capsulorhexis Forceps

SS TT BC



Utrata-like fine angled tips with Gently curved shaft for performing capsulorhexis through tunnel incisions. Round handle. Titanium. Overall length 112 mm.



Capsulorhexis

PSE-01020

Prime Maloney Capsulorhexis Forceps

SS TT BC



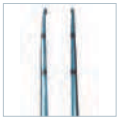
Titanium forceps with Gently curved jaws and ultra fine sharpened tips for puncture and grasping the capsule. Round handle is excellent for finger-tip control. Overall length 104 mm.



PSE-01021

Prime Devgan Micro Capsulorhexis Forceps

SS TT BC



The ultra-fine tips of this cross action forceps are ideal for today's small incision procedures. The mildly sharpened tips allow the surgeon to puncture the capsule without the need to open with a cystotome. By slightly tilting the forceps and entering the capsule with one tip. The surgeon can then close the forceps to securely grab the lens capsule for Capsulorhexis formation. The iris stop feature allows the surgeon excellent grasp of the capsule without engaging the iris. Gently curved tip follows the intra-ocular anatomical contour and the modified round handle allows for comfortable hand position during the capsulotomy. The cross action handle allows for excellent alignment of the fine tips. Marks on shafts 2.5 mm and 5.0 mm from tip end. Manufactured in titanium for durability. And reduced glare and weight. Overall length 119 mm.



PSE-01022

Prime Capsulorhexis Forceps Handle Titanium

SS TT BC

Non rotating handle for capsulorhexis tip in MICS procedures. Squeeze handle is easily activated. Titanium. Overall length 111 mm.



PSE-01023

Prime Capsulorhexis Forceps

SS TT BC



Angled jaws. 11.5 mm jaw length. Fine sharp tips. 100 mm overall length. Packaged single. Sterile. 8/box with other single use instruments.



PSE-01024

Prime MICS Capsulorhexis Forceps

SS TT BC



Fine angled tips ideal for grasping delicate capsule during MICS 1.8 mm procedures. Angled shafts allow ease of movement in the anterior chamber. Packaged single. Sterile. 8/box.



Capsulorhexis

PSE-01025

Prime Capsulorhexis Forceps with markings

SS TT BC



The 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 allows ease of movement in the anterior chamber. Packaged single. Sterile. 8/box.



Chalazion

PSE-01026

Prime Desmarres Chalazion Forceps

SS TT BC

20 mm jaws. Overall length 88 mm.



PSE-01027

Prime Desmarres Chalazion Forceps

SS TT BC

26 mm jaws.



PSE-01028

Prime Desmarres Chalazion Forceps

SS TT BC

31 mm jaws.



PSE-01029

Prime Cauer Chalazion Forceps

SS TT BC

Open upper plate and solid lower plate serrated. Overall length 104 mm.



PSE-01030

Prime Desmarres Chalazion Forceps

SS TT BC

Oval solid 24 mm wide lower plate. Open upper plate with inside dimensions 12 mm x 20 mm. Serrated handle with locking thumb screw. Overall length 92 mm.



Chalazion

PSE-01031

Prime Francis Chalazion Forceps

SS TT BC

Oval solid 17 mm wide lower plate. Open upper plate with inside dimensions 12 mm x 14 mm. Serrated handle with locking thumb screw. Overall length 97 mm.



PSE-01032

Prime Heath Chalazion Forceps

SS TT BC

Oval solid 16 mm wide lower plate. Open upper plate with inside dimensions 12 mm x 14 mm. Serrated handle with locking thumb screw. Overall length 96 mm.



PSE-01033

Prime Hunt Chalazion Forceps

SS TT BC

Round solid 15 mm wide lower plate. Open upper plate with inside diameter 12 mm. Serrated handle with locking thumb screw. Overall length 97 mm. 3.8 inches.



PSE-01034

Prime Lambert Chalazion Forceps

SS TT BC

Round solid lower plate. Open upper plate with inside diameter 15 mm. Serrated handle with locking thumb screw. Overall length 97mm.



PSE-01035

Prime Baird Chalazion Forceps

SS TT BC

Oval solid 15 mm wide lower plate. Open upper plate with inside dimensions 11 mm x 8 mm. Serrated handle with locking thumb screw. Overall length 97 mm.



Cilia

PSE-01036

Prime Beer Cilia Forceps

SS TT BC

Round point. Overall length 78 mm.



Cilia

PSE-01037

Prime Henry Cilia Forceps

SS TT BC

Straight jaws. Overall length 99 mm.



PSE-01038

Prime Gradle Cilia Forceps

SS TT BC

Rounded jaws. Overall length 100 mm.



PSE-01039

Prime Barraquer Cilia Forceps

SS TT BC

Overall length 111 mm.

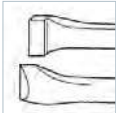


PSE-01040

Prime Cilia Forceps

SS TT BC

1x3 mm smooth platforms. Overall length 76 mm.



PSE-01041

Prime Cilia Forceps

SS TT BC

Narrow smooth jaws. Overall length 83 mm.



Conjunctival

PSE-01042

Prime Draeger Conjunctiva Forceps

SS TT BC

Two pins 0.5 mm. 1.0 mm tip. Overall length 99 mm.



Conjunctival

PSE-01043

PRIME Original Putterman Clamp

SS TT BC



Designed for use during a Muller's muscle-conjunctival resection ptosis procedure. The clamp is used to incorporate conjunctiva and Muller's muscle between the superior tarsal border and the marking suture in order for suturing and resection to occur.

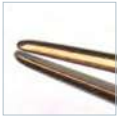


Corneal

PSE-01044

PRIME Corneal flap Forceps LASIK

SS TT BC



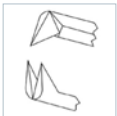
Smooth tip forceps allows to manipulate and smooth the corneal flap. Also ideal for grasping/holding foldable IOLs. Tip angled 11 mm.



PSE-01045

PRIME Colibri Type Forceps

SS TT BC



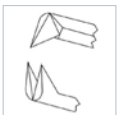
5 mm tying platform. Overall length 75 mm.



PSE-01046

PRIME Colibri Type Forceps

SS TT BC



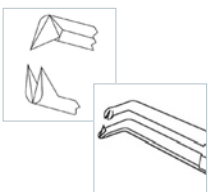
Extra delicate. 5 mm tying platform. Overall length 77 mm.



PSE-01047

PRIME Troutman-Barraquer Colibri Type Forceps

SS TT BC



Extremely fine. 0.12 mm teeth. Overall length 73 mm.



PSE-01048

PRIME Colibri Forceps

SS TT BC



1 x 2 teeth 0.12 mm. 6 mm tying platform. 2 mm angled tips. Titanium. Overall length 86 mm.



Corneal

PSE-01049

PRIME Colibri Forceps Long

SS TT BC



1 x 2 teeth 0.12 mm. 6 mm tying platform. 2 mm angled tips. Titanium. Overall length 114 mm.



PSE-01050

PRIME Hu Femto Incision Spreader

SS TT BC



This specially designed forceps offers a curved shaft design and a micro-spreader tip configuration to easily insert into the femtosecond cataract incision, the side-port incision and the astigmatism incision prepared by the laser. Once the tips are in place, the cross action handle is compressed expanding the width of the jaws to gently open the incision. Overall length 99 mm.



PSE-01051

PRIME Snyder Stripping Forceps

SS TT BC



Tips of these forceps are angled upwards to grasp the edge of Descemet's membrane to complete the stripping technique. Iris stop designed to grasp the membrane without grasping iris or other ocular structures. Overall length 83 mm.



PSE-01052

PRIME Carlson DSEK Graft Forceps

SS TT BC



These forceps are designed to grasp the graft for insertion into the anterior chamber. The forceps platforms at the tip provide secure grasp at the tip and a platform at the rear of the forceps arms provide a mechanical stop. Overall length 85 mm.



PSE-01053

PRIME Katzin-Barraquer Corneal Forceps

SS TT BC



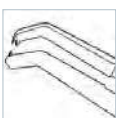
7 mm tying platform with 1 x 2 teeth 0.4 mm. Overall length 73 mm.



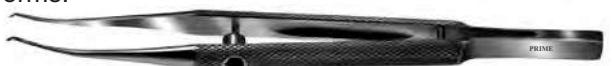
PSE-01054

PRIME Girard Corneoscleral Colibri Forceps

SS TT BC



Left hand. 1 x 2 teeth 0.12 mm. 6 mm tying platforms. Overall length 107 mm.



Corneal

PSE-01055

Prime O'Gawa Corneal Colibri Forceps

SS TT BC



1 x 2 teeth 0.12 mm. Overall length 106 mm.



PSE-01056

Prime Troutman-Barraquer Corneal Utility Forceps

SS TT BC



Colibri style. 6 mm tying platform. 1 x 2 teeth set at 45° 0.5 mm. Overall length 72 mm.



PSE-01057

Prime Troutman-Barraquer Corneal Utility Forceps

SS TT BC



Colibri style. 1 x 2 teeth 0.12 mm. Overall length 73 mm.



PSE-01058

Prime Kansas Corneal Colibri Forceps

SS TT BC



2 x 2 teeth at 45° 0.12 mm. 7 mm tying platform. Overall length 107 mm.



PSE-01059

Prime Polack Double Corneal Colibri Forceps

SS TT BC



Two 2.75 mm tips separated by 1 mm. 1 x 2 teeth. Overall length 71 mm.



PSE-01060

Prime Charlie Forceps II

SS TT BC



Designed to compress only at the tips to insert the donor tissue and maximize endothelial survival in the DSAEK, DSEK and DLEK procedures. The forceps have been modified with a 150 micron space between the tips.



Corneal

PSE-01061

Prime Colibri Forceps 0.12

SS TT BC



0.12 mm 1 x 2 teeth. Titanium. Overall length 73 mm.



Cracking

PSE-01062

Prime A. W. Brown Nucleus Cracker Forceps

SS TT BC



A reverse action instrument with paddle tips to provide a solid surface to crack the nucleus when used in a scleral tunnel. The reverse action mechanism allows increased flexibility in positioning the instrument tips. Titanium. Overall length 98 mm.



PSE-01063

Prime Slade Vertical Nucleus Cracker

SS TT BC



Used in femtosecond laser cataract techniques. Designed to fit through incisions as small as 0.8 mm. Use with ET8190 H Fixed Coaxial Handle. Overall length 53 mm.



PSE-01064

Prime Slade Coaxial Chopper

SS TT BC



Designed for use in femtosecond laser cataract techniques. The Instrument features two 90° flat tips designed to assist in the separation of nuclear cracks. Designed to fit through incisions as small as 0.8 mm. Use with ET8190 H Fixed Coaxial Handle. Overall length 46 mm.



Fixation

PSE-01065

Prime Elschmig Scleral Forceps

SS TT BC

Overall length 110 mm.



Fixation

PSE-01066

Prime Moody Fixation Forceps

SS TT BC



Curved. 1 x 2 0.5 mm teeth. Overall length 108 mm.



PSE-01067

Prime Graefe Fixation Forceps

SS TT BC



With narrow 3.5 mm jaws. Fine teeth. Without lock. Overall length 108 mm.



PSE-01068

Prime Graefe Fixation Forceps

SS TT BC



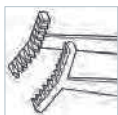
With wide 4.5 mm jaws. Fine teeth. With lock. Overall length 108 mm.



PSE-01069

Prime Green Fixation Forceps

SS TT BC



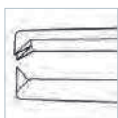
Narrow 12 mm jaws. fine teeth. Without lock. Overall length 100 mm.



PSE-01070

Prime Lester Fixation Forceps

SS TT BC



Fine 1 x 2 teeth. Overall length 96 mm.



PSE-01071

Prime Lester Fixation Forceps

SS TT BC



Fine 2 x 3 teeth. Overall length 96 mm.



PSE-01072

Prime Elschmig Fixation Forceps

SS TT BC



Straight shafts with 2.0 mm. 1 x 2 Elschmig style teeth. Narrow handle. Overall length 109 mm.

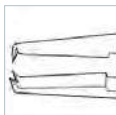


Fixation

PSE-01073

Prime Osher Conjunctival Fixation Forceps

SS TT BC



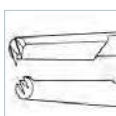
Straight shafts with 5.5 mm tying platform. 45° teeth 0.3 mm. Overall length 108 mm.



PSE-01074

Prime Thorpe Conjunctival Fixation Forceps

SS TT BC



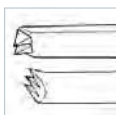
Straight shafts with 90 degree. 2 x 3 teeth. With tying platform. Overall length 94 mm.



PSE-01075

Prime Thorpe Corneal Fixation Forceps

SS TT BC



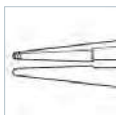
Straight shafts with 45 degree. 2 x 3 teeth 0.12 mm. Overall length 94 mm.



PSE-01076

Prime MacGregor Fixation Forceps

SS TT BC



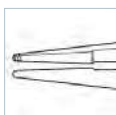
Straight shafts . 5.5 mm tying platform. 1 mm serrated tip. Overall length 108 mm.



PSE-01077

Prime MacGregor Fixation Forceps

SS TT BC



Straight shafts. 5.5 mm tying platform. 1 mm serrated tip. wide handle. overall length 108 mm.



PSE-01078

Prime Castroviejo Fixation Forceps

SS TT BC



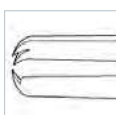
Straight shafts. 1 x 2 teeth 0.3 mm. Overall length 108 mm.



PSE-01079

Prime Castroviejo Fixation Forceps

SS TT BC



1 x 2 teeth 0.5 mm. Overall length 109 mm.



Fixation

PSE-01080

Prime Colibri Forceps Fine

SS TT BC



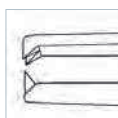
0.1 mm Pierse tips. Overall length 78 mm.



PSE-01081

Prime Lester Fixation Forceps

SS TT BC



1 x 2 teeth. Non-magnetic. Overall length 95 mm.



PSE-01082

Prime Bonn Forceps

SS TT BC



Straight jaws. 1x2 teeth 0.12 mm. 3.5 mm tying platform. For tissue manipulation and bulbous fixation. 100 mm overall length. Packaged single. Sterile. 8/box.

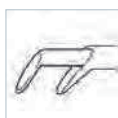


Foreign Body

PSE-01083

Prime Rappazzo Intraocular Foreign Body Forceps

SS TT BC



Smooth 2.0 mm jaws with 45° tips. 20GA shaft. Overall length 163 mm



Intraocular Lens

PSE-01084

Prime Shepard IOL Forceps

SS TT BC



Curved 18 mm shaft. 1.5 mm tip. Titanium. Overall length 108 mm.



PSE-01085

Prime IOL Grasping Forceps

SS TT BC



Delicate round jaws, angled 50°. Overall length 110 mm.



Intraocular Lens

PSE-01086

Prime Implant Forceps f. Foldable IOL

SS TT BC



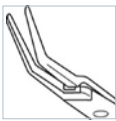
Concave jaws, angled 55°. Overall length 110 mm.



PSE-01087

Prime Doden Implant Forceps

SS TT BC



With perforated handle. 9 mm jaws.
Overall length 120 mm.



PSE-01088

Prime Implant Forceps

SS TT BC



Silicone coated. Long curved shafts.
Overall length 114 mm.



PSE-01089

Prime Witschel Implant Forceps

SS TT BC



Slim 9 mm shafts. Angled 40°. Concave tips.
Overall length 72 mm.



PSE-01090

Prime Forceps Folding Akreos

SS TT BC



45° angled. 14.5 mm angle from tip to bend.



PSE-01091

Prime Implant Removal Forceps

SS TT BC



Designed to provide an excellent grasp of the lens optic or lens segment to efficiently remove from the anterior chamber. Excellent for acrylic and silicone IOLs. Cross action and thin instrument shaft allows insertion through the small wound. Overall length 120 mm.



Intraocular Lens

PSE-01092

Prime Shepard Curved Implant Forceps

SS TT BC



1.5 mm upper jaw and 2 mm lower jaw. Serrated. With lock. Overall length 91 mm.



PSE-01093

Prime Osher-Seibel IOL Folding Forceps

SS TT BC



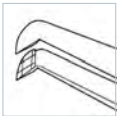
For easy folding of soft IOLs. Gently curved jaws with bottom platforms at tip. Serrated handle ensures firm grip. Overall length 107 mm.



PSE-01094

Prime Clayman Implant Forceps

SS TT BC



Curved shafts. 70 degree angled 3 mm tips. Flat cross action handle. Overall length 119 mm.



PSE-01095

Prime Thornton Implant Forceps

SS TT BC



Facilitates grasping and implanting the haptic loop beneath the pupil margin and within the capsular bag without wrist twisting. Angled 45° 11 mm long jaws are placed in the same vertical plane as the handle. Smooth, flat cross action handle. Overall length 86 mm.



PSE-01096

Prime Buratto Insertion Forceps - Angled

SS TT BC



Used for implantation of foldable lenses. Angled tip with slightly curved fine 8 mm jaws. Titanium. Overall length 106 mm.

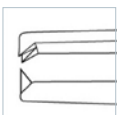


Iris

PSE-01097

Prime Iris Forceps, Mod. Bonn

SS TT BC



Delicate. Overall length 75 mm.

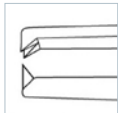


Iris

PSE-01098

Prime Iris Forceps, Mod. Bonn

SS TT BC



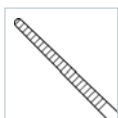
Delicate. Angular. Overall length 75 mm.



PSE-01099

Prime Iris Forceps, Bonn-Conrads

SS TT BC



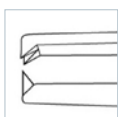
Serrated. Overall length 73 mm.



PSE-01101

Prime Iris Forceps, Mod. Bonn-Ulm

SS TT BC



Overall length 74 mm.



PSE-01102

Prime Bracken Iris Forceps

SS TT BC



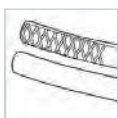
Delicate lightly curved shaft. Serrated tips.
Overall length 98 mm.



PSE-01103

Prime Gill Curved Iris Forceps

SS TT BC



Delicate curved shafts. Serrated tips. Serrated handle.
Overall length 72 mm.



Lid

PSE-01104

Prime Berke Ptosis Forceps

SS TT BC

20 mm blades. Curved shafts. Straight blades. With lock.
Overall length 98 mm.



Lid

PSE-01105

Prime Berke Ptosis Forceps

SS TT BC

27 mm blades. Curved shafts. Straight blades. With lock.
Overall length 104 mm.

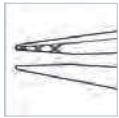


Miscellaneous

PSE-01106

Prime Jewelers Type Forceps

SS TT BC



3 mm crisscross serrated tying platforms. wide handle.
Overall length 109 mm.



PSE-01107

Prime Nugent Utility Forceps

SS TT BC



Angled smooth 10 mm jaws. Overall length 107 mm.



PSE-01108

Prime Nugent Utility Forceps

SS TT BC



Angled serrated 10 mm jaws. Overall length 107 mm.



PSE-01109

Prime Wills Hospital Utility Forceps

SS TT BC



13 mm serrated platforms. Overall length 109 mm.



PSE-01110

Prime Bonaccolto Utility Forceps

SS TT BC



Small 1.2 x 16 mm platforms. Overall length 108 mm.



Miscellaneous

PSE-01111

Prime Bonaccolto Utility Forceps

SS TT BC



Medium. 1.7 x 16 mm platforms. Overall length 108 mm.



PSE-01112

Prime Forceps Alabama University

SS TT BC



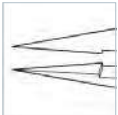
V-grooved 15 mm platforms. Overall length 92 mm.



PSE-01113

Prime Tying Forceps Jewelers Type

SS TT BC



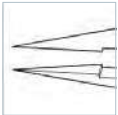
Fine tips. 6 mm tying platforms. Overall length 120 mm.



PSE-01114

Prime Tying Forceps Jewelers Type

SS TT BC



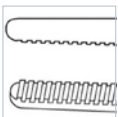
Very fine narrow shafts. 6 mm tying platforms. Overall length 110 mm.



PSE-01115

Prime Kennerdell Bayonet Forceps

SS TT BC



Bayonet shafts with serrated tips. Serrated handle with dull finish. Tip to bend: 83 mm. Tips: 17 mm. Serrated. Without teeth. Overall length 160 mm.



Muscle

PSE-01116

Prime Sattler Advancement Forceps

SS TT BC

Right. Overall length 100 mm.



Muscle

PSE-01117

Prime Sattler Advancement Forceps

SS TT BC

Left. With three fixation teeth. Overall length 99 mm.



PSE-01118

Prime Bangerter Muscle Clamp

SS TT BC

Overall length 103 mm.



PSE-01119

Prime DeDecker Muscle Forceps

SS TT BC

Tip 40° angled. 7 mm from tip to bend. Inner jaws serrated. Overall length 127 mm.



PSE-01120

Prime Bishop Tendon Tucker

SS TT BC

Triangular tips. marked for 5 and 10 mm tucks. Overall length 117 mm.



PSE-01121

Prime Jameson Muscle Forceps

SS TT BC

Left. Angled shafts. 12 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 100 mm.



PSE-01122

Prime Jameson Muscle Forceps

SS TT BC

Right. Angled shafts. 12 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 100 mm.



PSE-01123

Prime Jameson Muscle Forceps-Child Size

SS TT BC

Left. Angled shafts. 9 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 99 mm.



Muscle

PSE-01124

Prime Jameson Muscle Forceps-Child Size

SS TT BC

Right. Angled shafts. 9 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 99 mm.



Mosquito

PSE-01125

PRIME Halstead Straight Hemostatic Forceps

SS TT BC

Straight 20 mm serrated jaws. 1 x 2 teeth at tip. Ring handle with ratchet lock. 123 mm.

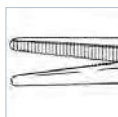


PSE-01126

PRIME Hartman Straight Hemostatic Forceps

SS TT BC

Straight 20 mm serrated jaws. Ring handle with ratchet lock. Overall length 99 mm.

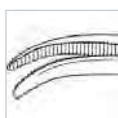


PSE-01127

PRIME Hartman Curved Hemostatic Forceps

SS TT BC

Curved 20 mm serrated jaws. Ring handle with ratchet lock. Overall length 99 mm.

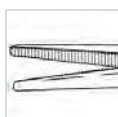


PSE-01128

PRIME Halstead Straight Hemostatic Forceps

SS TT BC

Straight 22 mm serrated jaws. Ring handle with ratchet lock. Overall length 125 mm.

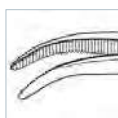


PSE-01129

PRIME Halstead Curved Hemostatic Forceps

SS TT BC

Curved 22 mm serrated jaws. Ring handle with ratchet lock. Overall length 120 mm.



Mosquito

PSE-01130

PRIME Halstead Straight Hemostatic Forceps

Straight 21 mm serrated jaws. Ring handle with ratchet lock. Non-magnetic. Overall length 122 mm.

SS TT BC

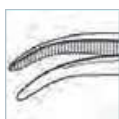


PSE-01131

PRIME Halstead Curved Hemostatic Forceps

Curved 21 mm serrated jaws. Ring handle with ratchet lock. Non-magnetic. Overall length 120 mm.

SS TT BC



Retinal

PSE-01132

Prime Watzke Sleeve Spreading Forceps

Designed to spread silicone sleeves for circling bands. Serrated 10 mm tips. Angled 30°. Overall length 114 mm.

SS TT BC



PSE-01133

Prime StableGrip Vitreoretinal Handle

This contoured handle is ideal for all StableGrip vitreoretinal tips. The enhanced activation design facilitates smooth and consistent tip closure. The fingertip rotation control allows for accurate tip alignment. Titanium construction provides balance and tactile control. 23 gauge and 25 gauge forceps and scissors sold separately. Overall length 104 mm. For use with instrument tips Titanium.

SS TT BC



PSE-01134

Prime Pic Forceps Tip titanium low glare

Pic forceps Tip low glare. Rotatable Intraocular Pic forceps with 0.6 mm angled blades 20GA shaft. Hub colour Red. Tip for handle

SS TT BC

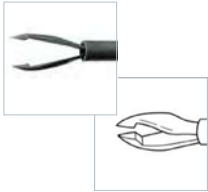


Retinal

PSE-01135

PRIME End Gripping Forceps Tip low glare titanium

SS TT BC



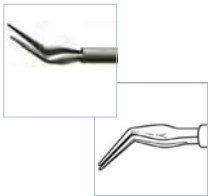
Used to peel Epiretinal membrane and also ILM. Less mass at the tip of the instrument allows for easier visualization of tissue and grasp of delicate membranes. 20 Gauge. Low Glare. Rotatable. 2 mm jaws with a 0.6 mm platform. Use with handle.



PSE-01136

Prime Thomas Subret. Forceps Tip low glare titanium

SS TT BC



Rotatable Intraocular Thomas Subretinal low glare forceps Tip. Hub colour Purple. Tip for handle.



PSE-01137

PRIME Membrane Forceps Tip low glare titanium

SS TT BC



Designed to remove delicate ILM and epiretinal membrane. A smaller jaw allows for better visualization of tissue. 20 Gauge. Low Glare. Rotatable. Use with handle.



PSE-01138

PRIME 20GA Endgripping Forceps Tip

SS TT BC



These forceps are used to peel Epiretinal membrane and also ILM. This instrument provides a smaller delicate grasp of tissue and has less mass at the tip of the instrument which allows for easier visualization of tissue and grasp of delicate membranes. Rotatable. 20 gauge. Use with handle. Overall length 57 mm.



PSE-01139

PRIME 23 Gauge StableGrip Asymmetrical Peeling Forceps

SS TT BC



Used for ILM and epiretinal membrane peel. For use on macular puckers and cellophane maculopathy. The asymmetric jaw is designed to allow the surgeon to see over the instrument to visualise retinal tissue. The front half of this instrument is violet to indicate an asymmetrical peeling forceps. The back half is colored green to indicate 23 gauge. Overall length 55 mm. Use with StableGrip Vitreoretinal Handle (sold separately).



Retinal

PSE-01140

Prime 23 Gauge StableGrip ILM Forceps

SS TT BC



Specifically designed to remove delicate ILM and epiretinal membrane. A smaller jaw provides better visualization of tissue and grasping ability of delicate tissue. The front half of this instrument is silver to indicate an ILM forceps. The back half is colored green to indicate 23 gauge. Overall length 55 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-01141

Prime 23 Gauge StableGrip Endgripping Forceps

SS TT BC



These forceps are designed to peel epiretinal membrane and ILM. This instrument provides a smaller delicate grasp of tissue. Less mass at the tip of the instrument allows for easier visualisation of tissue and grasp of delicate membranes. The front half of this instrument is light blue to indicate an endgripping forceps. The back half is colored green to indicate 23 gauge. Use with StableGrip Vitreoretinal Handle sold separately. Overall length 56 mm.



PSE-01142

Prime 25 Gauge StableGrip Micro Pic Forceps

SS TT BC



Forceps has 0.4 mm rotatable tips with roughened jaws. These forceps are used to peel epiretinal membrane. The dual function of the instrument is designed to create the ability to lift the membrane with the angled pic and then solidly grasp tissue with the platform. The front half of this instrument is bronze to indicate a micro pic forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 57 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-01143

Prime 25 Gauge StableGrip Asymmetrical Peeling Forceps

SS TT BC



Used for ILM and epiretinal membrane peel. For use on macular puckers and cellophane maculopathy. The asymmetric jaw is designed to allow the surgeon to see over the instrument to visualise retinal tissue. The front half of this instrument is violet to indicate an asymmetrical peeling forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 56 mm. Use with StableGrip Vitreoretinal Handle sold separately.



Retinal

PSE-01144

Prime 25 Gauge StableGrip ILM Forceps

SS TT BC



Specifically designed to remove delicate ILM and epiretinal membrane. A smaller jaw provides better visualization of tissue and grasping ability of delicate tissue. The front half of this instrument is silver to indicate an ILM forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 58 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-01145

Prime 25 Gauge StableGrip Endgripping Forceps

SS TT BC



These forceps are designed to peel epiretinal membrane and ILM. This instrument provides a smaller delicate grasp of tissue. Less mass at the tip of the instrument allows for easier visualization of tissue and grasp of delicate membranes. The front half of this instrument is light blue to indicate an endgripping forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 56 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-01146

Prime 25 Gauge StableGrip Micro Forceps

SS TT BC



Forceps has 0.4 mm rotatable tips with roughened jaws. These forceps are designed to peel epiretinal membrane. The dual function of the instrument gives the ability to lift the membrane with the angled pic and then solidly grasp tissue with the platform. The front half of this instrument is green to indicate a micro forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 58 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-01147

Prime 23G Endgripping Forceps

SS TT BC



23G single use end gripping vitreoretinal forceps. These forceps are used to peel Epiretinal membrane and also ILM. Low glare instrument shaft. Sterile single use. 6/box.



Retinal

PSE-01148

Prime 25G Endgripping Forceps

SS TT BC



25G single use end gripping vitreoretinal forceps. These forceps are used to peel Epiretinal membrane and also ILM. Low glare instrument shaft. Sterile single use. 6/box.



PSE-01149

Prime 23GA Asymmetric Peeling Forceps

SS TT BC



Features an asymmetric jaw which allows for visualization of retinal tissue. The sleek, ergonomic handle is consistent with our popular reusable design. Used for ILM, Epiretinal Membrane Peel, macular pucker and cellophane maculopathy. The balanced design provides optimal feel and control. 23 gauge. Packaged sterile. Single-Use. Overall length 135 mm 6/box.



PSE-01150

Prime 25GA Asymmetric Peeling Forceps

SS TT BC



Features an asymmetric jaw which allows for visualization of retinal tissue. The sleek, ergonomic handle is consistent with our popular reusable design. Used for ILM, Epiretinal Membrane Peel, macular pucker and cellophane maculopathy. The balanced design provides optimal feel and control. 25 gauge. Packaged sterile. Single-Use. Overall length 135 mm 6/box.



PSE-01151

Prime 23G Endgripping ILM Forceps

SS TT BC



23G single use ILM forceps. These forceps are designed to remove delicate ILM and Epiretinal membrane. Wide endgripping tips for grasp of the membrane and a large window to provide visualization while peeling the membrane. Low glare instrument shaft. Sterile single use. 6/box.



PSE-01152

Prime 25G Endgripping ILM Forceps

SS TT BC



25G single use ILM forceps. These forceps are designed to remove delicate ILM and Epiretinal membrane. Wide endgripping tips for grasp of the membrane and a large window to provide excellent visualization while peeling the membrane. Low glare instrument shaft. Sterile single use. 6/box.



Scleral Plugs

PSE-01153

Prime Forceps For Scleral Plugs

SS TT BC

Width of tip 0.85 mm. Overall length 100 mm.



PSE-01154

Prime Plug Removal Forceps 25GA

SS TT BC

Forceps used to remove scleral plugs used in a TVS25 system. Overall length 84 mm.



Suturing

PSE-01155

Prime Castroviejo Suturing Forceps

SS TT BC

1 x 2 teeth 0.5 mm. 6.5 mm tying platform. Overall length 101 mm.



PSE-01156

Prime Castroviejo Suturing Forceps

SS TT BC

1 x 2 teeth 0.9 mm. 6.5 mm tying platform. Overall length 101 mm.



PSE-01157

PRIME Paufigue Universal Suturing Forceps

SS TT BC

6 mm tying platform. Overall length 87 mm.



PSE-01158

PRIME Paufigue Universal Suturing Forceps

SS TT BC

Delicate. 6 mm tying platform. Overall length 87



Suturing

PSE-01159

PRIME Castroviejo Suturing Forceps

SS TT BC

1 x 2 teeth 0.5 mm. 6 mm tying platform. Newer model.
Overall length 115 mm.



PSE-01160

Prime Suturing Forceps Mod. Zuerich

SS TT BC

Straight. 4.5 mm tying platform. 78 mm.

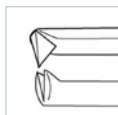


PSE-01161

Prime Remky Superior Rectus Forceps

SS TT BC

Overall length 125 mm.



PSE-01162

Prime Moorfield Suturing Forceps

SS TT BC

With groove. Serrated. 2.5 mm width.
Overall length 111 mm.



PSE-01163

Prime Suturing Forceps, Mod. Zuerich

SS TT BC

35° angled. 1 x 2 teeth. Overall length 78 mm.



PSE-01164

Prime Barsewisch Anterior Chamber Forceps

SS TT BC

45° angled. Tying platform 1.5 length 73 mm.

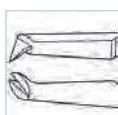


PSE-01165

Prime Osher 0.12 mm Forceps - Elschnig Teeth

SS TT BC

The teeth of this forceps are ideal for grasping sclera during suturing. Delicate tying platform handles the finest suture material. 1 x 2 teeth 0.12 mm.
Overall length 104 mm.



Suturing

PSE-01166

Prime Troutman Superior Rectus Forceps

SS TT BC



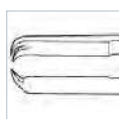
Shafts angled 45°. 10 mm from tip to bend.
Overall length 106 mm.



PSE-01167

Prime Castroviejo Suturing Forceps

SS TT BC



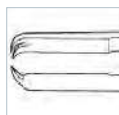
0.12 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.



PSE-01168

Prime Sanders-Castroviejo Suturing Forceps

SS TT BC



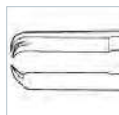
0.12 mm teeth. 5.5 mm tying platform.
Overall length 109 mm.



PSE-01169

Prime Castroviejo Suturing Forceps

SS TT BC



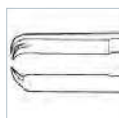
1 x 2 teeth. 0.3 mm. 6 mm tying platform.
Overall length 109 mm.



PSE-01170

Prime Castroviejo Suturing Forceps

SS TT BC



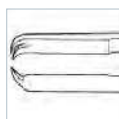
0.5 mm teeth. 5.5 mm tying platform.
Overall length 109 mm.



PSE-01171

Prime Stern-Castroviejo Suturing Forceps

SS TT BC



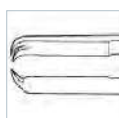
0.5 mm teeth. 6 mm tying platform. With lock.
Overall length 108 mm.



PSE-01172

Prime Castroviejo Suturing Forceps

SS TT BC



0.5 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.

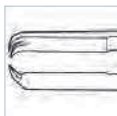


Suturing

PSE-01173

Prime Fine-Castroviejo Suturing Forceps

SS TT BC



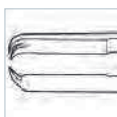
0.2 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.



PSE-01174

Prime Fine-Castroviejo Suturing Forceps

SS TT BC



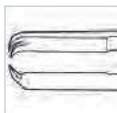
0.12 mm teeth. 6.0 mm tying platform.
Overall length 108 mm.



PSE-01175

Prime Fine-Castroviejo Suturing Forceps

SS TT BC



Wide serrated handle. 0.12 mm teeth 5.0 mm tying platform. Overall length 110 mm.



PSE-01176

Prime Castroviejo Suturing Forceps

SS TT BC



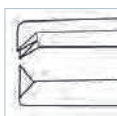
Angled 0.5 mm teeth. 6 mm tying platform. 108 mm.



PSE-01177

Prime Bonn Suturing Forceps

SS TT BC



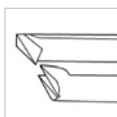
0.12 mm teeth with tying platform.
Overall length 74 mm.



PSE-01178

Prime Bonn Suturing Forceps

SS TT BC



Straight 0.12 mm teeth. 6 mm tying platform. 86 mm.



PSE-01179

Prime McPherson Suturing Corneal Forceps

SS TT BC



Angled 1 x 2 teeth. 5 mm tying platform.
Overall length 85 mm.



Suturing

PSE-01180

Prime Kelman-McPerson Forceps

SS TT BC



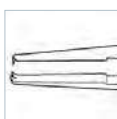
Angled 8 mm shafts. 1 x 2 teeth 5 mm tying platform.
Overall length 85 mm.



PSE-01181

Prime McPherson Suturing-Corneal Forceps

SS TT BC



Straight 1 x 2 teeth. 5 mm tying platform.
Overall length 87 mm.



PSE-01182

Prime Lieberman Suturing Forceps

SS TT BC



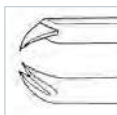
Double toothed tips with 0,1 mm teeth spaced 1 mm apart. 7 mm tying platform. Overall length 109 mm.



PSE-01183

Prime Sauer Suturing Forceps

SS TT BC



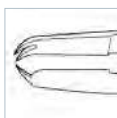
Straight 1 x 2 teeth. Overall length 86 mm.



PSE-01184

Prime Paufigue Suturing Forceps

SS TT BC



1 x 2 teeth. 6 mm tying platform. Overall length 87 mm.



PSE-01185

Prime O'Gawa Suture-Fixation Forceps

SS TT BC



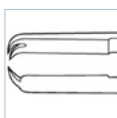
0.12 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.



PSE-01186

Prime Castroviejo Suture Forceps

SS TT BC



0.12 mm 5.0 mm tying platform. Titanium.
Overall length 108 mm.



Suturing

PSE-01187

Prime Bonn Suturing Forceps

SS TT BC



Straight shafts with 0.12 mm teeth. 5.0 mm tying platform.
Titanium. Overall length 94 mm.

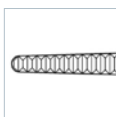


Tissue

PSE-01188

Prime Dressing Forceps

SS TT BC



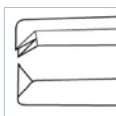
Straight 1.0 mm. Overall length 102 mm.



PSE-01189

Prime Tissue Forceps

SS TT BC



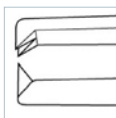
Straight 0.7 mm. extra delicate. Overall length 103 mm.



PSE-01190

Prime Tissue Forceps

SS TT BC



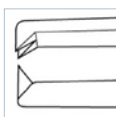
Straight 1.0 length 100 mm.



PSE-01191

Prime Tissue Forceps

SS TT BC



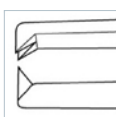
Curved. 1.0 length 100 mm.



PSE-01192

Prime Tissue Forceps

SS TT BC



Straight 1.2 mm. Overall length 100 mm.

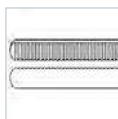


Tissue

PSE-01193

Prime Tissue Forceps

SS TT BC



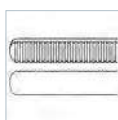
Straight 11 mm tips. extra delicate.
Overall length 100 mm.



PSE-01194

Prime Straight Dressing Forceps

SS TT BC



With heavy serrations. 12 mm tips.
Overall length 103 mm.



PSE-01195

Prime Curved Dressing Forceps

SS TT BC



With delicate serrations. Overall length 99 mm.



PSE-01196

Prime Strong Curved Dressing Forceps

SS TT BC



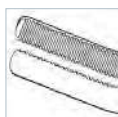
With delicate serrations. Overall length 97 mm.



PSE-01197

Prime Light Curved Dressing Forceps

SS TT BC



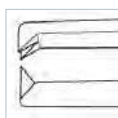
With heavy serrations. Overall length 98 mm.



PSE-01198

Prime Bishop-Harmon Tissue Forceps

SS TT BC



Straight 1 x 2 fine teeth. Overall length 86 mm.



PSE-01199

Prime Bishop-Harmon Curved Tissue Forceps

SS TT BC



Curved shafts with fine 1 x 2 teeth.
Overall length 85 mm.

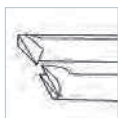


Tissue

PSE-01200

Prime Bishop-Harmon Tissue Forceps

SS TT BC



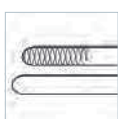
Straight 1 x 2 delicate teeth. 86 mm.



PSE-01201

Prime Bishop-Harmon Dressing Forceps

SS TT BC



With serrations. Overall length 100 mm.



PSE-01202

Prime Weinstock Intraocular Tissue Forceps

SS TT BC



This serrated intraocular forceps is designed for use in microincisional surgery. The serrated surface is designed to ease manipulating, fixating, or grasping an IOL while minimizing damage to the lens. This instrument may also be used for grasping iris or other tissues and for intraocular suturing. Uses the handle (sold separately). Overall length 43 mm.



PSE-01203

Prime Harms-Corneal Utility Colibri Forceps

SS TT BC



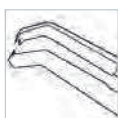
4.5 mm tying platform. 1 x 2 teeth set at 45°. 0.12 mm. Overall length 70 mm.



PSE-01204

Prime Corneal Colibri Forceps

SS TT BC



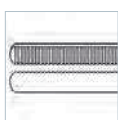
6 mm tying platform. 1 x 2 teeth set at 45°. 0.12 mm length 106 mm.



PSE-01205

Prime Dressing Forceps

SS TT BC



Straight serrated. 11 mm tips. Non-magnetic. Overall length 100 mm.

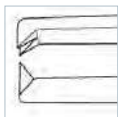


Tissue

PSE-01206

Prime Tissue Forceps

SS TT BC



Straight 1 x 2 teeth. Non-magnetic.
Overall length 100 mm.



PSE-01207

Prime Machat Forceps

SS TT BC



Smooth tip forceps allow the surgeon to manipulate and smooth the corneal flap in LASIK procedures. Angled 10 mm from tip. Titanium. Overall length 100 mm.



Towel/Serrefine

PSE-01208

Prime Dieffenbach Serrefine

SS TT BC

12 mm straight serrated jaws. Overall length 37 mm.



PSE-01209

Prime Dieffenbach Serrefine

SS TT BC

12 mm curved serrated jaws. Overall length 37 mm.



PSE-01210

Prime Micro Serrefine

SS TT BC

9 mm jaws designed for 10-0 sutures.
Overall length 26 mm.



PSE-01211

Prime Dieffenbach Serrefine

SS TT BC

straight. 10 mm serrated jaws. polished finish.
Overall length 36 mm.



Towel/Serrefine

PSE-01212

Prime Dieffenbach Serrefine

SS TT BC

Straight. 20 mm jaws. polished finish.
Overall length 55 mm.



PSE-01213

Prime Schaedel Towl Clamp

SS TT BC

Non-magnetic. Cross-action. Overall length 85 mm.



PSE-01214

Prime Backhaus Towel Forceps

SS TT BC

Ring handle with ratchet lock. Overall length 89 mm.



Tying

PSE-01215

PRIME Harms Tying Forceps Model Tuebingen

SS TT BC

Straight. 7 mm tying platform. Overall length 113 mm.



PSE-01216

PRIME Tying Forceps, Model

SS TT BC

Conical. 6 mm tying platform. Overall length 101 mm.



PSE-01217

PRIME Paufigue Tying Forceps

SS TT BC

5.5 mm tying platform. Overall length 88 mm.



Tying

PSE-01218

Prime Paufigue Tying Forceps

SS TT BC

Extra delicate. 4.5 mm tying platform.
Overall length 88 mm.



PSE-01219

Prime Barraquer Tying Forceps

SS TT BC

7 mm tying platform. Overall length 111 mm.



PSE-01220

Prime Micro Tying Forceps

SS TT BC

Straight. 3.5 mm tying platform. 0.3 mm tip.
Overall length 74 mm.



PSE-01221

Prime Kelman-McPherson Tying Forceps

SS TT BC

7.5 mm. Angled. Overall length 100 mm.



PSE-01222

Prime McPherson Tying Forceps

SS TT BC

Straight. 3.5 mm. Overall length 84 mm.

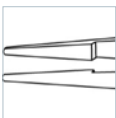


PSE-01223

Prime Tuebingen Tying Forceps

SS TT BC

Extra delicate. 14 mm jaws. 4 mm tying platform.
Overall length 86 mm.

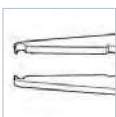


PSE-01224

Prime Pierse Forceps

SS TT BC

Straight. 6 mm tying platform. Pierse tips. Titanium.
Overall length 85 mm.

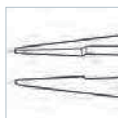


Tying

PSE-01225

Prime Nordan Tying Forceps

SS TT BC



Straight. 6.5 mm tying platform. Titanium.
Overall length 111 mm.



PSE-01226

Prime Nordan Tying Forceps

SS TT BC



Curved. 5.5 mm tying platform. Titanium.
Overall length 110 mm.



PSE-01227

Prime Tying Forceps

SS TT BC



Straight. 7 mm tying platform. Titanium.
Overall length 86 mm.



PSE-01228

Prime Tying Forceps

SS TT BC



Straight. Long. 7 mm tying platform. Titanium.
Overall length 115 mm.



PSE-01229

Prime Weinstock Intraocular Tying Forceps

SS TT BC



The smooth intraocular forceps is designed for use in microincisional surgery. The smooth surface is designed for gripping and IOL while minimizing damage to the lens. The instrument may also be used as a needle driver or needle forceps for intraocular suturing. It is useful for cases involving iris reconstruction and IOL suture fixation. Uses the H handle (sold separately).
Overall length 43 mm.



PSE-01230

Prime O'GawPSE-Castroviejo Tying Forceps

SS TT BC



6 mm tying platform. wide handle.
Overall length 108 mm.

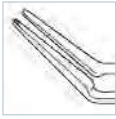


Tying

PSE-01231

Prime Sheets-Kelman-McPherson Tying Forceps

SS TT BC



45° jaws. 10.5 mm tying platform. 1 mm of tip serrated.
Overall length 82 mm.



PSE-01232

Prime Osher Tying Forceps

SS TT BC



Curved. 6.5 mm tying platform. Overall length 100 mm.



PSE-01233

Prime Osher Tying Forceps

SS TT BC



Fine curved. 6.5 mm tying platform.
Overall length 102 mm.



PSE-01234

Prime McPherson Tying Forceps

SS TT BC



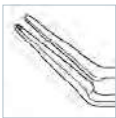
Angled. 4 mm tying platform. Overall length 82 mm.



PSE-01235

Prime Bechert-McPherson Tying Forceps

SS TT BC



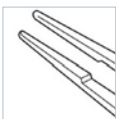
Angled 45°. 10 mm tying platform.
Overall length 83 mm.



PSE-01236

Prime Kelman-McPherson Tying Forceps

SS TT BC



Angled 45°. 8 mm from tip to bend. 5 mm tying platform.
Overall length 84 mm.



PSE-01237

Prime McPherson Tying Forceps

SS TT BC



Straight. 4 mm tying platform. Overall length 83 mm.

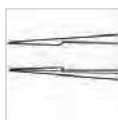


Tying

PSE-01238

Prime Neumann Tying Forceps

SS TT BC



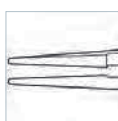
Ultra-fine 5 mm tying platform is valuable when manipulating delicate 10-0 and 11-0 sutures. Pin in handle keeps tips in alignment. Shafts available straight or angled 45°. 8 mm from tip. Straight shafts. Overall length 80 mm.



PSE-01239

Prime Shepard Tying Forceps

SS TT BC



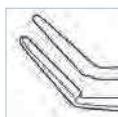
Straight 4 mm tying platform. Overall length 108 mm.



PSE-01240

Prime Shepard Tying Forceps

SS TT BC



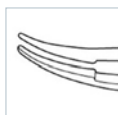
Angled 45° with tying platform. Overall length 107 mm.



PSE-01241

Prime Shepard Tying Forceps

SS TT BC



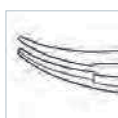
Curved 6 mm tying platform. Overall length 108 mm.



PSE-01242

Prime O'Gawa Tying Forceps

SS TT BC



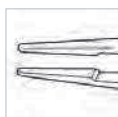
Curved 5.5 mm tying platform. Overall length 107 mm.



PSE-01243

Prime O'Gawa Tying Forceps

SS TT BC



Straight 5.5 mm tying platform. Overall length 108 mm.



PSE-01244

Prime Troutman Tying Forceps

SS TT BC



Slightly curved 10 mm jaws. Overall length 118 mm.

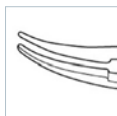


Tying

PSE-01245

Prime Harms-Tuebingen Tying Forceps

SS TT BC



Curved 7 mm tying platforms. Overall length 101 mm.



PSE-01246

Prime Harms-Tuebingen Tying Forceps

SS TT BC



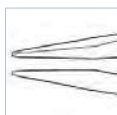
Straight 6 mm tying platforms. Overall length 101 mm.



PSE-01247

Prime Paton Tying and Stich Removal Forceps

SS TT BC



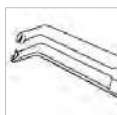
Straight heavy shafts with delicate 7 mm tying platform.
Sharp pointed tips for removing fine sutures.
Wide serrated handle with polished finish.
Overall length 105 mm.



PSE-01248

Prime Troutman-Barraquer Corneal Forceps

SS TT BC



Colibri style. 6 mm tying platform. 0.3 mm teeth.
Overall length 73 mm.



PSE-01249

Prime Girard Fine Tying Forceps

SS TT BC



Ultra-fine 5 mm tying platform. Overall length 100 mm.



PSE-01250

Prime Girard Fine Tying Forceps

SS TT BC



Ultra-fine tying platform. Straight shafts.
Overall length 100 mm.



PSE-01251

Prime Sheets-Kelman-McPherson Tying Forceps

SS TT BC



Angled 45 degree shafts with 10.5 mm tying platform
and 1 mm of tip crisscross serrated. Serrated handle.
Titanium. Overall length 82 mm.



Tying

PSE-01252

Prime Tying Forceps Curved

SS TT BC



Curved 7 mm tying platforms. Titanium.
Overall length 108 mm.



PSE-01253

Prime Tying Forceps Angled

SS TT BC



Angled. Titanium. Overall length 107 mm.



PSE-01254

Prime Pierse Colibri Forceps

SS TT BC



Angled 2.5 mm Pierse tips. 6 mm platforms. Titanium.
Overall length 70 mm.



PSE-01255

Prime Tying Forceps, straight

SS TT BC



Straight jaws 3.5 mm tying platform. 100 mm overall length. May be used for IOL manipulation and cartridge loading. Packaged single. Sterile. 8/box with a 5 year shelf-life. Also available as component of a custom made sterile single use Per Procedure Tray.



PSE-01256

Prime McPherson Tying Forceps

SS TT BC



Angled jaws. 4 mm tying platform. 8.5 mm jaw length. 98 mm overall length. May be also used for cartridge loading. Packaged single. Sterile. 8/box.



PSE-01257

Prime Pierse Tying Forceps

SS TT BC



Straight jaws. 0.25 mm notched. 4 mm tying platform. 100 mm overall length. For tissue manipulation and bulbous fixation. Packaged single. Sterile. 8/box.





Handpieces

Accessories	114
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Accessories

PSE-01301

Prime O-Ring for 99902

SS TT BC

Replacement O-rings for Art. 99902. 10/box.

PSE-01302

Prime O-Ring, blue, 1.5 x 0.8 mm 10/box

SS TT BC

For the I/A handpiece 857xx / 858 xx series. Silicone.
Blue. Non sterile. 10/box.

PSE-01303

Prime O-Ring, red, 1.5 x 0.8 mm 10/box

SS TT BC

For use with aspiration handpiece 857xx / 858xx series.
10/box.

Aspiration

PSE-01304

Prime Aspiration Handpiece 19GA

SS TT BC



Aspiration handpiece 19GA. Conical tip. Roughened.
Red colour-coded handle.



PSE-01305

Prime Aspiration Handpiece 20GA

SS TT BC



Aspiration handpiece 20GA. Conical tip. Roughened.
Red colour-coded handle.



PSE-01306

Prime Aspiration Handpiece

SS TT BC

Male. Round handle 7 mm Ø. 95 mm.



Aspiration

PSE-01307

Prime SILKO Aspirating Cannula Handpiece

SS TT BC

Red silicone coated handle ensures firm grip. male luer adapter for connection to aspiration line. 95 mm.



PSE-01308

Prime Aspiration Handpiece 21GA

SS TT BC



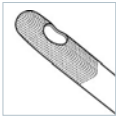
Curved. 0.3 mm aspiration port. Tapered tip. Roughened. outer diameter 0.8 mm (21GA).



PSE-01309

Prime Aspiration Handpiece 21GA

SS TT BC



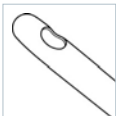
Curved. 0.3 mm aspiration port. Roughened tip. outer diameter 0.8 mm (21GA).



PSE-01310

Prime Aspiration Handpiece 21GA

SS TT BC



Slightly curved. 0.3 mm aspiration port. Smooth tip. Outer diameter 0.8 mm (21GA).



PSE-01311

Prime Aspiration Handpiece 21GA

SS TT BC



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.8 mm (21GA). Red colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01312

Prime Aspiration Handpiece 22GA

SS TT BC



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.7 mm (22GA). Red colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01313

Prime Aspiration Handpiece 23GA

SS TT BC



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.6 mm (23GA). Red colour-coded handle. Packaged single. Sterile. 12/box.



Aspiration

PSE-01314

Prime 21GA Aspiration Handpiece

SS TT BC



Aspiration tip with lateral port. Roughened tip. Outer diameter 0.8 mm (21GA). Red colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01315

Prime 19GA Aspiration Handpiece

SS TT BC



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 1.07 mm (19GA). Red colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01316

Prime 20GA Aspiration Handpiece

SS TT BC



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.89 mm (20GA). Red colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01317

Prime Aspirating Handpiece, 23GA

Made of Titanium. Curved 23GA shaft. 0.4 mm top port. male luer connector.



PSE-01318

Prime Aspirating Handpiece, 23GA

SS TT BC

Made of Titanium. Curved 23GA shaft. Roughened tip. 0.4 mm top port. male luer connector.



PSE-01319

Prime Aspirating Handpiece, 23GA

SS TT BC

Made of Titanium. Curved 23GA shaft. 0.3 mm top port. male luer connector.

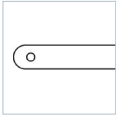


Coaxial Irrigation/Aspiration

PSE-01320

Prime SILKO I/A Handpiece, Straight

SS TT BC



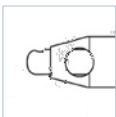
20GA cannula tip. 0.3 mm aspiration port. For use with soft-style irrigation sleeve. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 138.5 mm.



PSE-01321

Prime SILKO I/A Handpiece, Straight, 16/22 GA

SS TT BC



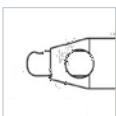
20 mm shaft with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



PSE-01322

Prime SILKO I/A Handpiece, Curved, 16/22 GA

SS TT BC



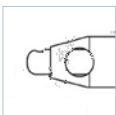
19.5 mm shaft with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 142 mm.



PSE-0123

Prime SILKO I/A Handpiece, Curved, 17/23 GA

SS TT BC



19.5 mm shaft with 17GA outer cannula (coaxial irrigation) and 23GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 142 mm.



PSE-01324

Prime SILKO I/A Handpiece, Angled 60°, 16/22GA

SS TT BC



20 mm shaft angled 60° with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



PSE-01325

Prime SILKO I/A Handpiece, Angled 60°, 17/23GA

SS TT BC



20 mm shaft angled 60° with 17GA outer cannula (coaxial irrigation) and 23GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



Coaxial Irrigation/Aspiration

PSE-01326

Prime SILKO I/A Handpiece Angled 90°, 16/22GA

SS TT BC



20 mm shaft angled 90° with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



PSE-01327

Prime SILKO I/A Handpiece, Angled 20°

SS TT BC



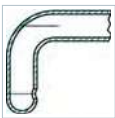
20GA cannula. Tip angled 20°. 0.3 mm aspiration port. For use with soft-style irrigation sleeve D8109 for standard phaco or irrigation sleeve DP5531 for C-MICS 2.2 mm. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 138.5 mm.



PSE-01328

Prime SILKO I/A Handpiece, Angled 90°

SS TT BC



20GA cannula. Tip angled 90°. 0.3 mm aspiration port. For use with soft-style irrigation sleeve D8109 for standard phaco or irrigation sleeve DP5531 for C-MICS 2.2 mm. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 138.5 mm.



PSE-01329

Prime I/A Handpiece straight, 17GA

SS TT BC



Straight tip for initial cortical removal. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



PSE-01330

Prime I/A Handpiece curved, 17GA

SS TT BC



Curved shaft. Ideal for deep-set eyes. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



PSE-01331

Prime I/A Handpiece curved, 17GA

SS TT BC



I/A Handpiece with Surelock luer connector for Stellaris. Curved shaft. Ideal for deep-set eyes. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



Coaxial Irrigation/Aspiration

PSE-01332

Prime I/A Handpiece tip 45°, 17GA

SS TT BC



Straight shaft with 45° angled aspiration tip. For optimal 360° cortical material removal. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



PSE-01333

Prime I/A Handpiece 45°, 17GA

SS TT BC



I/A Handpiece with Surelock luer connector for Stellaris. Straight shaft with 45° angled aspiration tip. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



PSE-01334

Prime I/A Handpiece straight with sleeve

SS TT BC



Straight tip with silicone irrigation sleeve for standard phaco incision. Aspiration cannula 0.9 mm (20G). 0.3 mm aspiration port. Packaged single. Sterile. 12/box.



PSE-01335

Prime I/A Handpiece tip 90°, 16GA

SS TT BC



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). Packaged single. Sterile. 12/box.



PSE-01336

Prime I/A Handpiece tip 90°, 16GA

SS TT BC



I/A Handpiece with Surelock luer connector for Stellaris. 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). Packaged single. Sterile. 12/box with a 5 year.



PSE-01337

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

SS TT BC



I/A Handpiece with Surelock luer connector for Stellaris. Curved shaft with silicone irrigation sleeve. For 1.8 mm incision. 0.3 mm aspiration port. Packaged single. Sterile. 12/box.

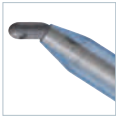


Coaxial Irrigation/Aspiration

PSE-01338

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

SS TT BC



I/A Handpiece with Surelock luer connector for Stellaris. 45° angled tip with silicone irrigation sleeve. For 1.8 mm incision. 0.3 mm aspiration port. Packaged single. Sterile. 12/box.



PSE-01339

Prime CapsuleGuard IA Handpiece 45°

SS TT BC



This instrument features a flexible 45° tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium System and most competitive systems. Packaged sterile. Single-Use. Overall length 137 mm.



PSE-01340

Prime CapsuleGuard IA Handpiece 45°

SS TT BC



This instrument features a flexible 45° tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed with luer-lock design for the Stellaris System. Packaged sterile. Single-Use. Overall length 137 mm.



PSE-01341

Prime CapsuleGuard IA Handpiece straight

SS TT BC



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium System and most competitive systems. Packaged sterile. Single-Use. Overall length 137 mm.



Coaxial Irrigation/Aspiration

PSE-01342

Prime CapsuleGuard IA Handpiece straight

SS TT BC



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris System. Packaged sterile. Single-Use. Overall length 137 mm.



PSE-01343

Prime CapsuleGuard IA Handpiece curved

SS TT BC



This instrument features a flexible curved tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium System and most competitive systems. Packaged sterile. Single-Use. Overall length 137 mm.



PSE-01344

Prime CapsuleGuard IA Handpiece curved

SS TT BC



This instrument features a flexible curved tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris System. Packaged sterile. Single-Use. Overall length 137 mm.



Coaxial Irrigation/Aspiration

PSE-01345

Prime MICS CapsuleGuard IA Handpiece straight

SS TT BC



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium System and most competitive systems. Packaged sterile. Single-Use. Overall length 138 mm.



PSE-01346

Prime MICS CapsuleGuard IA Handpiece straight

SS TT BC



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris System. Packaged sterile. Single-Use. 12/box. Overall length 138 mm.



PSE-01347

Prime MICS CapsuleGuard IA Handpiece, 45°

SS TT BC



This instrument features a flexible 45 degree tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium System and most competitive systems. Packaged sterile. Single-Use. Overall length 138 mm.



Coaxial Irrigation/Aspiration

PSE-01348

PMICS Capsule Guard IA Handpiece 45°

SS TT BC



This instrument features a flexible 45 degree tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris System. Packaged sterile. Single-Use. Overall length 138 mm.



PSE-01349

Prime Stellaris System I/A Handle for Changeable Tips

SS TT BC

Used with the BL316x series of I/A tips. Proprietary locking irrigating connector for use with the Stellaris System tubing kits.



PSE-01350

Prime Irrigation-Aspiration Tip, Sleeve, Curved

SS TT BC

For use with silicone irrigation sleeve. 0.4 mm aspiration port. For use with Stellaris System I/A Handle.



PSE-01351

Prime Irrigation-Aspiration Tip, Sleeve, Straight, 45°

SS TT BC

Straight. 45° angled aspiration tip and 0.4 mm aspiration port. For use with silicone irrigation sleeve. Tip for use with Stellaris System I/A Handle.



PSE-01352

Prime Irrigation-Aspiration Tip, Straight

SS TT BC

Straight. 0.4 mm aspiration port. Tip for use with Stellaris System I/A Handle.



PSE-01353

Prime Irrigation-Aspiration Tip, Curved

SS TT BC

Curved. 0.4 mm aspiration port. Tip for use with Stellaris System I/A Handle.



Coaxial Irrigation/Aspiration

PSE-01354

Prime Irrigation-Aspiration Tip, Straight, 45°

SS TT BC



Straight. 45° angled aspiration tip and 0.4 mm aspiration port. Tip for use with BL3160 Stellaris System I/A Handle.



PSE-01355

Prime I/A Handle for Changeable Tips

SS TT BC

Luer connector. Titanium.



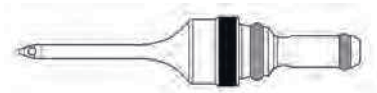
PSE-01356

Prime Irrigation-Aspiration Tip, Straight

SS TT BC



16GA. 0.3 mm aspiration port for initial cortical removal. Titanium.



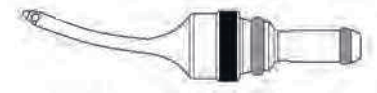
PSE-01357

Prime Irrigation-Aspiration Tip, Curved

SS TT BC



16GA outer diameter and 0.3 mm aspiration port. Ideal for deep-set eyes. Titanium.



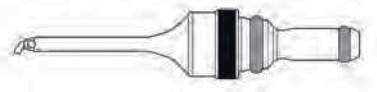
PSE-01358

Prime Irrigation-Aspiration Tip, Straight, 45°

SS TT BC



16GA. 45° angled aspiration tip and 0.3 mm aspiration ports. Used to remove peripheral cortical material. Titanium.



PSE-01359

Prime Irrigation-Aspiration Tip, Straight, „U“ Tip

SS TT BC



16GA. 180° modified „U“ tip and 0.3 mm open end port. Ideal for aspiration of 12 o'clock cortex. Titanium.



PSE-01360

Prime O-Rings

SS TT BC

O-Rings for DP972x & DP973x & BL316x series. Silicone. Red. Non sterile. 5/box.

Coaxial Irrigation/Aspiration

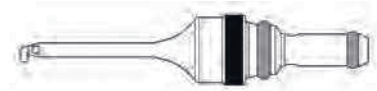
PSE-01361

Prime Irrigation-Aspiration Tip, Straight, 90°

SS TT BC



16GA. 90° angled aspiration tip and 0.3 mm aspiration port. Used to remove peripheral cortical material. Titanium.



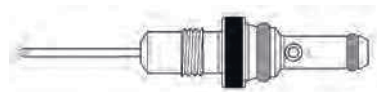
PSE-01362

Prime Irrigation-Aspiration Tip, Straight

SS TT BC



For use with silicone irrigation sleeve. 0.3 mm aspiration port is ideal for small incision cortical clean-up. Titanium.



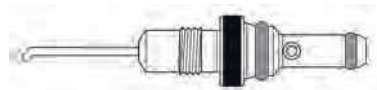
PSE-01363

Prime Irrigation-Aspiration Tip, 45°

SS TT BC



45° angled tip and 0.3 mm aspiration port for use with silicone irrigation sleeve. Ideal for peripheral cortical removal. Titanium.



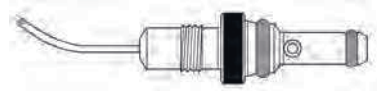
PSE-01364

Prime Irrigation-Aspiration Tip, Curved

SS TT BC



For use with silicone irrigation sleeve. 0.3 mm aspiration port. Excellent for deep-set eyes. Titanium.



PSE-01365

Prime McIntyre Asp. or Irr. Handpiece

SS TT BC

Made of white autoclavable plastic material. Luer connector fits cannula hubs. Narrow connector fits tubings. 76 mm.



Irrigating Choppers

PSE-01366

Prime Irrigating Chopper 19GA

SS TT BC



Irrigating chopper for bimanual phaco. Tip length 0.95 mm. Two irrigation side ports of 0.8 mm. outer diameter 1.1 mm (19GA).



Irrigating Choppers

PSE-01367

Prime Irrigating Divider 19GA

SS TT BC

Irrigating instrument for divide and conquer technique during biaxial phaco. Two lateral irrigation ports and one posterior facing irrigation port. Outer diameter 1.1 mm (19GA).



PSE-01368

Prime 19GA Irrigating Chopper

SS TT BC

Single-Use Irrigating Chopper for Micro Incision Cataract Surgery. Sharpened inner side. Atraumatic tip end. Central irrigation port. outer diameter 1.07 mm (19GA). Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01369

Prime 20GA Irrigating Chopper

SS TT BC

Single-Use Irrigating Chopper for Micro Incision Cataract Surgery. Sharpened inner side. Atraumatic tip end. Central irrigation port. outer diameter 0.89 mm (20GA). Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01370

Prime 19GA Irrigating Chopper

SS TT BC

Single-Use Irrigating Chopper for Micro Incision Cataract Surgery with Surelock luer connector for Stellaris. Sharpened inner side. Atraumatic tip end. Central irrigation port. outer diameter 1.07 mm (19GA). Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01371

Prime BragPSE-Mele Irrigating Chopper SideOut 20GA

SS TT BC

Bi-Manual irrigating chopping instrument used for Micro Incision Cataract Surgery. 0.89 mm outer diameter with angled chopping tip. Two lateral irrigation ports. Lightweight titanium handle.



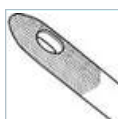
Irrigation

PSE-01372

Prime Irrigation Handpiece 21GA

SS TT BC

Curved. Two 0.5 mm irrigation ports. Tapered tip. Roughened. 21GA (outer diameter 0.8 mm).

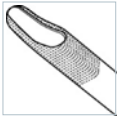


Irrigation

PSE-01373

Prime Irrigation Handpiece 21GA

SS TT BC



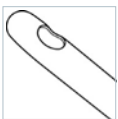
Curved. Sandblasted tip. Central irrigation port. outer diameter 0.8 mm (21GA).



PSE-01374

Prime Irrigation Handpiece 21GA

SS TT BC



Slightly curved. 0.5 mm irrigation port. Smooth tip. outer diameter 0.8 mm (21GA).



PSE-01375

Prime Irrigation Handpiece 19GA

SS TT BC



Irrigation Handpiece. 19GA. Smooth tip. Two irrigation side ports of 0.6 mm. Blue colour-coded handle.



PSE-01376

Prime Irrigation Handpiece 20GA

SS TT BC



Irrigation Handpiece. 20GA. Smooth tip. Two irrigation side ports of 0.6 mm. Blue colour-coded handle.



PSE-01377

Prime Irrigation Handpiece

SS TT BC

Female. Round handle 7 mm Ø. 95 mm.



PSE-01378

Prime Irrigation Handpiece 21GA

SS TT BC



Curved shaft. Roughened tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.8 mm (21GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01379

Prime 21G Irrigation Handpiece

SS TT BC



Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.8 mm (21GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



Irrigation

PSE-01380

Prime 21GA Irrigation Handpiece

SS TT BC



Irrigation Handpiece with Surelockluer connector for StellarisSystem. Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.8 mm (21GA). Grey colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01381

Prime Irrigation Handpiece 21GA

SS TT BC



Curved shaft. Central irrigation port. Outer diameter 0.8 mm (21GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01382

Prime Irrigation Handpiece 22GA

SS TT BC



Curved shaft. Central irrigation port. Outer diameter 0.7 mm (22GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01383

Prime 23G Irrigation Handpiece

SS TT BC



Curved shaft. Central irrigation port. Outer diameter 0.67 mm (23GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



PSE-01384

Prime 22G Irrigation Handpiece

SS TT BC



Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.7 mm (22GA). Blue colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01385

Prime 22G Irrigation Handpiece

SS TT BC



Irrigation Handpiece with Surelockluer connector for StellarisSystem. Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.7 mm (22GA). Grey colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



Irrigation

PSE-01386

Prime 23G Irrigation Handpiece

SS TT BC



Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.6 mm (23GA). Blue colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01387

Prime 23G Irrigation Handpiece

SS TT BC



Irrigation Handpiece with Surelock luer connector for Stellaris System. Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.6 mm (23GA). Grey colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01388

Prime 19GA Irrigation Handpiece

SS TT BC



Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 1.07 mm (19GA). Blue colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01389

Prime 20GA Irrigation Handpiece

SS TT BC



Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.89 mm (20GA). Blue colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01390

Prime 19GA Irrigation Handpiece

SS TT BC



Irrigation handpiece with Surelock luer connector for Stellaris. Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 1.07 mm (19GA). Grey colour-coded handle. Packaged single. Sterile. 12/box with a 5 year shelf-life.



PSE-01391

Prime Irrigating Handpiece, 21GA

SS TT BC

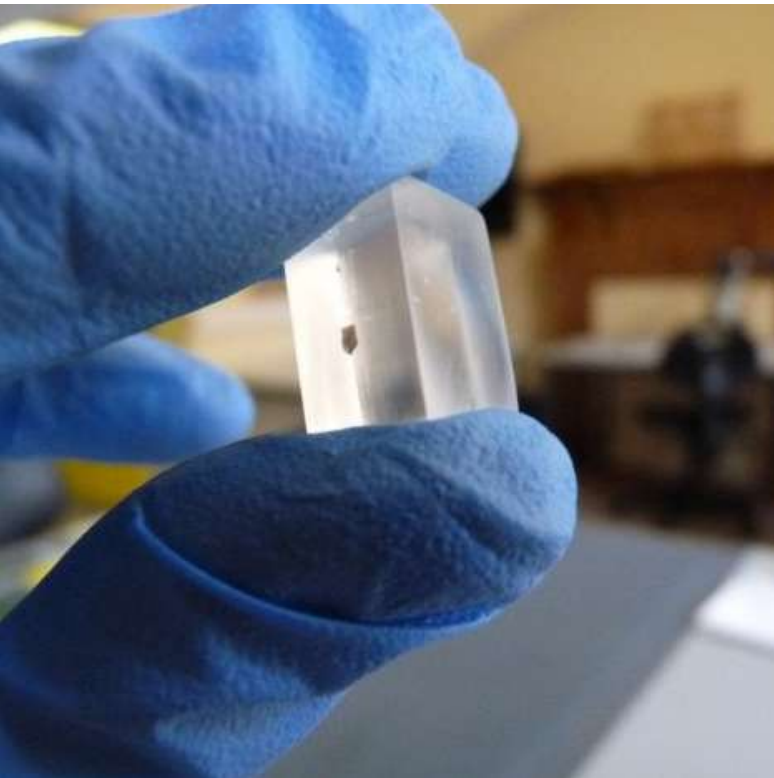


Made of Titanium. Curved 21GA shaft. one each 0.4 mm top and side port. female luer connector.





Knives



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Accessories

PSE-01401

Prime Barrel Gauge

For and diamond knives.

SS TT BC



Cataract

PSE-01402

Prime Ullerich Keratome

Straight. Overall length 122 mm.

SS TT BC



PSE-01403

Prime Keratome, Model Hamburg

Overall length 118 mm.

SS TT BC



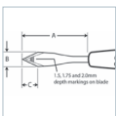
Clear Corneal

PSE-01404

Prime Laseredge Clear Corneal Knife

2.75 mm blade width. Angled. Double bevel.
Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.

SS TT BC



PSE-01405

Prime Laseredge Clear Corneal Knife

2.85 mm blade width. Angled. Double bevel.
Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.

SS TT BC



PSE-01406

Prime Laseredge Clear Corneal Knife

3.0 mm blade width. Angled. Double bevel.
Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.

SS TT BC



Clear Corneal

PSE-01407

Prime Laseredge Clear Corneal Knife

SS TT BC



3.2 mm blade width. Angled. Double bevel. Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.



PSE-01408

Prime Laseredge Clear Corneal Knife

SS TT BC



1.3 mm angled double bevel (Sub 2 mm). Full handle. A=12.60 mm, B=1.30 mm, C=1.45 mm. Packaged sterile. 6 per box.



PSE-01409

Prime Laseredge Clear Corneal Knife

SS TT BC



1.6 mm angled double bevel (Sub 2 mm). Full handle. A=12.60 mm, B=1.60 mm, C=1.70 mm. Packaged sterile. 6 per box.



Crescent

PSE-01410

Prime Laseredge Crescent Blade Knife

SS TT BC



2.0 mm blade width. 12.7 mm length. Angled. Bevel up. Sterile. 6/box.



Diamond

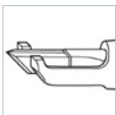
PSE-01411

Prime Two-Step RK Diamond Knife

SS TT BC



This knife features a 45 degree angled blade with the vertical cutting edge sharp up to 250 microns from tip. Excellent for performing the Two-step technique. Broad footplates provide excellent visualization and applanation. Overall length 115 mm.



Diamond

PSE-01412

Prime Universal Diamond Knife

SS TT BC



2 x 70° edge. 1 mm blade width. 0.2 mm thickness.
123 mm.



PSE-01413

Prime Universal Diamond Knife

SS TT BC



2 x 60° edge. 1 mm blade width. 0.2 mm thickness.
Overall length 123 mm.



PSE-01414

Prime Economy Diamond Knife, 45°

SS TT BC



Single edge 45 degree blade for performing side-port incision and scleral groove. Push-pull blade retraction mechanism. 1.0 mm width. 0.2 mm thickness. Overall length (blade retracted) 114 mm. 4,5 inches.



PSE-01415

Prime Universal-Diamond Knife „MM“, 45°

SS TT BC

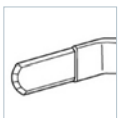
Double cutting edge. 1 mm blade width. 0.2 mm thickness. Ball point mechanism for protection. Overall length 123 mm.



PSE-01416

Prime Angled Tunnel Blade Diamond Knife, 45°

SS TT BC



Economy Trifacet Diamond Knife. 1 mm blade width, 0.2 mm thickness. Overall length 114 mm.



PSE-01417

Prime Trifacet Diamond Knife

SS TT BC



Push-button blade retraction mechanism. 1 mm blade width. 0.2 mm thickness. 6 mm blade length. Overall length 123 mm.



PSE-01418

Prime Economy Trifacet Diamond Knife

SS TT BC



Diamond blade for scleral groove and tunnel incision. Push-pull blade retraction mechanism. 1.0 mm blade width. 0.2 thickness. 5.6 mm blade length. Overall length (blade retracted) 114 mm.

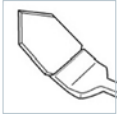


Diamond

PSE-01419

Prime Angled Diamond Keratome, 2.8 mm

SS TT BC



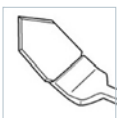
Dull sides. 2.8 mm blade width. 4 mm length.
0.2 mm thickness. Overall length 123 mm.



PSE-01420

Prime Angled Diamond Keratome, 3.0 mm

SS TT BC



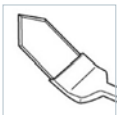
Dull sides. 3.0 mm blade width. 4 mm length.
0.2 mm thickness. Overall length 123 mm.



PSE-01421

Prime Clear Cornea Diamond Knife, 1.8 mm

SS TT BC



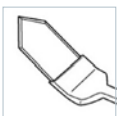
Angled clear cornea keratome with sharp sides. 1.8 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



PSE-01422

Prime Clear Cornea Diamond Knife, 2.2 mm

SS TT BC



Angled clear cornea keratome with sharp sides. 2.2 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



PSE-01423

Prime Clear Cornea Diamond Knife, 2.5 mm

SS TT BC



Angled clear cornea keratome with sharp sides. 2.5 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



PSE-01424

Prime Clear Cornea Diamond Knife, 2.5/2.9 mm

SS TT BC



Angled trapezoid clear cornea keratome with sharp sides. 2.5/2.9 blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 5.0 mm. Overall length 123 mm.

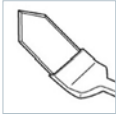


Diamond

PSE-01425

Prime Clear Cornea Diamond Knife, 2.8 mm

SS TT BC



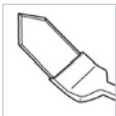
Angled clear cornea keratome with sharp sides. 2.8 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



PSE-01426

Prime Clear Cornea Diamond Knife, 2.8/3.1 mm

SS TT BC



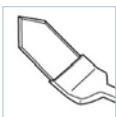
Angled trapezoid clear cornea keratome with sharp sides. 2.8/3.1 blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 5.0 mm. Overall length 123 mm.



PSE-01427

Prime Clear Cornea Diamond Knife, 3 mm

SS TT BC



Angled clear cornea keratome with sharp sides. 3.0 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



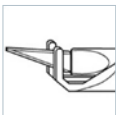
PSE-01428

Prime Triple Edge Arcuate Diamond Knife 15°

SS TT BC



15 degree thin blade designed for all corneal incisions. Including arcuate astigmatic cuts. 200 micron flat face! on cutting edge provides the surgeon with excellent control throughout the incision as well as durability at the tip. Blade width 1.0 mm.



PSE-01429

Prime Step Trifacet Diamond Knife

SS TT BC



1 mm blade width. 3.5 mm length. 0.2 mm thickness. Single footplate. preset incision depth steps from 0.15 to 4 mm. Overall length (blade retracted) 12



Diamond

PSE-01430

Prime Anderson Diamond Knife

SS TT BC



This triple edge, 15° diamond blade has a step gauge mechanism to provide the surgeon the control desired when creating a variety of incisions which include groove paracentesis and astigmatic keratotomy. Includes preset steps of 0.2, 0.3, 0.4, 0.5, 0.6, and 0.8 mm. Full extension at 4.0 mm. Width of blade tip 0.2 mm tapers to 0.8 mm. Overall length (blade retracted) 115 mm.



PSE-01431

Prime Brown Tri-facet Diamond Knife

SS TT BC



Universal trifacet shaped diamond blade provides excellent control when used in a sweeping motion during scleral tunneling. The two sharp sides ensure straight tunnel incisions for lens implantation. Side port, groove and wound extension. Blade width 1.4 mm.



PSE-01432

Prime Weinstock Bimanual Diamond Knife 19GA

SS TT BC



Designed to help the surgeon create linear, clear corneal cataract incision. Asymmetrically beveled diamond blade has a larger, superior facet than the symmetric diamond blades, which in conjunction with the corneal tissue helps guide the blade into the anterior chamber. It allows creation of watertight incisions while producing minimal corneal distortion. Used for small incision surgery. Blade width 1.4-1.6 mm.



PSE-01433

Prime Nichamin LRI Diamond Knife

SS TT BC



Incorporates many features to enhance the surgeon's visualization and provide excellent control while creating the incision. The very small footplate is curved to conform to the fixation/degree gauge and provides a guide for making the arcuate incision at the limbus. The fine 15°, 100μ diamond blade with micro-flat tip ensures blade stability and smooth glide through the corneal tissue. The step adjustment feature allows the surgeon to quickly dial in the desired incision depth for the latest techniques using pachymetry (the NAPA Technique introduced by Louis D. Nichamin, MD).



Diamond

PSE-01434

Prime Oyakawa LRI Diamond Knife

SS TT BC



The tri-facet 20 degree blade design offers a very thin profile for tracking through the cornea and a small square tip configured for accurate depth control. The footplate of this instrument is designed to ease the movement of the blade through the LRI incisions and allows for visualization when aligning the blade to the desired incision width. A micrometer handle is designed for use with nomograms that require depth adjustment based on pachymetry. The blade is retractable into the handle. Overall length (blade retracted) 114 mm.



PSE-01435

Prime Wallace LRI Diamond Knife

SS TT BC



Single footplate allows easier visibility of knife as it passes through corneal tissue. Handle designed for finger twirling as blade follows arcuate pattern of the limbus. 0.2 mm front flat tip. Blade preset at 600 micron. Retractable long handle. Overall length (blade retracted) 120 mm.



PSE-01436

Prime PROFILE Diamond Keratome 3.2 mm

SS TT BC



Designed to help the surgeon create linear. Clear corneal cataract incision. Asymmetrically beveled diamond blade has a larger. Superior facet than the symmetric diamond blades. which in conjunction with the corneal tissue. Helps guide the blade into the anterior chamber. It also allows easier creation of watertight incisions while producing less corneal distortion. A tip to shoulder length of 1.75 mm assists the surgeon by providing the extra blade length often necessary in clear corneal incision.



PSE-01437

Prime PROFILE Diamond Knife, 2.5 mm

SS TT BC



Asymmetrically beveled diamond blade has a larger. Superior facet. which in conjunction with the corneal tissue. Helps guide the blade into the anterior chamber. Length from tip to shoulder 1.75 mm. Overall blade length 4.0 mm. Overall length 132 mm.



Dissectors

PSE-01438

Prime Fogla Pointed Dissector

SS TT BC



This instrument is designed to facilitate lamellar dissection of corneal stroma allowing the introduction of the Fogla 27GA Air Injection Cannula for creation of the “big bubble” (plane separation between Descemet’s membrane and corneal stroma). The sharp tip and rounded shaft give a more controlled creation of the lamellar pocket in DALK surgery. Overall length 117 mm.



PSE-01439

Prime Castroviejo Dissector

SS TT BC



1.5 x 5.0 mm flat angled blade. Overall length 119 mm.



Foreign Body Spuds

PSE-01440

Prime Ellis Foreign Body Spud

SS TT BC



Curved rounded blade. Overall length 117 mm.



PSE-01441

Prime Foreign Body Spud

SS TT BC



Straight. Overall length 121 mm.



PSE-01442

Prime Plange Foreign Body Spud

SS TT BC

Overall length 123 mm.



PSE-01443

Prime Sliding Foreign Body Spud

SS TT BC

Double-ended (plange spud & curved needle). Overall length 142 mm.

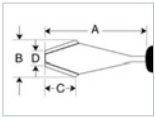


Implant

PSE-01444

Prime Laseredge Implant Knife

SS TT BC



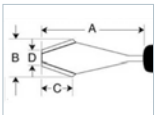
Blade: Angled. Implant. Bevel Up. Width: 4.0 mm.
Consistent sharpness. Non-reflective surface throughout the procedure by reducing microscope glare. Full handle.
A=15.20 mm B=4.00 mm C=3.40 mm D=1.20 mm.
Packaged sterile. Overall length: 131 mm, 5.2 inches.
6 per box.



PSE-01445

Prime Laseredge Implant Knife

SS TT BC



Blade: Angled. Implant. Bevel Up. Width: 5.2 mm.
Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle.
A=16.50 mm B=5.20 mm C=4.10 mm D=1.70 mm.
Packaged sterile. 6 per box.



PSE-01446

Prime Laseredge Implant Knife, Round Tip

SS TT BC



Blade: Angled. Implant. Unique, blunt dolphin nosed tip designed to follow the slit blade incision easily while the cutting edges create a precise opening for lens insertion. Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.70 mm B=3.20 mm C=3.80 mm D=1.70 mm. Packaged sterile. 6 per box.



Keratoplasty

PSE-01447

Prime Kuhnt Corneal Scarifier

SS TT BC

Overall length 114 mm.



PSE-01448

Prime Kuhnt Corneal Scarifier

SS TT BC

Overall length 113 mm.



PSE-01449

Prime LASIK Corneal Scraper

SS TT BC

Hockey-type blade for removal of epithelium.
5 mm blade length. Non-cutting edge.
Overall length 106 mm.



Keratoplasty

PSE-01450

Prime Tooke Corneal Knife

SS TT BC



3 x 18 mm smooth blade. Overall length 119 mm.



PSE-01451

Prime Martinez Corneal Dissector Knife

SS TT BC



Double-ended. 3 x 11 mm angled sharp blades 3 x 11 mm.
Overall length 127 mm.

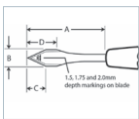


Parallel Side

PSE-01452

Prime Laseredge Clear Corneal Knife, parallel side

SS TT BC



2.75 mm angled double bevel. Full handle. A=14.40 mm,
B=2.75 mm, C=3.10 mm, D=4.80 mm. Packaged sterile.
6 per box.



Scleral

PSE-01453

Prime Scleral Resection Knife

SS TT BC



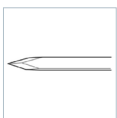
Model Bonn. 7 mm blade. Overall length 127 mm.



PSE-01454

Prime Stiletto

SS TT BC



1.4 mm blade width (renders scleral entry of
0.89 mm Ø). Overall length 49 mm.



PSE-01455

Prime Scleral Resection Knife

SS TT BC



3 x 5 mm blade. Angled 45°. Overall length 123 mm.



Scleral

PSE-01456

Prime Scleral Pilot Tube Trocar

SS TT BC



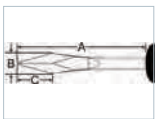
For scleral penetration and simultaneous insertion of pilot tube. Angled tip < 20GA Ø with 10.5 mm sharp point and recessed shaft to hold pilot tube. 62 mm.



PSE-01457

Prime Laseredge MVR Knife

SS TT BC



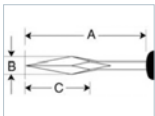
19G (1.45 mm) blade width. 31.8 mm length. Sterile. 6/box.



PSE-01458

Prime Laseredge MVR Knife

SS TT BC



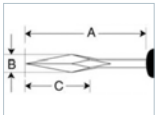
20G (1.18 mm) blade width. 31.8 mm length. Sterile. 6/box.



PSE-01459

Prime Laseredge TSV25 MVR Knife

SS TT BC



25GA blade width. Sterile. 6/box.

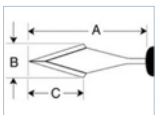


Slit

PSE-01460

Prime Laseredge Phaco Slit Knife

SS TT BC



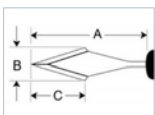
Blade: Slit. Angled. Bevel Up. Width: 2.5 mm. Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm B=2.50 mm C=3.80 mm. Packaged sterile. 6 per box.



PSE-01401

Prime Laseredge Phaco Slit Knife

SS TT BC



Blade: Slit Angled. Bevel Up. Width: 2.60 mm. Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.60 mm B=2.60 mm C=3.90 mm. Packaged sterile. Overall length: 137 mm, 5.4 inches. 6 per box.

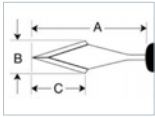


Slit

PSE-01461

Prime Laseredge Phaco Slit Knife

SS TT BC



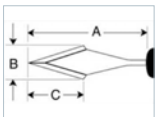
Blade: Angled, Double Bevel. Width: 2.65 mm.
Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handles.
A=14.40 B=2.60 C=3.30. Packaged sterile.
6 per box.



PSE-01462

Prime Laseredge Phaco Slit Knife

SS TT BC



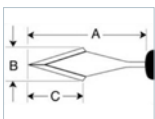
Blade: Slit. Angled. Double Bevel. Width: 2.8 mm.
Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle.
A=14.40 B=2.80 C=3.40. Packaged sterile.
6 per box.



PSE-01463

Prime Laseredge Phaco Slit Knife

SS TT BC



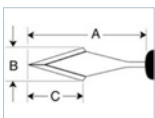
Blade: Slit. Angled. Bevel Up. Width: 2.85 mm.
Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle.
A=14.10 mm B=2.85 mm C=3.30 mm. Packaged sterile.
6 per box.



PSE-01464

Prime Laseredge Phaco Slit Knife

SS TT BC



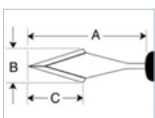
Blade: Slit. Angled. Bevel Up. Width: 3.0 mm. Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm
B=3.00 mm C=3.90 mm. Packaged sterile.
6 per box.



PSE-01465

Prime Laseredge Phaco Slit Knife

SS TT BC



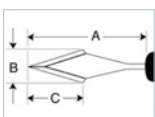
Blade: Angled. Bevel Up. Width: 2.5 mm. Consistent sharpness. Non-reflective surface improves visibility by reducing microscope light source glare. Full handles.
A=14.40 mm B=3.00 mm C=3.70 mm. Packaged sterile.
6 per box.



PSE-01466

Prime Laseredge Phaco Slit Knife

SS TT BC



Blade: Slit. Angled. Bevel Up. Width: 3.20 mm.
Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle.
A=14.40 mm B=3.20 mm C=3.90 mm. Packaged sterile.
6 per box.

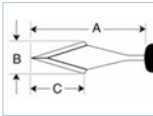


Slit

PSE-01467

Prime Laseredge Phaco Slit Knife

SS TT BC



2.75 mm blade width. 14.4 mm length. Straight. Bevel up.
Sterile. 6/box.

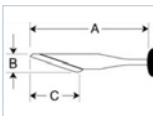


Stab

PSE-01468

Prime Laseredge Stab

SS TT BC



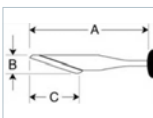
15° cutting angle. 1.5 mm blade width. 11.1 mm length.
Sterile. 6/box.



PSE-01469

Prime Laseredge Stab Knife

SS TT BC



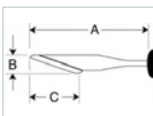
22.5° cutting angle. 1.8 mm blade width. 10.7 mm length.
Sterile. 6/box.



PSE-01470

Prime Laseredge Stab Knife

SS TT BC



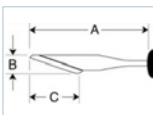
30° cutting angle. 1.9 mm blade width. 10.5 mm length.
Sterile. 6/box.



PSE-01471

Prime Laseredge Stab Knife

SS TT BC



Blade: 45° stab. Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare.
Full handles. A=8.90 mm B=1.90 mm C=1.90 mm.
Packaged sterile. 6 per box.



Trapezoidal

PSE-01472

Prime Laseredge Clear Corneal Knife, trapezoidal

SS TT BC



2.75-3.2 mm angled bevel up. Full handle. A=16.80 mm, B=3.20 mm, C=3.20 mm, D=2.75 mm, E=4.60 mm. Packaged sterile. 6 per box.



PSE-01473

Prime Laseredge Clear Corneal Knife, trapezoidal

SS TT BC



2.85-3.2 mm angled bevel up. Full handle. A=16.80 mm, B=3.20 mm, C=3.40 mm, D=2.85 mm, E=4.30 mm. Packaged sterile. 6 per box.



PSE-01474

Prime Laseredge Clear Corneal Knife

SS TT BC



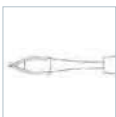
1.5-2.0 mm angled (Sub 2 mm). Full handle. A=14.40 mm, B=2.00 mm, C=1.80 mm, D=1.50 mm, E=3.43 mm. Packaged sterile. 6 per box.



PSE-01475

Prime Laseredge Clear Corneal Knife

SS TT BC



This blade is designed to produce an internal incision width of 1.5 mm and an external incision width of 1.7 mm. Full insertion of the knife yields a 2.0 mm incision. Full handle. A=14.4 mm, B=N/A, C=2.0 mm, D=1.50 mm. Packaged sterile. 6 per box.



PSE-01476

Prime Laseredge Clear Corneal Knife

SS TT BC



1.6-1.8 mm angled (Sub 2 mm). A=14.40 mm, B=1.80 mm, C=1.80 mm, D=1.60 mm, E=2.95 mm. Packaged sterile. Overall length: 136 mm, 5.4 inches. 6 per box.



PSE-01477

Prime Laseredge Clear Corneal Knife

SS TT BC



2.0-2.2 mm angled. A=14.40 mm, B=2.20 mm, C=2.30 mm, D=2.00 mm, E=3.10 mm. Packaged sterile. 6 per box.



PSE-01501

Prime Wilder Lens Loop

SS TT BC



4 mm wide x 15 mm long loop with serrations on top of loop. Flat serrated handle with polished finish. Overall length 135 mm.



PSE-01502

Prime Lewis Lens Loop

SS TT BC



6 mm wide x 7 mm long loop. Flat serrated handle with polished finish. Overall length 135 mm.



PSE-01503

Prime New Orleans Eye and Ear Lens Loop

SS TT BC



5 mm wide x 10 mm long oval loop. Flat serrated handle with polished finish. Overall length 142 mm.





Manipulators, Hooks

Corneal	154
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Corneal

PSE-01601

Prime Carlson DSEK Smoother

SS TT BC



The ball shaped tip of this instrument is designed to press on the corneal surface after the graft is implanted to remove fluid between the recipient bed and the DSEK graft. Overall length 122 mm.



PSE-01602

Prime Reverse Sinskey Hook

SS TT BC



This instrument is used to begin the dissection in DSEK surgery by scoring Descemet's membrane. It is then used to Gently strip the membrane. Overall length 117 mm.



PSE-01603

Prime Nick Pick #2

SS TT BC



Used to aid in positioning the donor corneal tissue. Overall length 115 mm.



Fixation Hooks

PSE-01604

Prime Double Fixation Hook

SS TT BC



1.5 mm spread between tips. Overall length 128 mm.



PSE-01605

Prime Double Fixation Hook

SS TT BC



2.0 mm spread between tips. Overall length 128 mm.

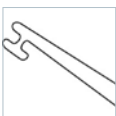


Iris

PSE-01606

Prime Dardenne Iris Hook

SS TT BC



Rounded. 15 mm tip. Angled 45°. Overall length 115 mm.

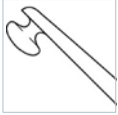


Iris

PSE-01607

Prime Lund Iris Hook

SS TT BC



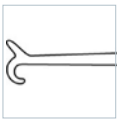
14 mm tip. Angled 45°. Overall length 108 mm.



PSE-01608

Prime Rentsch Reposition Double Hook

SS TT BC



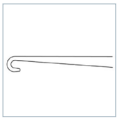
0.2 mm hooks. Overall length 137 mm.



PSE-01609

Prime Iris Hook, Model Bonn

SS TT BC



Very delicate. Overall length 124 mm.



PSE-01610

Prime Clayman Mikro Hook

SS TT BC



0.3 mm hook angled 45°. 9 mm from tip to bend. Overall length 117 mm.



PSE-01611

Prime Hirschmann Iris Hook

SS TT BC



„H“ shaped 0.75 mm hook. Angled 45°. 9 mm from tip to bend. Overall length 122 mm.



PSE-01612

Prime Graether Collar Button

SS TT BC



Designed for iris retraction and capsule polishing with roughened posterior surface. Angled 45° shaft. 10 mm from tip to bend. Overall length 120 mm.



Lacrimal, DCR

PSE-01613

Prime Benger Probe Hook

SS TT BC



Designed to engage the Benger probe tips.
Straight 63 mm shaft. Overall length 135 mm.



Lens

PSE-01614

Prime Reposition Hook, Model Mainz

SS TT BC



0.7 mm hook. Overall length 104 mm.



PSE-01615

Prime Reposition Hook, Model Frankfurt

SS TT BC



0.2 mm hook. 90° angled. Overall length 136 mm.



PSE-01616

Prime Jacobi Reposition Hook

SS TT BC



0.25 mm hook. 60° angled. 101 mm.



PSE-01617

Prime Sinskey II Lens Hook

SS TT BC



0.18 mm diameter angled tip. 10 mm angled shaft. Used to mark the visual axis. Titanium. Overall length 119 mm.



PSE-01618

Prime Kuglan Push-Pull Lens Hook

SS TT BC



Titanium. „H“ shaped push-pull-tip. 45° angled. Overall length 122 mm.



Lens

PSE-01619

Prime Clayman Guide

SS TT BC



0.2 mm Sinskey hook with shaft angled 45°. 10 mm from tip to bend. Overall length 116 mm.



PSE-01620

Prime Sinskey Iris and IOL Hook

SS TT BC



0.2 mm hook angled. With straight shaft. Overall length 118 mm.



PSE-01621

Prime O'Gawa Lens Dialer

SS TT BC



Excellent for manipulation of the intraocular lens in the capsular bag. The angled and curved shaft allows the instrument to reach across the implant and catch the optic/haptic junction to facilitate dialing the lens. Overall length 120 mm.



PSE-01622

Prime Fenzl Lens Insertion Hook

SS TT BC



0.2 mm tip. 45° angled. Overall length 117 mm.



PSE-01623

Prime Osher „Y“ Hook

SS TT BC



Designed for manipulating one piece lenses. The „Y“ hook is excellent for capturing haptics and centering the lens. Straight shaft with „Y“ shaped tip. Overall length 124 mm.



PSE-01624

Prime Osher Hook

SS TT BC



Curved



Lens

PSE-01625

Prime Sinskey Hook

SS TT BC



0.2 mm hook with straight shaft and flat serrated handle. Used to mark the visual axis and reopen RK incisions. Titanium. Overall length 118 mm.



PSE-01626

Prime Koch Stop & Chop Manipulator

SS TT BC



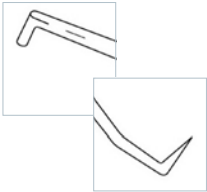
Angled shaft with 1.5 mm tip designed to efficiently perform the „Stop and Chop“ technique. Titanium. Overall length 112 mm.



PSE-01627

Prime Maloney Quick-Chop Manipulator

SS TT BC



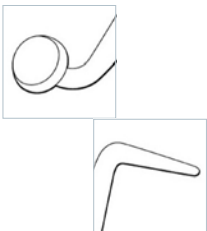
This double-ended manipulator was designed to facilitate supracapsular and endocapsular procedures. The manipulator is used in conjunction with the phaco tip to separate the nucleus in a “Quik-Chop” technique developed by Dr. William Maloney. Titanium. Overall length 130 mm.



PSE-01628

Prime Anderson-Barrett Manipulator

SS TT BC



Designed for use in conjunction with the Anderson diamond knife. This manipulator has tapered shafts to help reduce side port leakage. The double-ended instrument has a nucleus chopper at one end combined with a mini Barrett mushroom tip on the opposite end for manipulation of iris. Capsule. Lens fragments and intraocular lenses. Titanium. Overall length 130 mm.



PSE-01629

Prime Bechert Nucleus Rotator

SS TT BC



Y shape rotator tip. Shaft angled 7 mm from tip to bend. Titanium. Overall length 124 mm.



PSE-01630

Prime Koch Stop & Chop Manipulator

SS TT BC



Angled shaft with 1.4 mm tip. 10 mm shaft length. Overall length 116 mm. Designed to efficiently perform the „Stop and Chop“ technique. Packaged single. Sterile. 12/box with a 5 year shelf-life. Also available as component of a custom made sterile single.



Lens

PSE-01631

Prime Sinskey IOL Hook

SS TT BC



Angled shaft with 0.5 mm tip and 0.2 mm diameter.
115 mm overall length. For lens dialing and manipulation.
Sterile single use. 12/box.



PSE-01632

Prime Drysdale type Nucleus Manipulator

SS TT BC



Flattened paddle tip with generous surface area is ideal
for manipulating tissue, rotating and cracking the nucleus.
Sterile single use. 12/box.



PSE-01633

Prime Y-shaped Nucleus Rotator

SS TT BC



With horizontal „Y-Hook“. Sterile single use. 12/box.



PSE-01634

Prime Y-shaped Nucleus Rotator

SS TT BC



With vertical „Y-Hook“. Sterile single use. 12/box.



PSE-01635

Prime Neuhann Nucleus Rotator

SS TT BC



With horizontal „Y-Hook“. Overall length 104 mm.



PSE-01636

Prime Greite Soft Lens Manipulator

SS TT BC



Very delicate 90° hook. Overall length 119 mm.



PSE-01637

Prime Lester Lens Manipulator

SS TT BC



Straight shaft with 0.2 mm hourglass shape tip.
Overall length 115 mm.



Lens

PSE-01638

Prime Maloney No-Hole Manipulator

SS TT BC



Teardrop shape tip with post. Overall length 124 mm.



PSE-01639

Prime Osher Nucleus Manipulator

SS TT BC



Smaller than the Kuglen hook. This manipulator serves as an all purpose instrument. Blunt finger-like 0.5 mm two-prong tip. It may also be utilized when ushering the IOL out of the eye during explant procedures. Overall length 115 mm.



PSE-01640

Prime Drysdale Nucleus Manipulator

SS TT BC



Flattened paddle tip with generous surface area is ideal for manipulating tissue, rotating and cracking the nucleus. Overall length 110 mm.



PSE-01641

Prime Koch Stop and Chop Manipulator

SS TT BC



Angled shaft with 1.5 mm Tip. Designed to efficiently perform the „Stop and Chop“ technique. Overall length 112 mm.



PSE-01642

Prime Barrett Micro Mushroom Manipulator

SS TT BC



Ideal for nucleus manipulation during phacoemulsification. Also used for manipulating and rotating IOLs within the anterior chamber. Overall length 118 mm.



PSE-01643

Prime Bechert Nucleus Rotator

SS TT BC



Y shape rotator tip. Shaft angled 7 mm from tip to bend. Overall length 124 mm.



Lens

PSE-01644

Prime Mackool-Bechert Nucleus Rotator

SS TT BC



The popular Bechert Nucleus Rotator has been modified to have the shaft angled 10 mm from tip to bend for ease of manipulation of the lens nucleus in the anterior chamber. Overall length 119 mm.



PSE-01645

Prime Lester Lens Manipulator

SS TT BC



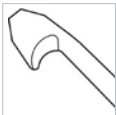
0.2 mm hour-glass shape. Titanium. Overall length 115 mm.



PSE-01646

Prime Heafilger Phaco Cleaver

SS TT BC



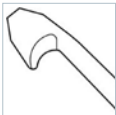
Right. enlarged surface and cutting edge facilitate the manipulation of the nucleus. 100 mm.



PSE-01647

Prime Heafilger Phaco Cleaver

SS TT BC



Left. enlarged surface and cutting edge facilitate the manipulation of the nucleus. 100 mm.



PSE-01648

Prime Nichamin Double Ended Spatula Chopper

SS TT BC



Wedge-shaped chopper designed to allow nucleus chopping in three directions. Tip length 1.25 mm. Rounded tip highly polished to protect the posterior capsule. 0.5 mm spatula end is used to manipulate softer nuclei. Overall length 140 mm.



PSE-01649

Prime Minami „M“ Hook

SS TT BC



This teardrop-shaped tip with multi-angled shaft is ideal for the „Miracle Multiple-Cut“ technique and is used for dividing and manipulating nucleus material from all directions in the capsule. Overall length 117 mm.



Lens

PSE-01650

Prime Nagahara Nucleus Chopper

SS TT BC



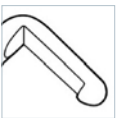
Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique to be used in left hand. Overall length 114 mm.



PSE-01651

Prime Nagahara Nucleus Chopper

SS TT BC



Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique to be used in right hand. Overall length 114 mm.



PSE-01652

Prime Seibel Ambidextrous Chopper

SS TT BC



Olive tip on instrument is designed to provide safety for the posterior capsule. Oval shaft behind tip provides efficient chopping of the lens nucleus. Overall length 117 mm.



PSE-01653

Prime Silverstein Phaco Manipulator & Quick Chop

SS TT BC



This universal slimmed profile crystalline lens manipulator benefits from a chopper on one end. And a spatulated paddle on the opposite end. In order to accommodate any phaco technique, or density of lens material. Overall length 120 mm.



PSE-01654

Prime Hu Femto Side-Port Chopper

SS TT BC



This chopper is specially designed with a gentle bend to fit through the side-port incision. The chopping tip has been crafted to manage the femto treated lens during nucleus removal. Overall length 114 mm.



PSE-01655

Prime BragPSE-Mele Quick-Chopper

SS TT BC



The slender tip of this instrument provides excellent penetration into the lens. The tip has been blunted to reduce the chance of posterior capsule interference. The instrument is easily rotated under the lens to support and raise quadrants into the tip of the phaco handpiece. The interior of the tip is sharp and is ideal for moderate to dense nuclei. Overall length 115 mm.

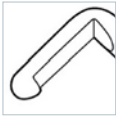


Lens

PSE-01656

Prime Nagahara Nucleus Chopper

SS TT BC



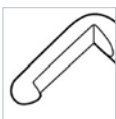
Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique. Left. Titanium. Overall length 114 mm.



PSE-01658

Prime Nagahara Nucleus Chopper

SS TT BC



Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique. Right. Titanium. Overall length 114 mm.



PSE-01659

Prime Devgan Universal Cataract Chopper

SS TT BC



A truly universal cataract management tool. Allowing multiple functions in one simple and efficient double-ended instrument. Features versatile chopping tip that provides excellent control of the nucleus with all chopping techniques vertical chop. Horizontal or tilt-chop. The Gently curved and smooth tip. Designed to protect the posterior capsule. features grooves intended to engage the optic or haptics for IOL manipulation and for iris push-pull in small pupil cases. A traditional spatula is designed for intraocular manipulation of iris. Lens fragments and vitreous. Overall length 137 mm.



PSE-01660

Prime Jewelewicz Rosen Chopper

SS TT BC



This instrument provides a safe and effective second instrument during chopping or divide-and-conquer phacoemulsification techniques. It offers ease of manipulation or rotation a half or quarter thanks to the elongated vertical surface. The surface facing the lens is beveled to a cutting edge to aid horizontal chopping. The chopper creates a safe environment for lens rotation with its rounded blunt surfaces on the posterior and inferior aspects of the instrument. 4 mm tip. Overall length 112 mm.



Muscle

PSE-01661

Prime Gass Retinal Detachment Hook

SS TT BC



13 mm hook. 1.5 mm oval hole. Overall length 143 mm.



Retinal

PSE-01662

Prime Olk Retinal Hook

SS TT BC

110° angled. Black. 94 mm.



PSE-01663

Prime Olk Retinal Hook

SS TT BC

130° angled. Black. 94 mm.



PSE-01664

Prime Olk Retinal Hook

SS TT BC

150° angled. Black. 94 mm.



PSE-01665

Prime Olk Retinal Pick

SS TT BC

0.5 mm tip. 110° angled. 125 mm.



PSE-01666

Prime Olk Retinal Pick

SS TT BC

0.5 mm tip. 150° angled. 125 mm.



PSE-01667

Prime Olk Retinal Pick

SS TT BC

0.5 mm tip. 130° angled. 125 mm.



Retinal

PSE-01668

Prime 23G Membrane Pick 130°, sterile, 8/box

SS TT BC



23G Shaft with non-glare finish. 130° angled tip.
Sterile single use. 8/box.



PSE-01669

Prime 25G Membrane Pick 130°, sterile, 8/box

SS TT BC



25G Shaft with non-glare finish. 130° angled tip.
Sterile single use. 8/box.



Strabismus

PSE-01670

Prime Strabismus Hook, Model Bonn

SS TT BC

Overall length 148 mm.



PSE-01671

Prime Strabismus Hook

SS TT BC

Extra delicate. Overall length 145 mm.



PSE-01672

Prime Strabismus Hook, Model Hamburg

SS TT BC

Overall length 140 mm.



PSE-01673

Prime Strabismus Hook, Model Essen

SS TT BC

Small. Overall length 145 mm.



Strabismus

PSE-01674

Prime Scobee Oblique Muscle Hook

SS TT BC



Curved shaft. 4.5 mm hook. Overall length 134 mm.



PSE-01675

Prime Culler Rectus Muscle Hook

SS TT BC



7 mm hook. Overall length 125 mm.



PSE-01676

Prime Jameson Muscle Hook

SS TT BC



2.0 mm bulbous tip with 6 mm flat portion. Flat serrated handle with polished finish. Overall length 136 mm.



PSE-01677

Prime Jameson Muscle Hook

SS TT BC



Small bulbous tip with flat sides. Overall length 132 mm.



PSE-01678

Prime Green Muscle Hook

SS TT BC



Flat 7 mm wide hook. Flat serrated handle. Overall length 130 mm.



PSE-01679

Prime Graefe Strabismus Hook

SS TT BC



Flattened hook 8 mm. Size 1. Overall length 135 mm.



PSE-01680

Prime Graefe Strabismus Hook

SS TT BC



Flattened hook 9 mm. Size 2. Overall length 140 mm.



Strabismus

PSE-01681

Prime Graefe Strabismus Hook

SS TT BC



Flattened hook 10 mm. Size 3. Overall length 143 mm.



PSE-01682

Prime Manson Double Ended Strabismus Hook

SS TT BC



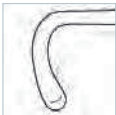
3 mm forked angled blades. Blade spread 7 mm.
Flat serrated handle with polished finish.
Overall length 123 mm.



PSE-01683

Prime Stevens Curved Tenotomy Hook

SS TT BC



6 mm curved hook. Overall length 119 mm.



PSE-01684

Prime Smith Expressor Hook

SS TT BC



11.5 mm curved hook. Overall length 150 mm.



PSE-01685

Prime Graefe Strabismus Hook

SS TT BC



10 mm. Size 2. Overall length 139 mm.





Miscellaneous

Magnifyer	170
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PSE-01701

Prime Sterile Field Mangnifier

SS TT BC

The innovative design of the Osher Sterile Field Magnifier allows the technician to inspect fine surgical instrument tips prior to handing off to the surgeon during the procedure. With its large 50 mm lens. The magnifier is also ideal for loading IOLs into the injector and aligning the irrigation sleeve on the phaco or I/A tip prior to use. Manufactured from stainless steel and fine quality optical glass. The magnifier can be cleaned and sterilized by conventional means and easily fits into most surgical instrument trays for ease of processing. Base dimensions 65 mm x 140 mm.



Scleral Plugs

PSE-01702

Prime Scleral Pilot Tube Plug

SS TT BC



For temporary closure of scleral pilot tube
3 mm tip to match 20GA tube. knurled head. 4.5 mm.



PSE-01703

Prime Scleral Plugs

SS TT BC

Designed to close sclera incisions. Tip length 3.5 mm.
outer diameter 0.85 mm. 0.5 cm thick disc. 3 mm long
with 1.5 mm central cut outs on both sides to stich on the
sclera. Packaged 6/box.

PSE-01704

Prime Scleral Pilot Tube

SS TT BC

Designed to pass 20GA instruments and light carriers
used in vitreoretinal surgery. Silicone flanges for suture
fixation. 4.5 mm.



Symblepharon Rings

PSE-01705

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe
fusions. made of smooth PMMA. Large decentred opening
leaving cornea uncovered. 4 small lateral holes for
eventual suture fixation. Size 1 (25 mm x 28 mm ring Ø).
Individually packaged non-sterile. Sterilisable by [a]
gamma irradiation [b] gas (3% formaldehyde. max.
60° steam) [c] 10-minute bath in 3% hydrogen peroxide.

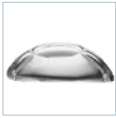


Symblepharon Rings

PSE-01706

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 2 small lateral holes for eventual suture fixation. Size 10 (15 mm x 19 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01707

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 2 small lateral holes for eventual suture fixation. Size 2 (24 mm x 27 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01708

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 2 small lateral holes for eventual suture fixation. Size 3 (22 mm x 26 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01709

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 4 (21 mm x 25 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01710

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 5 (20 mm x 24 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.

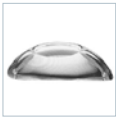


Symblepharon Rings

PSE-01711

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 6 (19 mm x 23 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01712

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 7 (18 mm x 22 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01713

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 8 (17 mm x 21 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



PSE-01714

Prime Illig Symblepharon Ring

SS TT BC



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. Without lateral holes. Size 9 (16 mm x 20 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.





Needle Holders



PSE-01801

Prime Kalt Needle Holder

SS TT BC



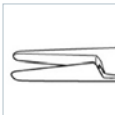
10 mm straight serrated jaws. Locking handle.
Overall length 136 mm.



PSE-01802

Prime Arruga Needle Holder

SS TT BC



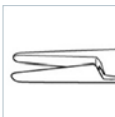
14 mm straight jaws. With lock.
Overall length 138 mm.



PSE-01803

Prime Castroviejo Needle Holder

SS TT BC



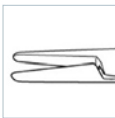
8 mm straight jaws. Without lock.
Overall length 142 mm.



PSE-01804

Prime Castroviejo Needle Holder

SS TT BC



8 mm straight jaws. With lock.
Overall length 142 mm.



PSE-01805

Prime Castroviejo Needle Holder

SS TT BC



8 mm curved jaws. Without lock.
Overall length 142 mm.



PSE-01806

Prime Castroviejo Needle Holder

SS TT BC



8 mm curved jaws. With lock.
Overall length 142 mm.



PSE-01807

Prime Needle Holder, Model Heidelberg

SS TT BC



14 mm straight jaws. With ratchet lock.
Overall length 123 mm.



PSE-01808

Prime Barraquer Needle Holder

SS TT BC



Fine 9 mm Gently curved jaws. Without lock.
Overall length 134 mm.



PSE-01809

Prime Barraquer Needle Holder

SS TT BC



Fine 9 mm Gently curved jaws. With lock.
Overall length 134 mm.



PSE-01810

Prime Barraquer Needle Holder

SS TT BC



Fine 9 mm straight jaws. Without lock.
Overall length 136 mm.



PSE-01811

Prime Barraquer Needle Holder

SS TT BC



Fine 9 mm Gently curved jaws. Without lock.
Overall length 135 mm.



PSE-01812

Prime Barraquer Needle Holder

SS TT BC



9 mm Gently curved jaws. Without lock.
Overall length 116 mm.



PSE-01813

Prime Barraquer Needle Holder

SS TT BC



Fine 10 mm Gently curved jaws. Inner surfaces roughened. Handle with lengthwise slots and screwed end-joint. Without lock. Overall length 125 mm.



PSE-01814

Prime Curved Needle Holder

SS TT BC



Curved 7 mm fine jaws. Without lock. Titanium.
Overall length 106 mm.



PSE-01815

Prime Curved Needle Holder

SS TT BC



Curved 9 mm fine jaws. Without lock. Titanium.
Overall length 109 mm.



PSE-01816

Prime Curved Needle Holder

SS TT BC



Curved 9 mm medium jaws. With lock. Titanium.
Overall length 137 mm.



PSE-01817

Prime Curved Needle Holder

SS TT BC



Curved 9 mm medium jaws. Without lock. Titanium.
Overall length 137 mm.



PSE-01818

Prime Fine Curved Needle Holder

SS TT BC



Curved 9 mm fine jaws. With lock. Titanium.
Overall length 135 mm.



PSE-01819

Prime Fine Curved Needle Holder

SS TT BC



Curved 9 mm fine jaws. Without lock. Titanium.
Overall length 135 mm.



PSE-01820

Prime Nordan Curved Needle Holder

SS TT BC



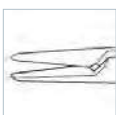
Curved 7 mm fine jaws. Without lock. Titanium.
Overall length 118 mm.



PSE-01821

Prime Needle Holder

SS TT BC



Medium 9 mm straight jaws. Without lock.
Overall length 130 mm.



PSE-01822

Prime Needle Holder

SS TT BC



Medium 9 mm curved jaws. With lock.
Overall length 130 mm.



PSE-01823

Prime Needle Holder

SS TT BC



Medium 9 mm curved jaws. Without lock.
Overall length 130 mm.



PSE-01824

Prime Osher Needle Holder

SS TT BC



Delicate curved and tapered 9 mm jaws for grasping fine 10-0 sutures. Without lock. Overall length 110 mm.



PSE-01825

Prime Hampton Needle Holder

SS TT BC



Medium 9 mm Gently curved jaws. With lock.
Overall length 130 mm.



PSE-01826

Prime Bechert-Sinskey Needle Holder

SS TT BC



Delicate 9 mm Gently curved jaws. With lock.
Overall length 130 mm.



PSE-01827

Prime Barraquer Needle Holder

SS TT BC



Delicate 9 mm Gently curved jaws. With lock.
Overall length 133 mm.



PSE-01828

Prime Barraquer Needle Holder

SS TT BC



Delicate 9 mm Gently curved jaws. Without lock.
Overall length 133 mm.



PSE-01829

Prime Barraquer Needle Holder

SS TT BC



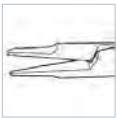
Delicate 9 mm straight jaws. With lock.
Overall length 134 mm.



PSE-01830

Prime Barraquer Needle Holder

SS TT BC



Delicate 9 mm straight jaws. Without lock.
Overall length 134 mm.



PSE-01831

Prime McPherson Needle Holder

SS TT BC



Fine 10 mm moderately curved jaws. Large handle.
Fine 11 mm strongly curved jaws. With lock.
Overall length 107 mm.



PSE-01832

Prime Cohan Needle Holder

SS TT BC



Fine 8 mm Gently curved jaws. Without lock.
Overall length 104 mm.



PSE-01833

Prime Cohan Needle Holder

SS TT BC



Fine 8 mm Gently curved jaws. With lock.
Overall length 104 mm.



PSE-01834

Prime Troutman Needle Holder

SS TT BC



Medium 10 mm Gently curved jaws. Without lock.
Overall length 122 mm.



PSE-01835

Prime Troutman Needle Holder

SS TT BC



Medium 10 mm Gently curved jaws. With lock.
Overall length 122 mm.



PSE-01836

Prime Troutman Needle Holder

SS TT BC



Fine 9 mm moderately curved jaws. wide handle.
With lock. Overall length 130 mm.



PSE-01837

Prime Barraquer Needle Holder

SS TT BC



Fine 10 mm moderately curved jaws. Large handle.
Without lock. Overall length 137 mm.



PSE-01838

Prime Barraquer Needle Holder

SS TT BC



Fine 10 mm moderately curved jaws. Large handle.
With lock. Overall length 137 mm.



PSE-01839

Prime Barraquer Needle Holder

SS TT BC



Fine 10 mm Gently curved jaws. Medium size handle.
Without lock. Overall length 135 mm.



PSE-01840

Prime Barraquer Needle Holder

SS TT BC



Fine 10 mm Gently curved jaws. wide short handle.
Without lock. Overall length 125 mm.



PSE-01841

Prime Castroviejo Needle Holder

SS TT BC



Medium 11 mm Gently curved jaws. With lock.
Overall length 137 mm.



PSE-01842

Prime Castroviejo Needle Holder

SS TT BC



Medium 11 mm Gently curved jaws. Without lock.
Overall length 137 mm.



PSE-01843

Prime Castroviejo Needle Holder

SS TT BC



Heavy 12 mm straight jaws. With lock.
Overall length 138 mm.



PSE-01844

Prime Castroviejo Needle Holder

SS TT BC



Medium 9 mm tungsten carbide inlaid straight jaws.
With lock. Overall length 148 mm.



PSE-01845

Prime Castroviejo Needle Holder

SS TT BC



Medium 10 mm straight jaws. With lock.
Overall length 136 mm.



PSE-01846

Prime Castroviejo Needle Holder

SS TT BC



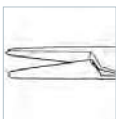
Fine 9 mm curved jaws. With lock.
Overall length 130 mm.



PSE-01847

Prime Castroviejo Needle Holder

SS TT BC



Fine 10 mm straight jaws. Without lock.
Overall length 136 mm.



PSE-01848

Prime Castroviejo Needle Holder

SS TT BC



Heavy 16 mm straight jaws. With lock.
Overall length 149 mm.



PSE-01849

Prime Derf Needle Holder

SS TT BC



Heavy 13 mm serrated straight jaws with grooves.
Ring handle with ratchet lock. Overall length 130 mm.



PSE-01850

Prime O'Gawa Needle Holder

SS TT BC



Delicate curved 8 mm jaws. Rounded edges to prevent cutting suture. Without lock. Overall length 130 mm.



PSE-01851

Prime Needle Holder

SS TT BC



Delicate 6 mm moderately curved jaws. Without lock. Overall length 128 mm.



PSE-01852

Prime Needle Holder

SS TT BC



Delicate 6 mm moderately curved jaws. With lock. Overall length 128 mm.





Ocular Implants

Gauges	176
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Gauges

PSE-01901

Prime Gauge 16 mm for orbita implant

SS TT BC

16 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



PSE-01902

Prime Gauge 18 mm for orbita implant

SS TT BC

18 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



PSE-01903

Prime Gauge 20 mm for orbita implant

SS TT BC

20 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



PSE-01904

Prime Gauge 22 mm for orbita implant

SS TT BC

22 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



Inserters

PSE-01905

Prime Carter Sphere Introducer and Holder

SS TT BC

Designed to insert eye spheres using spring loaded plunger. Overall length 125 mm.



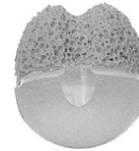
Implants

PSE-01906

Prime Guthoff Orbital Implant 16 mm

SS TT BC

Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an ,articulating gap' with minimal friction in the Tenon space, 16 mm Ø, sterile single packaged.

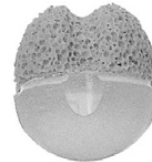


PSE-01907

Prime Guthoff Orbital Implant 18 mm

SS TT BC

Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an ,articulating gap' with minimal friction in the Tenon space, 18 mm Ø, sterile single packaged.

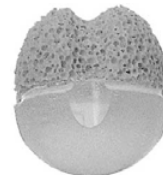


PSE-01908

Prime Guthoff Orbital Implant 20 mm

SS TT BC

Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an ,articulating gap' with minimal friction in the Tenon space, 20 mm Ø, sterile single packaged.

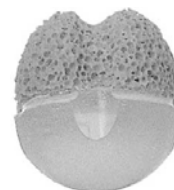


PSE-01909

Prime Guthoff Orbital Implant 22 mm

SS TT BC

Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an ,articulating gap' with minimal friction in the Tenon space, 22 mm Ø, sterile single packaged.





Oculopressor



PSE-02001

Prime Oculo-Pressor Simplex

Model Homburg. Consists of a pressure pad (90013) a tubing. Headband (90014) and bulb with manometer for controlled inflation (90012).



SS TT BC

PSE-02002

Prime Pression Pad with Band

For oculo-pressor. Adjustable head band. pressure pad is made of silicone. Autoclavable.



SS TT BC

PSE-02003

Prime Manometer with Bulb for Oculo-Pressor

For oculo-pressor 90010.



SS TT BC

PSE-02004

Prime Pression Pad

Without band for oculo-pressor 90010. Autoclavable.



SS TT BC

PSE-02005

Prime Band for Oculo-Pressor

For oculo-pressor 90010. With Velcro fastener. Autoclavable.



SS TT BC



Probes

Lacrimal, DCR

181

Lacrimal, DCR

PSE-02101

Prime Wilder Lacrimal Dilator

SS TT BC

Fine - width at tip 0.2 mm. Tapered shaft to 3.5 mm.
Shaft length 25 mm. Overall length 101 mm.



PSE-02102

Prime Wilder Lacrimal Dilator

SS TT BC

Medium - width at tip 0.4 mm. Tapered shaft to 3.5 mm.
Shaft length 25 mm. Overall length 101 mm.



PSE-02103

Prime Wilder Lacrimal Dilator

SS TT BC

Strong - width at tip 0.7 mm. Tapered shaft to 3.5 mm.
Shaft length 25 mm. Overall length 101 mm.



PSE-02104

Prime Lacrimal Dilator, Model Giessen

SS TT BC

Overall length 85 mm.



PSE-02105

Prime Lacrimal Dilator

SS TT BC

Fine. Overall length 75 mm.



PSE-02106

Prime Pigtail Probe

SS TT BC

With 0.5 mm suture eye. Overall length 145 mm.



PSE-02107

Prime Oggel Probe

SS TT BC

Child size. Right. Overall length 76 mm.



Lacrimal, DCR

PSE-02108

Prime Oggel Probe

SS TT BC

Child size. Left. Overall length 76 mm.



PSE-02109

Prime Harms Trabeculotome

SS TT BC

Left. 48 mm.



PSE-02110

Prime Bowman Lacrimal Probe

SS TT BC

Olive tips. Size 00/0. Overall length 131 mm.



PSE-02111

Prime Bowman Lacrimal Probe

SS TT BC

Olive tips. Size 0000. Overall length 131 mm.



PSE-02112

Prime Bowman Lacrimal Probe

SS TT BC

Olive tips. Size 1/2. Overall length 131 mm.



PSE-02113

Prime Bowman Lacrimal Probe

SS TT BC

Olive tips. Size 3/4. Overall length 131 mm.



PSE-02114

Prime Bowman Lacrimal Probe

SS TT BC

Conical. Size 00/0. Overall length 131 mm.



Lacrimal, DCR

PSE-02115

Prime Bowman Lacrimal Probe

SS TT BC

Conical. Size 0000. Overall length 131 mm.



PSE-02116

Prime Bowman Lacrimal Probe

SS TT BC

Conical. Size 1/2. Overall length 131 mm.



PSE-02117

Prime Bowman Lacrimal Probe

SS TT BC

Conical. Size 3/4. Overall length 131 mm.



PSE-02118

Prime Pigtail Probe

SS TT BC

0.5 mm suture eye. Child size. Overall length 140 mm.



PSE-02119

Prime Harms Trabeculotome Set

SS TT BC

9 mm long pointed tips with 3 mm spread. Pair consists of left and right. Round knurled handle. Polished finish. Overall length 46 mm.

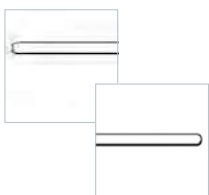


PSE-02120

Prime Bowman Lacrimal Probe

SS TT BC

Sterling silver. Size 0000/000. 151 mm.

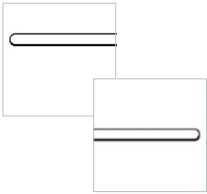


Lacrimal, DCR

PSE-02121

Prime Bowman Lacrimal Probe

SS TT BC



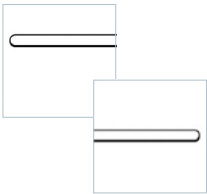
Sterling silver. Size 00/0. 151 mm.



PSE-02122

Prime Bowman Lacrimal Probe

SS TT BC



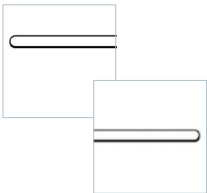
Sterling silver. Size 1/2. Overall length 151 mm.



PSE-02123

Prime Bowman Lacrimal Probe

SS TT BC



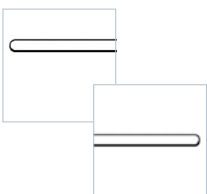
Sterling silver. Size 3/4. Overall length 151 mm.



PSE-02124

Prime Bowman Lacrimal Probe

SS TT BC



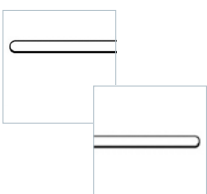
Sterling silver. Size 5/6. Overall length 151 mm.



PSE-02125

Prime Bowman Lacrimal Probe

SS TT BC



Sterling silver. Size 7/8. Overall length 151 mm.



Lacrimal, DCR

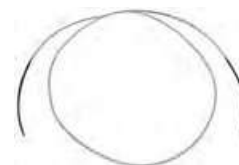
PSE-02126

Prime Bodian Mini-Lachrimal Probes

SS TT BC



Sterling silver. probes are 1 mm in diameter and 37 mm long. Gently curved. Silicone tubing is 30 cm long. Overall length 370 mm.



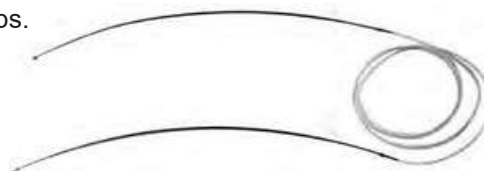
PSE-02127

Prime Bengier Probe Set

SS TT BC



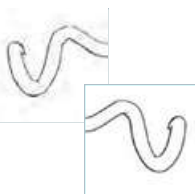
Fine 118 mm stainless steel wire probes with olive tips. Set consists of two wires with 320 mm of silicone tubing. Overall length 556 mm.



PSE-02128

Prime Worst Pigtail Probe

SS TT BC



9 mm diameter pigtail curved blunt probes. Includes pre-cut polyethylene tubes (PSE-02129). Overall length 149 mm.



PSE-02129

Prime Polyethylene Tubing for Probes

SS TT BC

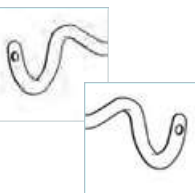
3/box. 320 mm.



PSE-02130

Prime Pigtail Probe

SS TT BC



8 mm diameter pigtail curved probes with suture eyes just back of blunt ends. Overall length 143 mm.



PSE-02131

Prime Ziegler Lacrimal Dilator

SS TT BC



Double ended dilator probes with gentle curve. Overall length 134 mm.

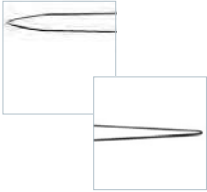


Lacrimal, DCR

PSE-02132

Prime Castroviejo Lacrimal Dilator

SS TT BC



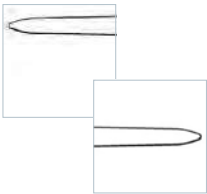
One end with needle point and other end with medium taper. Overall length 140 mm.



PSE-02133

Prime HosFord Lacrimal Dilator

SS TT BC



Double ended. Taper 2 mm from the end. Then more gradual taper for quick dilation of the punctum. Overall length 140 mm.



PSE-02134

Prime Ruedemann Lacrimal Dilator

SS TT BC



12 mm short taper. Overall length 71 mm.



PSE-02135

Prime Muldoon Lacrimal Dilator

SS TT BC



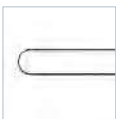
27 mm medium taper. Straight distal end to act as guide for the tapered dilator. Overall length 99 mm.



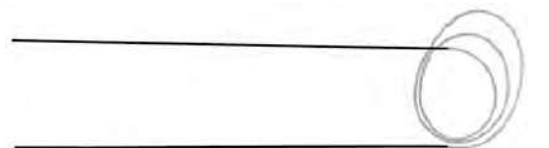
PSE-02136

Prime Catalano Lacrimal Intubation Set

SS TT BC



Malleable sterling silver probes. 0.7 mm diameter with blunt tip. 140 mm long with 290 mm of silicone tubing. Overall length 570 mm.





Retractors

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Iris

PSE-02201

Prime Iris Retractor With Flexible Fixing

SS TT BC

Silicone slide for flexible fixation of the iris. 7 mm.



PSE-02202

Prime Flexible Iris Retractors

SS TT BC

Super-elastic Nitinol alloy provides durability and consistency. The retractors are supplied five per package. Are fully reusable and are shipped in a unique sterilization case.



Lacrimal

PSE-02203

Prime Axenfeld Lacrimal Sac Retractor

SS TT BC

Blunt. Overall length 142 mm.



PSE-02204

Prime Axenfeld Lacrimal Sac Retractor

SS TT BC

Sharp. Overall length 142 mm.



PSE-02205

Prime Rollet Lacrimal Sac Retractor

SS TT BC

Blunt. Overall length 120 mm.



PSE-02206

Prime Rollet Lacrimal Sac Retractor

SS TT BC

Sharp. Overall length 132 mm.



Lacrimal

PSE-02207

Prime Stevenson Lacrimal Sac Retractor

SS TT BC

3 mm teeth. Blade spread 20 mm.
Overall length 85 mm.



PSE-02208

Prime Tenzel Double Ended Periosteal Elevator

SS TT BC

4 x 6 mm dissector end with shaft marked at 10 mm,
20 mm and 30 mm from tip. 6 mm wide curved elevator.
Overall length 195 mm.



Lid Lacrimal

PSE-02209

Prime Desmarres Lid Retractor

SS TT BC

Size 1. 11 mm blade. Overall length 140 mm.



PSE-02210

Prime Desmarres Lid Retractor

SS TT BC

Size 2. 13 mm blade. Overall length. 140 mm.



PSE-02211

Prime Desmarres Lid Retractor

SS TT BC

Size 3. 15 mm blade. Overall length 140 mm.



PSE-02212

Prime Jaeger Lid Plate

SS TT BC

22 and 24 mm wide blades. metal.
Overall length 111 mm.



Lid

PSE-02213

Prime Jaeger Lid Plate

SS TT BC

Plastic. Overall length 96 mm.



PSE-02214

Prime Lid Retractor, Model Giessen

SS TT BC

Overall length 125 mm.



PSE-02215

Prime Desmarres Lid Retractor

SS TT BC

Baby Size. 9 mm blade. Overall length 140 mm.



PSE-02216

Prime Klar Lid Everter

SS TT BC

Overall length 155 mm.



PSE-02217

Prime Desmarres Lid Retractor

SS TT BC

Size 0. 11 mm. Overall length 140 mm.



PSE-02218

Prime Desmarres Lid Retractor

SS TT BC

Size 1. 13 mm. Overall length 137 mm.



PSE-02219

Prime Desmarres Lid Retractor

SS TT BC

Size 2. 15 mm. Overall length 143 mm.



Lid

PSE-02220

Prime Conway Lid Retractor

SS TT BC

7.5 mm blades. Overall length 135 mm.



PSE-02221

Prime Jaffe Lid Retractor

SS TT BC

15 mm blades. one pair. Overall length 53 mm.



PSE-02222

Prime Newell Lid Retractor

SS TT BC

14 mm blades. one pair. Overall length 18 mm.



PSE-02223

Prime Jaeger Lid Plate

SS TT BC

20 mm x 35 mm and 24 mm x 35 mm curved ends. Clear lucite. Overall length 93 mm.



PSE-02224

Prime Berke-Jaeger Lid Plate

SS TT BC

Curved over length and width. 20 mm and 23 mm wide blades. Dull finish. Overall length 109 mm.



PSE-02225

Prime Khan-Jaeger Lid Plate

SS TT BC

Designed for transconjunctival blepharoplasty. Non-reflective surface. 20 mm and 23 mm wide blades. Overall length 10.9 cm.



Orbital

PSE-02226

Prime Arruga Retractor

SS TT BC

Metal. Overall length 139 mm.



PSE-02227

Prime Orbital Retractor-Elevator

SS TT BC

Flexible. Double-ended 16 + 25 mm ends.
Overall length 182 mm.



PSE-02228

Prime Orbital Retractor-Elevator

SS TT BC

Flexible. Double-ended 10 + 14 mm ends.
Overall length 180 mm.



PSE-02229

Prime Schepens Orbital Retractor

SS TT BC

14 x 56 mm blade. Overall length 148 mm.





Scissors

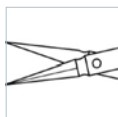
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Capsule

PSE-02301

Vannas Capsulotomy Scissors, Straight

SS TT BC



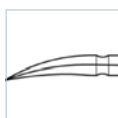
Overall length 82 mm.



PSE-02302

Vannas Capsulotomy Scissors, Curved

SS TT BC



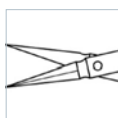
85 mm.



PSE-02303

Vannas Capsulotomy Scissors, Straight

SS TT BC



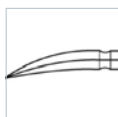
Model Tuebingen. Overall length 86 mm.



PSE-02304

Vannas Capsulotomy Scissors, Curved

SS TT BC



Model Tuebingen. Overall length 85 mm.



PSE-02305

Ong Capsule Scissors

SS TT BC



Angled up. 11 mm from mid-screw to tip. 85 mm.



PSE-02306

Uthoff Capsule Scissors

SS TT BC



Curved. 83 mm.



PSE-02307

Ong Capsule Scissors

SS TT BC



Curved as 24084.



Capsule

PSE-02308

Ong Capsule Scissors

Slightly curved tip. Angled.



SS TT BC

PSE-02309

Ong Capsule Scissors

Strongly curved tip. Angled.



SS TT BC

PSE-02310

Ong Capsule Scissors

Strongly curved tip. Angled.

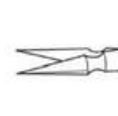


SS TT BC

PSE-02311

Vannas Straight Capsulotomy Scissors

Sharp pointed tips. 8 mm from mid-screw to tip.
Overall length 84 mm.

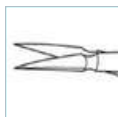


SS TT BC

PSE-02312

Vannas Curved Capsulotomy Scissors

Sharp pointed tips. 8 mm from mid-screw to tip.
Overall length 84 mm.



SS TT BC

PSE-02313

Vannas Angled Capsulotomy Scissors

Sharp pointed tips. 9 mm from mid-screw to tip.
Overall length 81 mm.



SS TT BC

PSE-02314

Vannas Angled Capsulotomy Scissors

Angled. 5 mm blades. Sharp pointed tips. 8 mm from mid-screw to tip. Overall length 80 mm.



SS TT BC

Capsule

PSE-02315

Prime Gills-Welsh Vannas Micro Scissors

SS TT BC

Angled. Long model. 11 mm blades. Sharp pointed tips. 13 mm from mid-screw to tip. 86 mm.



PSE-02316

Prime Vannas Capsulotomy Scissors

SS TT BC

Angled blades. Sharp pointed tips. 9 mm from mid-screw to tip. Overall length 81 mm.



PSE-02317

Prime Angled Capsule Scissors

SS TT BC



Conjunctival

PSE-02318

Prime Troutman Curved Conjunctival Scissors

SS TT BC

Blunt tips. 17 mm from mid-screw to tip. With lock. Overall length 112 mm.



PSE-02319

Prime Westcott Conjunctival Scissors

SS TT BC

Lightly curved. Blunt tips. 16 mm from mid-screw to tip. Overall length 132 mm.



PSE-02320

Prime Wilmer Conjunctival and Utility Scissors

SS TT BC

Angled sharp pointed tips. 18 mm from mid-screw to tip. Overall length 94 mm.



Corneal

PSE-02321

Prime Castroviejo Curved Corneal Scissors

Blunt tips. 18 mm from mid-screw to tip.
Overall length 94 mm.

SS TT BC



PSE-02322

Prime Troutman Microscissors

Right model. Blunt tips. Overall length 99 mm.

SS TT BC



PSE-02323

Prime Troutman Microscissors

Left model. Blunt tips. Overall length 99 mm.

SS TT BC



PSE-02324

Prime Micro Scissors

Blade length 10 mm. Cutting length 8 mm. pointed tips.
Straight. Overall length 100 mm.

SS TT BC



PSE-02325

Prime Micro Scissors

Sharp/sharp. Slightly curved. Length of cut 6 mm.
Overall length 105 mm.

SS TT BC

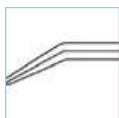


PSE-02326

Prime Micro Scissors

Angled up. Overall length 100 mm.

SS TT BC



PSE-02327

Prime Katzin Corneal Transplant Scissors

Right. Overall length 98 mm.

SS TT BC



Corneal

PSE-02328

Prime Katzin Corneal Transplant Scissors

SS TT BC

Left. Overall length 98 mm.



PSE-02329

Prime Fogla Scissors Left

SS TT BC



These scissors are used to remove the residual corneal stroma separated from the Descemet's membrane in DALK surgery. The lower blade of the scissors is thinner and 1 mm longer than the upper blade which displaces Descemet's membrane, protecting it from being damaged by the blades. Left. Overall length 107 mm.



PSE-02330

Prime Fogla Scissors Right

SS TT BC



This scissor is used to remove the residual corneal stroma separated from the Descemet's membrane in DALK surgery. The lower blade of the scissors is thinner and 1 mm longer than the upper blade which displaces Descemet's membrane, protecting it from being damaged by the blades. Right. Overall length 107 mm.



PSE-02331

Prime Castroviejo Corneal Scissors, Left

SS TT BC



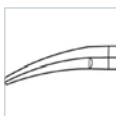
Mini. Curved. Blunt tips. 11 mm from mid-screw to tip. Overall length 106 mm.



PSE-02332

Prime Castroviejo Mini Corneal Scissors

SS TT BC



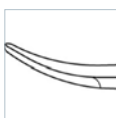
Universal. Blunt tips. 11 mm from mid-screw to tip. Overall length 106 mm.



PSE-02333

Prime Castroviejo Corneal Scissors, Right

SS TT BC



Mini. Curved. Blunt tips. 11 mm from mid-screw to tip. Overall length 106 mm.



Corneal

PSE-02334

Prime Castroviejo Curved Corneal Scissors

SS TT BC

Blunt tips. 16 mm from mid-screw to tip.
Overall length 115 mm.



PSE-02335

Prime Castroviejo Keratoplasty Scissors

SS TT BC

Angled. Blunt tips. Lower blade 1 mm longer. 16 mm from mid-screw to tip. Overall length 110 mm.



PSE-02336

Prime Castroviejo Corneal Scissors

SS TT BC

Right orientation. knee angle. Blunt tips. 16 mm from mid-screw to tip. Overall length 106 mm.



PSE-02337

Prime Castroviejo Angled Corneal Scissors

SS TT BC

Universal mini model. Blunt tips. 19 mm from mid-screw to tip. Overall length 106 mm.



PSE-02338

Prime Azar Curved Calibrated Corneal Scissors

SS TT BC

Blunt tips. Blade markings from 1-6 mm. 16 mm from mid-screw to tip. Overall length 114 mm.



PSE-02339

Prime Mini Corneal Scissors, Left

SS TT BC

Delicate. For completion of trepanations.
Lower blade 0.5 m longer. 9 mm from mid-screw to tip.
Overall length 100 mm.



PSE-02340

Prime Mini Corneal Scissors, Right

SS TT BC

Delicate. For completion of trepanations.
Lower blade 0.5 m longer. 9 mm from mid-screw to tip.
Overall length 100 mm.



Corneal

PSE-02341

Prime Katzin Corneal Transplant Scissors

SS TT BC

Left. miniature model. Strongly curved. Blunt tips. Lower blade 12 mm. upper blade 11 mm (from mid-screw to tip). Overall length 108 mm.



PSE-02342

Prime Katzin Corneal Transplant Scissors

SS TT BC

Right. miniature model. Strongly curved. Blunt tips. Lower blade 12 mm. upper blade 11 mm (from mid-screw to tip). Overall length 108 mm.



PSE-02343

Prime Castroviejo Corneal Section Scissors

SS TT BC

Right. Angled. Blunt tips. Curved blades. Lower blade 1 mm longer and rounded spatulPSE-like to minimise trauma. 18 mm from mid-screw to tip. Overall length 110 mm.



PSE-02344

Prime Castroviejo Corneal Section Scissors

SS TT BC

Left. Angled. Blunt tips. Curved blades. Lower blade 1 mm longer and rounded spatulPSE-like to minimise trauma. 18 mm from mid-screw to tip. Overall length 110 mm.



PSE-02345

Prime Castroviejo Corneal Section Scissors

SS TT BC

Right. Angled. Blunt tips. Curved blades. Lower blade 0.5 mm long. 14 mm from mid-screw to tip. Overall length 106 mm.



PSE-02346

Prime Castroviejo Corneal Section Scissors

SS TT BC

Right. Curved. Blunt tips. Lower blade 0.5 mm longer. 13 mm from mid-screw to tip. Overall length 106 mm.



PSE-02347

Prime Castroviejo Corneal Section Scissors

SS TT BC

Left. Angled. Blunt tips. Curved blades. Lower blade 0.5 mm long. 14 mm from mid-screw to tip. Overall length 106 mm.



Corneal

PSE-02348

Prime Castroviejo Corneal Section Scissors

SS TT BC

Left. mid-mini. Curved. Blunt tips. Lower blade 0.5 mm longer. 13 mm from mid-screw to tip. 106 mm.



PSE-02349

Prime McPherson-Castroviejo Corneal Scissors

SS TT BC

Miniature model. Curved. Blunt tips. Lower blade 0.5 mm longer. 13 mm from mid-screw to tip. Overall length 93 mm.



PSE-02350

Prime Castroviejo Corneal Section Scissors

SS TT BC

Sub-mini model. Curved. Blunt tips. Lower blade 0.5 mm longer. 9 mm from mid-screw to tip. Overall length 103 mm.



PSE-02351

Prime Troutman-Castroviejo Corneal Scissors

SS TT BC

Mini model. Curved. Blunt tips. 13 mm from mid-screw to tip. Handle with lock. Overall length 116 mm.



PSE-02352

Prime Troutman-Castroviejo Corneal Scissors

SS TT BC

Mini model. Curved. Blunt tips. 13 mm from mid-screw to tip. Handle with lock. Overall length 116 mm.



PSE-02353

Prime Troutman-Castroviejo Corneal Scissors

SS TT BC

Mini model. Curved. Blunt tips. 12 mm from mid-screw to tip. Handle with lock. Overall length 109 mm.



PSE-02354

Prime Castroviejo Keratoplasty-Utility-Stitch Scissors

SS TT BC

Very small pointed tips. 13 mm from mid-screw to tip. Overall length 131 mm.



Corneal

PSE-02355

Prime Aebli Corneal Scissors

SS TT BC

Straight. Blunt tips. Overall length 92 mm.



Enucleation

PSE-02356

Prime Curved Enucleation Scissors

SS TT BC

Medium rounded blades. Blunt tips. 44 mm from mid-screw to tip. Overall length 135 mm.



PSE-02357

Prime Curved Enucleation Scissors

SS TT BC

Heavy rounded blades. Blunt tips. 44 mm from mid-screw to tip. Overall length 130 mm.

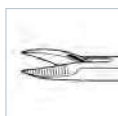


Foreign Body

PSE-02358

prime Intraocular Scissors

SS TT BC



Serrated straight 3 mm blades. Sharp pointed tips. Shaft of 2 mm Ø and 33 mm length. Overall length 146 mm.



PSE-02359

Prime Snyder AC Scissors Tip Curved

SS TT BC



These scissors offer excellent control through a small incision and can be used for cutting fine structures including capsule, iris, adhesions and sutures in the anterior chamber. Fine tapered and gently curved blades provide precise cutting and can be rotated left or right for enhanced control in the eye. The 23 gauge shaft diameter is ideal for entry through a small stab incision or a phaco wound. Use with Stable Grip Vitreoretinal Handle (sold separately). Overall length 49 mm, 1.9 inches.



Foreign Body

PSE-02360

Prime Snyder AC Scissors Tip Straight

SS TT BC



These scissors offer excellent control through a small incision and can be used for cutting fine structures including capsule, iris, adhesions and sutures in the anterior chamber. Fine tapered blades provide precise cutting while maximizing visibility in the eye. The 23 gauge shaft diameter is ideal for entry through a small stab incision or a phaco wound. Use with StableGrip Vitreoretinal Handle (sold separately). Overall length 49 mm, 1.9 inches.



Intraocular Lens

PSE-02361

Prime Osher IOL Scissors angled

SS TT BC



The blades of this scissors are narrow and provide ease of entry through the incision. Serrations in the blade allow secure cutting of the implant without excessive movement. Ideal for acrylic and silicone implants.



Iris

PSE-02362

Prime Noyes Iris Scissors

SS TT BC

Blunt/blunt. Overall length 113 mm.



PSE-02363

Prime Noyes Iris Scissors

SS TT BC

Sharp pointed/blunt. Overall length 113 mm.



PSE-02364

Prime Straight Iris Scissors

SS TT BC

Sharp pointed tips. 21 mm from mid-screw to tip. Overall length 121 mm.



Iris

PSE-02365

Prime Curved Iris Scissors

SS TT BC

Sharp pointed tips. 21 mm from mid-screw to tip.
Overall length 121 mm.



PSE-02366

Prime McPherson-Vannas Curved Iris Scissors

SS TT BC

Sharp pointed tips. 11 mm from mid-screw to tip.
Overall length 83 mm.



PSE-02367

Prime Cohan-Vannas Curved Iris Scissors

SS TT BC

Sharp pointed tips. 12 mm from mid-screw to tip.
Overall length 57 mm.



PSE-02368

Prime DeWecker Iris Scissors

SS TT BC

Blunt/sharp pointed tips. 12 mm from bend to tip.
Overall length 114 mm.



PSE-02369

Prime Barraquer Iris Scissors

SS TT BC

Blunt/blunt. 8 mm from bend to tip.
Overall length 54 mm.



PSE-02370

Prime Straight Iris Scissors

SS TT BC

Sharp pointed tips. 28 mm from mid-screw to tip.
Overall length 100 mm.



PSE-02371

Prime Curved Iris Scissors

SS TT BC

Sharp pointed tips. 28 mm from mid-screw to tip.
Overall length 100 mm.



Iris

PSE-02372

Prime Curved Iris Scissors

SS TT BC

Light standard pattern. Sharp pointed tips. 25 mm from mid-screw to tip. Overall length 98 mm.



Miscellaneous

PSE-02373

Prime Eye Scissors, Angled

SS TT BC

30 mm from mid-screw to tip. Sharp-pointed tips. Overall length 115 mm.



PSE-02374

Prime Bonn Eye Scissors

SS TT BC

Curved. Overall length 89 mm.



PSE-02375

Prime Bonn Eye Scissors

SS TT BC

Sharp pointed tips. Straight. Overall length 89 mm.



PSE-02376

Prime Eye Scissors, straight

SS TT BC

Delicate. Overall length 105 mm.



PSE-02377

Prime Eye Scissors, curved

SS TT BC

Delicate. Overall length 105 mm.



Miscellaneous

PSE-02378

Prime Eye Scissors

Straight. Overall length 90 mm.



SS TT BC

PSE-02379

Prime Eye Scissors

Straight. Overall length 95 mm.



SS TT BC

PSE-02380

Prime Eye Scissors

Straight. Overall length 105 mm.



SS TT BC

PSE-02381

Prime Eye Scissors

Curved. Overall length 90 mm.



SS TT BC

PSE-02382

Prime Eye Scissors

Curved. Overall length 95 mm.



SS TT BC

PSE-02383

Prime Eye Scissors

Curved. 105 overall length mm.



SS TT BC

PSE-02384

Prime Rappazzo Haptic Scissors

Designed to cut haptic in preparation for removal of IOL. Pointed 1 mm blades with guillotine action. 1.5 mm inner jaw space. Short squeeze style handle with dull finish. Overall length 81 mm.



SS TT BC

Miscellaneous

PSE-02385

Prime Clayman-Westcott Curved Scissors

SS TT BC

Blunt tips. 11 mm from mid-screw to tip.
Overall length 107 mm.



PSE-02386

Prime Westcott Type Utility Scissors

SS TT BC

Rounded sharp tips. 25 mm from mid-screw to tip.
Overall length 131 mm.



PSE-02387

Prime Clayman-Vannas Curved Scissors

SS TT BC

Sharp pointed tips. 7 mm from mid-screw to tip.
Overall length 83 mm.

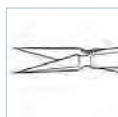


PSE-02388

Prime Clayman-Vannas Straight Scissors

SS TT BC

Sharp pointed tips. 7 mm from mid-screw to tip.
Overall length 83 mm.



PSE-02389

Prime Straight Eye Scissors

SS TT BC

Pointed tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



PSE-02390

Prime Curved Eye Scissors

SS TT BC

Pointed tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



PSE-02391

Prime Straight Eye Scissors

SS TT BC

Pointed tips. 32 mm from mid-screw to tip.
Overall length 109 mm.



Miscellaneous

PSE-02392

Prime Curved Eye Scissors

Pointed tips. 32 mm from mid-screw to tip.
Overall length 109 mm.



SS TT BC

PSE-02393

Prime Angled Eye Scissors

Blunt probe-point tips. Angled. 26 mm from mid-screw to tip.
Overall length 116 mm.



SS TT BC

PSE-02394

Prime Littler Curved Dissecting Scissors

Light curved. Blunt tips. eyes in blades used for drawing sutures or muscle through a tunnel dissection.
27 mm from mid-screw to tip. Overall length 119 mm.



SS TT BC

Retinal

PSE-02395

Prime 20G Vertical Scissors Tip low glare

20 gauge. Rotatable intraocular vertical scissors with sharp pointed tips and guillotine action. 1mm diameter shaft. Facilitates removal of membranes that are causing traction. Great for PVR. Tangential traction. Used with Retinal Handle (sold separately).

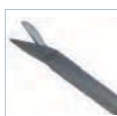


SS TT BC

PSE-02396

Prime 20G Retinal Scissors Tip low glare

20 gauge. Rotatable retinal scissors with delicate 1.7 mm blades. 55° angle. Used to cut and release tissue. Used with Retinal Handle (sold separately).



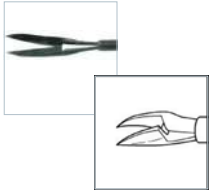
SS TT BC

Retinal

PSE-02397

Prime 20G Retinal Scissors Tip curved, low glare

SS TT BC



20 gauge. Rotatable curved scissors. Allow for delamination of Epiretinal tissue to release traction. PVR. Used with Retinal Handle (sold separately).



PSE-02398

Prime 23 Gauge Vertical Scissors Tip

SS TT BC



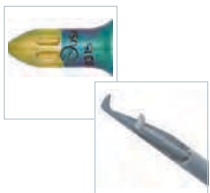
23 gauge. Sharp pointed rotatable tips. Low-glare finish. Manufactured in titanium. Facilitates removal of membranes that are causing traction. Suitable for PVR. Tangential traction. Used with Retinal Handle (separately available).



PSE-02399

Prime 23 Gauge StableGrip Vertical Scissors

SS TT BC



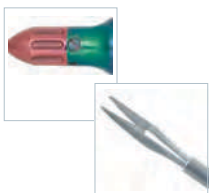
The sharp pointed rotatable tips of this scissors facilitate removal of membranes that are causing traction. These scissors are designed for PVR and tangential traction. The front half of this instrument is gold to indicate a vertical scissors. The back half is colored green to indicate 23 gauge. Overall length 58 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-02401

Prime 23 Gauge StableGrip Curved Scissors

SS TT BC



These scissors are designed for delamination of epiretinal tissue to release traction. Can also be used for PVR. The front half of this instrument is pink to indicate a curved scissors. The back half is colored green to indicate 23 gauge. Overall length 56 mm. Use with StableGrip Vitreoretinal Handle sold separately.



PSE-02402

Prime 25 Gauge StableGrip Vertical Scissors

SS TT BC



The sharp pointed rotatable tips of this scissors facilitate removal of membranes that are causing traction. These scissors are designed for PVR and tangential traction. The front half of this instrument is gold to indicate a vertical scissors. The back half is colored dark blue to indicate 25 gauge. Overall length 58 mm. Use with StableGrip Vitreoretinal Handle sold separately.



Retinal

PSE-02403

Prime 25 Gauge StableGrip Curved Scissors

SS TT BC



These scissors are designed for delamination of epiretinal tissue to release traction. Can also be used for PVR. The front half of this instrument is pink to indicate a curved scissors. The back half is colored dark blue to indicate 25 gauge. Overall length 56 mm. Use with StableGrip Vitreoretinal Handle sold separately.



Strabismus

PSE-02404

Prime Strabismus Scissors

SS TT BC

Short blades. Straight. Blunt tips.
Overall length 110 mm.



PSE-02405

Prime Strabismus Scissors

SS TT BC

Short blades. Curved. Blunt tips.
Overall length 113 mm.



PSE-02406

Prime Strabismus Scissors

SS TT BC

Long blades. Straight. Blunt tips.
Overall length 103 mm.



PSE-02407

Prime Strabismus Scissors

SS TT BC

Long blades. Curved.
Overall length 103 mm.



PSE-02408

Prime Strabismus Scissors, Mod. Bonn

SS TT BC

Curved. Overall length 88 mm.



Strabismus

PSE-02409

Prime Straight Strabismus Scissors

Blunt tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



SS TT BC

PSE-02410

Prime Curved Strabismus Scissors

Blunt tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



SS TT BC

PSE-02411

Prime Curved Strabismus Scissors

Blunt tips. Strongly Curved. 27 mm from mid-screw to tip. Overall length 106 mm.



SS TT BC

PSE-02412

Prime Knapp Straight Strabismus Scissors

Blunt tips. 25 mm from mid-screw to tip.
Overall length 118 mm.



SS TT BC

PSE-02413

Prime Knapp Curved Strabismus Scissors

Blunt tips. Lightly Curved. 25 mm from mid-screw to tip.
Overall length 118 mm.



SS TT BC

PSE-02414

Prime Knapp Curved Strabismus Scissors

Blunt tips. Strongly Curved. 25 mm from mid-screw to tip. Overall length 118 mm.



SS TT BC

Suture Stich

PSE-02415

Prime Westcott Type Stitch Scissors

SS TT BC

Sharp pointed tips. 21 mm from mid-screw to tip.
Overall length 120 mm.



PSE-02416

Prime Fine Straight Stitch Scissors

SS TT BC

Sharp pointed tips. 17 mm from mid-screw to tip.
Overall length 112 mm.



PSE-02417

Prime Fine Straight Stitch Scissors

SS TT BC

Wide handle. Sharp pointed tips. 16 mm from mid-screw to tip.
Overall length 132 mm.



PSE-02418

Prime Curved Stitch Scissors

SS TT BC

Sharp pointed tips. 18 mm from mid-screw to tip.
Overall length 97 mm.



Tenotomy

PSE-02419

Prime Stevens Tenotomy Scissors

SS TT BC

Short. Straight. Overall length 103 mm.



PSE-02420

Prime Stevens Tenotomy Scissors

SS TT BC

Short. Curved. Overall length 103 mm.



Tenotomy

PSE-02421

Prime Westcott Tenotomy Scissors

SS TT BC

Right. Blunt/blunt. Slightly curved.
Overall length 110 mm.



PSE-02422

Prime Westcott Tenotomy Scissors

SS TT BC

Right. Sharp pointed/sharp pointed.
Overall length 110 mm.



PSE-02423

Prime Westcott Tenotomy Scissors

SS TT BC

Left. Sharp pointed/sharp pointed.



PSE-02424

Prime Stevens Tenotomy Scissors

SS TT BC

Long. Straight. Overall length 110 mm.



PSE-02425

Prime Stevens Tenotomy Scissors

SS TT BC

Long. Curved. Overall length 110 mm.



PSE-02426

Prime Westcott Micro Tenotomy Scissors

SS TT BC

Blunt/Blunt. Overall length 99 mm.



PSE-02427

Prime Wetscott Curved Tenotomy Scissors

SS TT BC

Left. Blunt tips. 19 mm from mid-screw to tip.
Overall length 115 mm.



Tenotomy

PSE-02428

Prime Wetscott Curved Tenotomy Scissors

SS TT BC

Right. Blunt tips. 19 mm from mid-screw to tip.
Overall length 115 mm.



PSE-02429

Prime Shepard-Westcott Tenotomy Scissors

SS TT BC

Right. Blunt tips. Curved. 21 mm from mid-screw to tip.
Overall length 123 mm.



PSE-02430

Prime Westcott Curved Tenotomy Scissors

SS TT BC

Right. Sub-mini model. Blunt tips. 9 mm from mid-screw to tip.
Overall length 88 mm.



PSE-02431

Prime Stevens Curved Tenotomy Scissors

SS TT BC

Blunt tips. 19 mm from mid-screw to tip.
Overall length 98 mm.



PSE-02432

Prime Stevens Straight Tenotomy Scissors

SS TT BC

Light model. Blunt tips. 19 mm from mid-screw to tip.
Overall length 98 mm.



PSE-02433

Prime Stevens Curved Tenotomy Scissors

SS TT BC

Light model. Blunt tips. 19 mm from mid-screw to tip.
Overall length 98 mm.

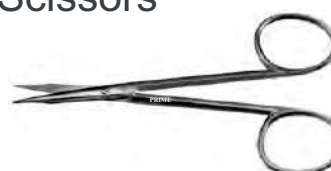


PSE-02434

Prime Stevens Straight Tenotomy Scissors

SS TT BC

Blunt tips. Overall length 112 mm.



Tenotomy

PSE-02435

Prime Stevens Curved Tenotomy Scissors

SS

TT

BC

Blunt tips. Overall length 112 mm.



PSE-02501

Prime Meyer-Schwickerath Localizer

SS TT BC

Overall length 123 mm.



PSE-02502

Prime Laqua Scleral Depressor

SS TT BC

Double-ended. 4 mm teardrop-shaped end with 34 mm shaft and 2 mm trephine-like blunt end with 33 mm shaft. Pocket clip. Overall length 136 mm.

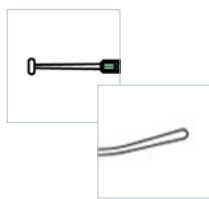


PSE-02503

Prime Kreissig Localizer

SS TT BC

Double-ended. 2.4 mm diameter conical tip. Slightly curved 32 mm shaft. 6.5 mm wide bar tip. Strongly curved 35 mm shaft. Pocket clip. Overall length 135 mm.



PSE-02504

Prime Lucke Scleral Depressor

SS TT BC

4 mm wide spatulPSE-shaped tip. 3 mm shaft. Pocket clip. Overall length 133 mm.



PSE-02505

Prime Schepens Scleral Depressor

SS TT BC

8 mm. Medium thimble. Overall length 43 mm.

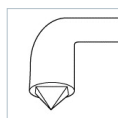


PSE-02506

Prime Urrets-Zavalía Depressor

SS TT BC

Depressor and fixation pick. Depressor has sufficient sharpness to permit the rotation of the globe during examination. Overall length 123 mm.



PSE-02507

Prime Flynn Scleral

SS TT BC



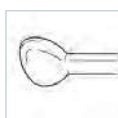
Lens loop style. excellent for depressing paediatric sclera.
Overall length 80 mm.



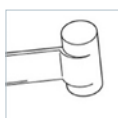
PSE-02508

Prime Schocket Double Ended Scleral Depressor

SS TT BC



Double-end depressor and marker. Rounded end designed for depressing sclera and curved marking end for reaching behind the globe. 6 mm wide bar and 2.5 mm teardrop shape tips. Overall length 134 mm.



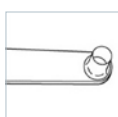
PSE-02509

Prime O'Connor Scleral Depressor Marker

SS TT BC



3 mm teardrop-shaped end and 1.5 mm Gass marker end. Overall length 133 mm.



PSE-02510

Prime Spaide Pediatric Scleral Depressor

SS TT BC



Tip curved to fit the globe of an infant. Serrated surface grasps the conjunctiva to rotate the eye in any direction. The tip of the foot is used to depress the sclera. Overall length 125 mm.





Spatulas

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Capsule/Capsule Polishing

PSE-02601

Prime Capsule Spatula

SS TT BC

Delicate. Overall length 120 mm.



PSE-02602

Prime Whitman Shepherd Double-Ended Capsule Polisher

SS TT BC

Designed for removing LECs from the inner surface of the capsule. The circular ends are ideal for cleaning the equator of the capsular bag prior to Crystalens insertion. The double ended design provides a left angled and right angled polisher on one handle for surgeon convenience. Overall length 130 mm.



PSE-02603

Prime Hu Capsule Polisher

SS TT BC

The unique design of this polisher provides flexibility and ease of use in removing lens epithelial cells. The ring, set at 90 degrees from the shaft can be used to polish the posterior capsule and anterior leaflet on both the left and right sides of the capsule by flipping the instrument over. To polish the sub-incisional capsule, rotate the polisher ring down and move from left to right. Overall length 122 mm.



Corneal

PSE-02604

Prime Slade Laser LRI Dissector

SS TT BC

Designed to open femtosecond laser incisions quickly and effectively at the time of surgery or during a follow up visit. The blunt tip is designed to prevent penetration through the cornea. Four dissecting edges at the tip are designed to assist dissection of a curved incision without rotation of the instrument. Overall length 117 mm.



PSE-02605

Prime Stromal channel Spatula, right

SS TT BC

For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. Instrument for dissection of connecting tissue in the channel as well as insertion of intracorneal ring segments.



Corneal

PSE-02606

Prime Stromal channel Spatula, left

SS TT BC



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. Instrument for dissection of connecting tissue in the channel as well as insertion of intracorneal ring segments.



PSE-02607

Prime Fogla Trifacet Spatula



The trifacet design of this instrument with its blunt tip permits safe introduction into the space between Descemet's membrane and the corneal stroma following the formation of the "big bubble" in DALK. The anterior stroma can then be safely incised over the sharp edge of the spatula in order to enlarge the opening without damaging Descemet's membrane. Overall length 121.9 mm.



PSE-02608

Prime Weinstock Wound Dissector

SS TT BC



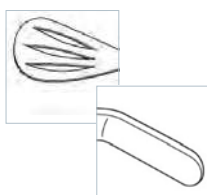
The Weinstock wound dissector is designed to dissect the ablated zone to create the track for the phaco wound and the side port incision during the femtosecond cataract procedure. The width of the keratome shaped dissector is 1.6 mm for biaxial procedures. Overall Length 119 mm.



PSE-02609

Prime Paton Double Ended Spatula

SS TT BC



Cyclodialysis spatula. 6 mm wide by 15 mm long thin blade with three grooves. 2 mm wide by 31 mm blade with 7 mm angled tip. Overall length 143 mm.



PSE-02610

Prime Cindy Sweeper For DSEK

SS TT BC



Designed for a smooth glide across corneal surface to smooth out interface between stromal surface and the DSEK graft.



PSE-02611

Prime Ousley Implant Spatula

SS TT BC



Used to introduce donor stromal tissue into patient's eye during a DLEK procedure. Overall length 126 mm.



Corneal

PSE-02612

Prime Devers-Terry Dissector Straight

SS TT BC



Used to dissect or separate stromal tissue during a DLEK procedure. Overall length 127 mm.



PSE-02613

Prime Devers-Terry Dissector Curved

SS TT BC



Used to dissect or separate stromal tissue during a DLEK procedure. Overall length 127 mm.



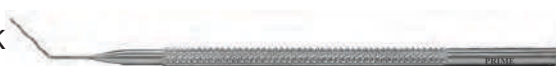
PSE-02614

Prime Terry Non-Irrigating Scraper

SS TT BC



Used to Gently roughen the inner stromal surface of the cornea in preparation for the graft in the DSEK procedure.



PSE-02615

Prime Osher Double-Ended Femto Wound Dissector

SS TT BC



This dissector features dual paddles to allow the surgeon to open all femtosecond incisions prepared by the laser with one instrument. The double-ended design provides a horizontal paddle that assists with opening the phaco wound and the side-port incision. A second vertical paddle with a squared off nose is used to support the expansion of the astigmatism incision. Once the wound is opened, the paddle can be inserted into the wound opening and double as a chopper/lens manipulator. Overall length 137 mm.



Iris

PSE-02616

Prime Wecker Iris Spatula

SS TT BC

Conical. Overall length 134 mm.



PSE-02617

Prime Bangerter Iris Spatula

SS TT BC

1.5 mm. Overall length 120 mm.



Iris

PSE-02618

Prime Castroviejo Spatula

SS TT BC

10 mm long. Overall length 128 mm.



PSE-02619

Prime Wecker Spatula, Model Frankfurt

SS TT BC

0.3 mm. Overall length 134 mm.



PSE-02620

Prime Spatula

SS TT BC

Flat-angled. 0.15 x 0.5 mm. 7 mm tip. 20 mm shaft.
Angled 55°. Overall length 118 mm.



PSE-02621

Prime Spatula

SS TT BC

Flat-angled. 0.15 x 0.3 mm. 10 mm tip. 18 mm shaft.
Angled 55°. Overall length 116 mm.

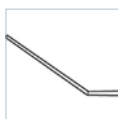


PSE-02622

Prime Spatula

SS TT BC

Flat-angled. 0.5 x 0.3 mm. 10 mm tip.
Overall length 110 mm.

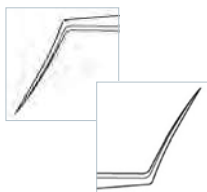


PSE-02623

Prime Castroviejo Double Ended Spatula

SS TT BC

Synechia spatula. 0.5 x 10 mm and 0.5 x 15 mm blades.
Overall length 139 mm.



PSE-02624

Prime Clayman Spatula

SS TT BC

0.5 x 10 mm with blunt tip. Overall length 128 mm.



Iris

PSE-02625

Prime Barraquer Iris Spatula

SS TT BC



0.5 x 15 mm tip. Overall length 90 mm.



PSE-02626

Prime Cleasby Iris Spatula

SS TT BC



12 mm angled tip. Overall length 90 mm.



PSE-02627

Prime Iris Spatula

SS TT BC



2 mm wide. Silver. Overall length 136 mm.



PSE-02628

Prime Culler Iris Spatula

SS TT BC



1 mm wide. Overall length 128 mm



PSE-02629

Prime Iris Spatula

SS TT BC



1 mm wide. malleable. Overall length 130 mm.



LASEK

PSE-02601

Prime Spatula Epithelium LASEK

SS TT BC



Hockey knife shaped spatula with sharp anterior part to detach epithelium at the incision of the trephine. Titanium.



LASEK

PSE-02630

Prime Hoe Epithelium LASEK

SS TT BC



Epithelial hoe with rounded edges and semi shaft used to manipulate detached surface epithelium



LASIK

PSE-02631

Prime Flap Lifter LASIK Kohnen

SS TT BC



Designed for easy entrance into the interface in case of retreatment. Sharpened edge. 0.7 mm length. Titanium.



PSE-02632

Prime Spatula LASIK Kohnen

SS TT BC



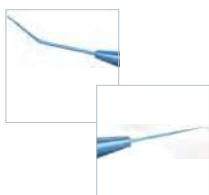
For flap manipulation in case of retreatment. Tapered tip spatula facilitates easy separation of corneal tissues. 10 mm angle from tip to bend. Titanium.



PSE-02633

Prime Kohnen-Koch I LASIK combined instrument

SS TT BC



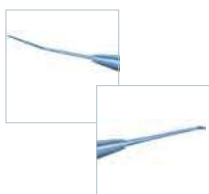
Sharp tip facilitates dissection of previous flap for retreatment. Tapered tip spatula facilitates easy separation of corneal tissues. 10 mm angle from tip to bend. Titanium.



PSE-02634

Prime Kohnen-Koch II LASIK combined instrument

SS TT BC



Double ended instrument designed for easy entrance into the interface in case of retreatment. Sharpened edge. 0.7 mm length and sharp spatula for dissection of previous flap. Titanium.



PSE-02635

Prime Slade Refractive Spatula

SS TT BC



Smooth blunt round spatula. For manipulation of the corneal flap.



Nucleus

PSE-02636

Prime Hermeking Spatula

SS TT BC



10 mm tip. Angled 50°. Overall length 108 mm.



PSE-02637

Prime Koch Phaco Spatula

SS TT BC



Duckbilled spatula designed to enter a side-port stab incision with tip broad enough to efficiently manipulate the nucleus in the anterior chamber. Useful for rotating and cracking the nucleus. Overall length 117 mm.



PSE-02638

Prime Johnson Spatula

SS TT BC



0.25 x 10 mm blade. Overall length 105 mm.



PSE-02639

Prime Kimura Platinum Spatula

SS TT BC



4 x 17.5 mm spatula. Overall length 149 mm.



PSE-02640

Prime Phaco Spatula

SS TT BC



Angled. 11 mm spatula length. 114 mm overall length. For nucleus manipulation. Packaged single. Sterile. 12/box with a 5 year shelf-life. Also available as component of a custom made sterile single use Per Procedure Tray with other single use instruments.



Orbital

PSE-02641

Prime Bangerter Spatula

SS TT BC

6 mm. Overall length 140 mm.



Orbital

PSE-02642

Prime Bangerter Spatula

SS TT BC

10 mm. Overall length 140 mm.



PSE-02643

Prime Bangerter Spatula

SS TT BC

12 mm. Overall length 140 mm.



PSE-02644

Prime Spatula, Model Giessen

SS TT BC

36 mm long. 9 mm wide. Overall length 164 mm.



PSE-02645

Prime Sautter Orbital Spatula

SS TT BC

Narrow. Spatula length 24 mm. width 13 mm.
Overall length 145 mm.



PSE-02646

Prime Sautter Orbital Spatula

SS TT BC

Spatula length 24 mm. 8mm width.
Overall length 145 mm.



PSE-02647

Prime Sautter Orbital Spatula

SS TT BC

Medium. Spatula 23.5 mm length. 15 mm width.
Overall length 149 mm.



PSE-02648

Prime Sautter Orbital Spatula

SS TT BC

Wide. Spatula length 23.5 mm. width 19 mm.
Overall length 151 mm.



PSE-02649

Prime Spatula, Model Essen

SS TT BC

Overall length 137 mm.

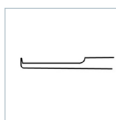


Retinal

PSE-02650

Prime Olk Retinal Spatula

SS TT BC



110°. Black. Overall length 135 mm.



PSE-02651

Prime Olk Retinal Spatula

SS TT BC

130°. Black.



Scleral

PSE-02652

Prime Barraquer Cyclodialysis Spatula

SS TT BC



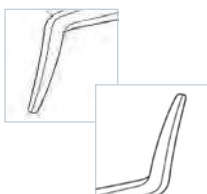
0.5 mm x 15 mm angled round blade with smoothly pointed tip and Gently curved blade. Overall length 120 mm.



PSE-02653

Prime Castroviejo Double-Ended Spatula

SS TT BC



Double ended with 0.5 x 10 mm and 0.5 x 15 mm blades. Both blades Gently curved. Square serrated handle with polished finish. Overall length 138 mm.



Vitreous

PSE-02654

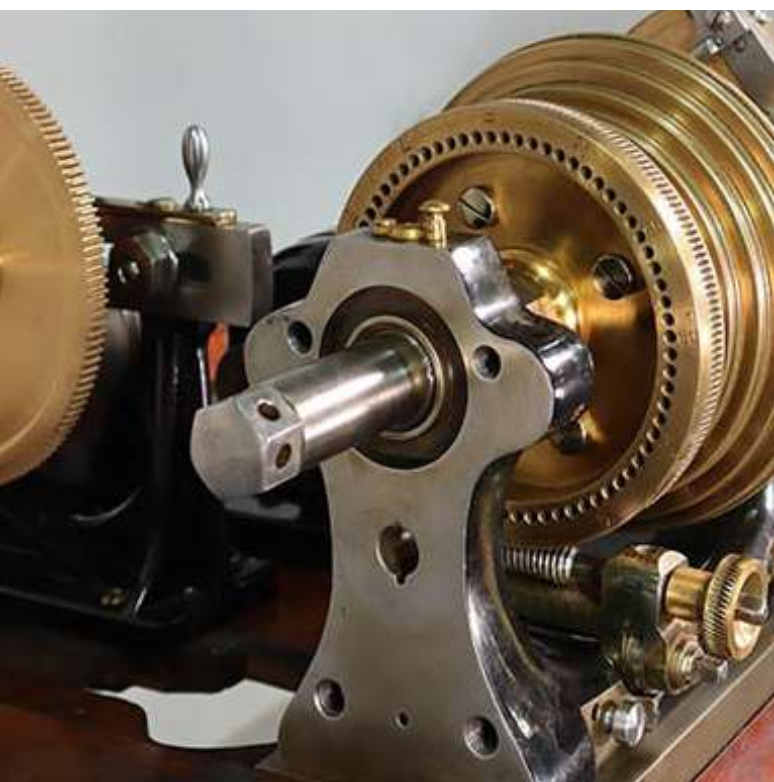
Prime Maumenee-Barraquer Vitreous Spatula

SS TT BC



10 mm angled tip with indentation on side and Gently curved blade. Indentation: Left Side. Overall length 119 mm.





Specula

Accessories	230
Locking/Adjustable	230
Wire	236

Accessories

PSE-02701

Prime Spare Tubing For LASIK Specula

460 mm bifurcated silicone tubing. Male luer-lock connector. Can be used for specula

SS TT BC



PSE-02702

Prime Aspiration specula tubing extension

For use with aspirating speculum.
Silicone tube 2 m. With male and female luer connector.

SS TT BC



PSE-02703

Prime T-Connector Metal For Aspiration Speculum

For use with aspirating speculum .

SS TT BC

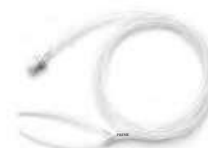


PSE-02704

Prime Aspiration Tubing For Speculum Tubing only For speculum

Replacement aspiration tubing for speculum.
Individually packaged. Non sterile.

SS TT BC



Locking/Adjustable

PSE-02705

Prime Weiss Eye Speculum

Child size. Right. Solid blades. 67 mm.

SS TT BC



PSE-02706

Prime Weiss Eye Speculum

Child size. Left. Solid blades. 67 mm.

SS TT BC



Locking/Adjustable

PSE-02707

Prime Weiss Eye Speculum

Child size. Right. fenestrated blades. 67 mm.



SS TT BC

PSE-02708

Prime Weiss Eye Speculum

Child size. Left. fenestrated blades. 70 mm.



SS TT BC

PSE-02709

Prime Speculum LASIK with screw control

Atraumatically rounded valves for maximum patient comfort. Easy accommodation of suction ring. 15 mm blade width. 25 mm blade spread. Shafts angled 20°.



SS TT BC

PSE-02710

Prime Sauer Pediatric Eye Speculum

Child size. Overall length 30 mm.



SS TT BC

PSE-02711

Prime Pretori Eye Speculum

Left. 68 mm.

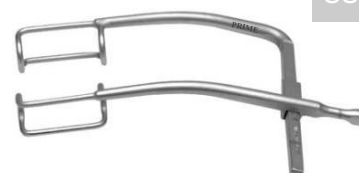


SS TT BC

PSE-02712

Prime Pretori Eye Speculum

Right. 65 mm.



SS TT BC

PSE-02713

Prime Mellinger Eye Speculum

Overall length 70 mm.



SS TT BC

Locking/Adjustable

PSE-02714

Prime Mellinger Eye Speculum

Paediatric. 56 mm.



SS TT BC

PSE-02715

Prime LASIK Speculum with Aspiration

Angled 45°. open blades of closed wire loops. 17 mm blade outer width. 14.5 mm blade inner width. 33 mm max. Blade spread. 4 aspirating ports on lateral blade bends. Screw-type blade spread mechanism. 460 mm bifurcated silicone tubing. male luer-lock connector.

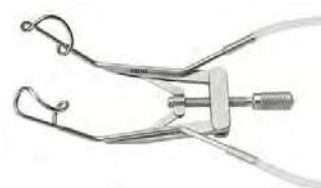


SS TT BC

PSE-02716

Prime Speculum LASIK with aspiration, round valves

LASIK speculum with rounded valves for optimum patient comfort. Blade width allows for convenient insertion of suction ring. 3 aspirating ports on lateral blade bends. 17.5 mm blade outer length. 15 mm blade inner length. 38 mm maximum blade spread.



SS TT BC

PSE-02717

Prime Speculum LASIK with aspiration, open valves

LASIK speculum with rounded. open valves for optimum patient comfort. Blade width allows for convenient insertion of suction ring. 3 aspirating ports on lateral blade bends. 18 mm blade outer length. 15.5 mm blade inner length. 46 mm maximum blade spread.

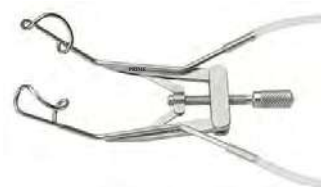


SS TT BC

PSE-02718

Prime Speculum with aspiration

LASIK speculum with rounded valves for optimum patient comfort. Blade width allows for convenient insertion of suction ring. 3 aspirating ports on lateral blade bends. 12mm blade inner length. 14.5 mm blade outer length. 38 mm maximum blade spread.



SS TT BC

PSE-02719

Prime Mellinger/Beard Eye Speculum

Blade length 12 mm. Overall length 68 mm.



SS TT BC

Locking/Adjustable

PSE-02720

Prime Mellinger/Beard Eye Speculum

Child size. 53 mm.



SS TT BC

PSE-02721

Prime Cook Eye Speculum

9 mm blades. Small. 35 mm.



SS TT BC

PSE-02722

Prime Cook Eye Speculum

Medium. 38 mm.



SS TT BC

PSE-02723

Prime Cook Eye Speculum

Large. 48 mm.



SS TT BC

PSE-02724

Prime Bangerter Eye Speculum

55 mm.



SS TT BC

PSE-02725

Prime Schott Eye Speculum

Small fenestrated blades. 53 mm.



SS TT BC

PSE-02726

Prime Schott Eye Speculum

Large fenestrated blades. 57 mm.



SS TT BC

Locking/Adjustable

PSE-02727

Prime Eye Speculum with Aspiration, sterile

SS TT BC



Designed to aspirate excess fluid around the eye during cataract and refractive procedures. Adjustable for precise control of eyelid retraction. Speculum with rounded valves for optimum patient comfort. Packaged single sterile. 3/box.



PSE-02728

Prime Eye Speculum, sterile

SS TT BC



Adjustable for precise control of eyelid retraction. Speculum with rounded valves for optimum patient comfort. Packaged single sterile. 3/box.



PSE-02729

Prime Cook Eye Speculum

SS TT BC

For infant. 5 mm blades. Small. 35 mm.



PSE-02730

Prime Castroviejo Speculum

SS TT BC

Small. 15 mm blades. 28 mm blade spread. 75 mm.



PSE-02731

Prime Castroviejo Speculum

SS TT BC

Medium. 16 mm blades. 31 mm blade spread. 82 mm.



PSE-02732

Prime Williams Eye Speculum

SS TT BC

Adult size. 14 mm blades. Blade spread 52 mm. With locking mechanism. 86 mm.



Locking/Adjustable

PSE-02733

Prime Williams Eye Speculum

Paediatric model. 11 mm blades.
Blade spread 41 mm. 69 mm.



SS TT BC

PSE-02734

Prime Lancaster Eye Speculum

14 mm blades. Blade spread 41 mm. 82 mm.



SS TT BC

PSE-02735

Prime Knapp Eye Speculum

13 mm blades. 85 mm.



SS TT BC

PSE-02736

Prime Lieberman Wire Speculum

Adjustable wire speculum with 17 mm open blades.



SS TT BC

PSE-02737

Prime Lieberman Wire Speculum

Adjustable wire speculum with 17 mm open blades.
Shaft angled 45°.



SS TT BC

PSE-02738

Prime Lindstrom Aspirating Speculum

Adjustable with 17 mm wire blades. Angled 45°.



SS TT BC

PSE-02739

Prime Mellinger Eye Speculum

16 mm blades. 27 mm blade spread. 70 mm.



SS TT BC

Locking/Adjustable

PSE-02740

Prime Mellinger Eye Speculum

16 mm blades. 27 mm blade spread.
Self-locking mechanism. 70 mm.



SS TT BC

PSE-02741

Prime Murdoch Eye Speculum

14 mm blades. 24 mm blade spread. 57 mm.



SS TT BC

PSE-02742

Prime Saunders Eye Speculum, Premature Infant

Solid 4 mm blades. 14 mm blade spread. 35 mm.



SS TT BC

PSE-02743

Prime Lieberman Wire Speculum

Adjustable wire speculum with 17 mm open blades.
Shaft angled 45°. Titanium.



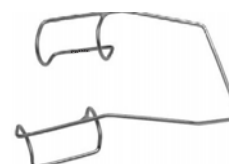
SS TT BC

Wire

PSE-02744

Prime Barraquer Eye Speculum

14 mm blades. Overall length 40 mm.



SS TT BC

PSE-02745

Prime Speculum eye Barraquer adult heavy wire

14 mm blades. 40 mm. As item 52121 but heavy valves
1.0 mm Ø.



SS TT BC

PSE-02746

Prime Speculum eye Kratz-Barraquer

14 mm blades. 40 mm. Open valves.



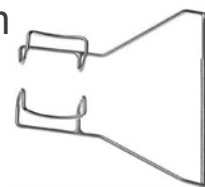
SS TT BC

Wire

PSE-02747

Prime Barraquer-Osterhuis Eye Speculum

28 mm.

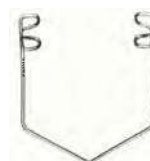


SS TT BC

PSE-02748

Prime Barraquer Eye Speculum

Baby size. 5 mm blades. Blade distance 20 mm. 30 mm.

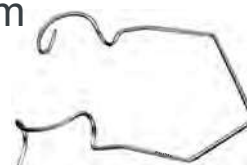


SS TT BC

PSE-02749

Prime Temporal Approach Lid Speculum

14 mm blades. 18 mm blade spread. 41 mm.

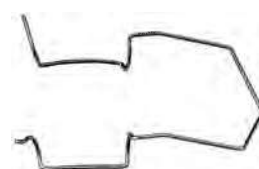


SS TT BC

PSE-02750

Prime Kratz-Nichamin Speculum

16 mm blades. 45 mm.



SS TT BC

PSE-02751

Prime Barraquer Eye Speculum

Solid 14 mm blades. 18 mm blade spread. 41 mm.



SS TT BC

PSE-02752

Prime Barraquer Temporal Approach Lid Speculum

Angled for temporal approach. Solid 14 mm blades. 18 mm blade spread. Overall length 41 mm.



SS TT BC

PSE-02753

Prime Barraquer Lid Speculum

Angled for temporal approach. 14 mm wire rounded blades. 18 mm blade spread. Overall length 38 mm.



SS TT BC

Wire

PSE-02754

Prime Barraquer Eye Speculum, Pediatric

SS TT BC

11 mm blades. 19 mm blade spread.
Overall length 34 mm.

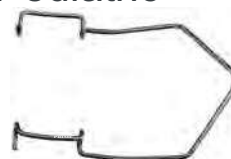


PSE-02755

Prime Kratz-Barraquer Eye Speculum, Pediatric

SS TT BC

10 mm blades. 19 mm blade spread.
Overall length 35 mm.

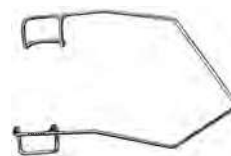


PSE-02756

Prime Barraquer Pediatric Speculum

SS TT BC

Closed wire 5 mm blade with a wing tip twist
giving the surgeon better on-axis accessibility.
Overall length 30 mm.



PSE-02757

Prime Barraquer Pediatric Speculum

SS TT BC

For newborn or paediatric use. 6 mm blades.
Overall length 30 mm.

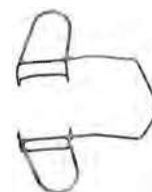


PSE-02758

Prime Floyd-Barraquer Eye Speculum

SS TT BC

14 mm open wire blades with 6 mm lifting wings.
18 mm blade spread. Overall length 40 mm.



PSE-02759

Prime Sauer Eye Speculum, Infant

SS TT BC

Solid 8 mm blades. 20 mm blade spread.
Overall length 35 mm.

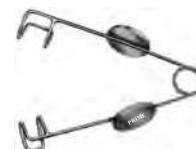


PSE-02760

Prime Alfonso Eye Speculum, Newborn

SS TT BC

Open 5 mm blades. 27 mm blade spread.
Overall length 45 mm.





Spoons, Curettes

Chalazion Curettes	240
Spoons	241

Chalazion Curettes

PSE-02801

Prime Meyhoefer Chalazion Curette

SS TT BC



1.0 mm Ø. Overall length 124 mm.



PSE-02802

Prime Meyhoefer Chalazion Curette

SS TT BC



3.0 mm Ø. Overall length 124 mm.



PSE-02803

Prime Hebra Chalazion Curette, large

SS TT BC

Large. Oval tip 6 mm length. 3.5 mm width. 130 mm.



PSE-02804

Prime Meyerhoefer Chalazion Curette

SS TT BC



No. 0. 1.5 mm cup Ø. Overall length 125 mm.



PSE-02805

Prime Meyerhoefer Chalazion Curette

SS TT BC



No. 1. 1.75 mm cup Ø. Overall length 125 mm.



PSE-02806

Prime Meyerhoefer Chalazion Curette

SS TT BC



No. 2. 2.0 mm cup Ø. Overall length 125 mm.



PSE-02807

Prime Meyerhoefer Chalazion Curette

SS TT BC



No. 3. 2.5 mm cup Ø. Overall length 125 mm.



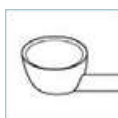
Chalazion Currettes

PSE-02808

Prime Meyerhoefer Chalazion Curette

No. 4. 3.5 mm cup Ø. Overall length 125 mm.

SS TT BC

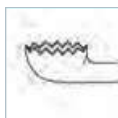


PSE-02809

Prime Skeeel Curette

With serrated edge. 2,0 mm cup Ø.
Overall length 125 mm.

SS TT BC



Spoons

PSE-02810

Prime Wells Enucleation Spoon

21 mm wide spoon. 5 mm by 10 mm notch.
Overall length 147 mm.

SS TT BC



PSE-02811

Prime Bunge Enucleation Spoon

12 mm diameter. Overall length 140 mm.

SS TT BC



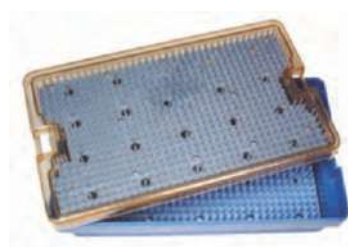
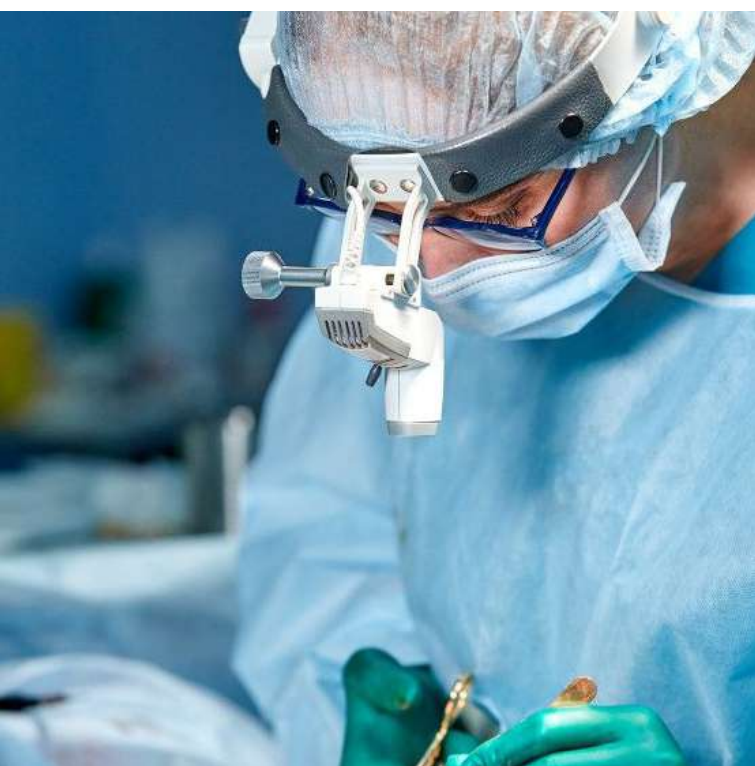
PSE-02812

Prime Bunge Enucleation Spoon

8 mm diameter. Overall length 136 mm.

SS TT BC





Sterilisation Trays and Protection

Protection	243
Sterilisation Trays	243

Protection

PSE-02901

Prime Protector For Lens Hook Tips

52 mm.

SS TT BC



PSE-02902

Prime Cannula Protector

Made of Teflon. Adapts to cannula hubs.
10 mm outer Ø. 50 mm.

SS TT BC



Sterilisation Trays

PSE-02903

Prime Sterilising Tray

For tonometer. Anodised aluminium tray with nylon inserts. Two pins for extra weights and hole for zero test block. Size 147 x 94 x 48 mm.

SS TT BC



PSE-02904

Prime Plastic Tray, 150 x 250 mm

Sterilisable plastic tray with silicone matting for supporting and protecting instruments. 150 x 250 mm. For 10-20 instruments. Overall height 25 mm (incl. floor nobs).

SS TT BC



PSE-02905

Prime Diamond Knife Sterilising Tray

Diamond knife tray with silicone inserts to securely hold the diamond knife. For 2 knives. 6cm wide. 15.87 cm length. 2.54 cm depth.

SS TT BC



PSE-02906

Prime Plastic Tray, 80 x 160 mm

Sterilisable plastic tray with silicone matting for supporting and protecting instruments. 80 x 160 mm. For 4-7 instruments. Overall height 25 mm (incl. floor nobs).

SS TT BC

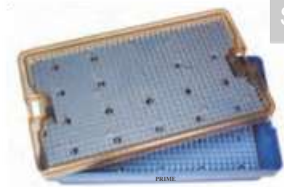


PSE-02907

Prime Double Layer Microsurgical Instrument

Size 254 x 154 x 49 mm. Capacity 20-30 instruments. Double layer sterilisable plastic tray with silicone matting on both layers for supporting and protecting instruments.

SS TT BC





Tonometers

PSE-03001

Prime Schioetz Tonometer

Stainless steel construction with etched scale for easy reading. Supplied with leatherette case, tables, zero test block and 7,5 gram, 10 gram, and 15 gram weights. Autoclavable. Overall length 129 mm.



SS TT BC

PSE-03002

Prime Extra Weight 7.5 g

For Storz-Schioetz Tonometer



SS TT BC

PSE-03003

Prime Extra Weight 10.0 g

For Storz-Schioetz Tonometer



SS TT BC

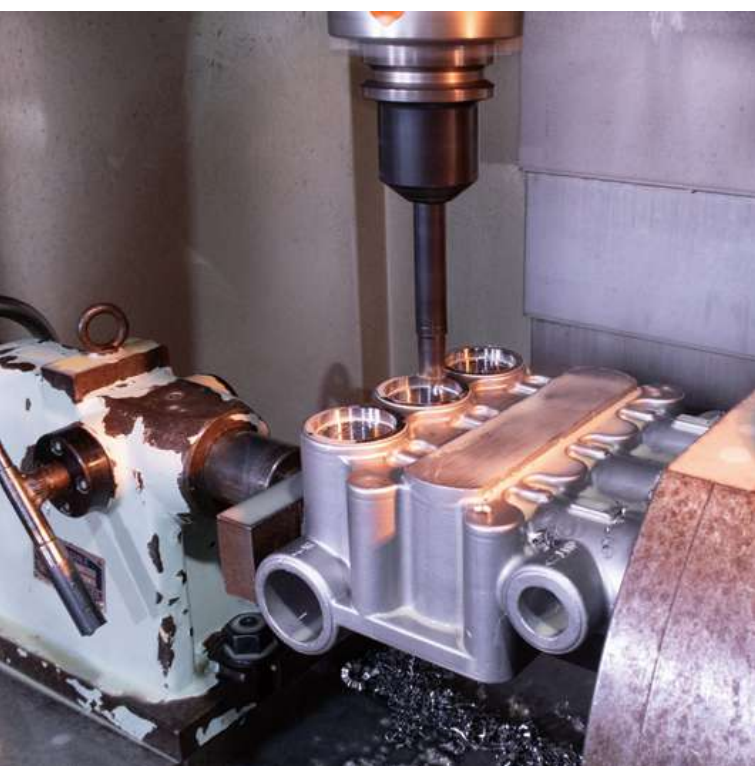
PSE-03004

Prime Extra Weight 5.5 g

For Storz-Schioetz Tonometer



SS TT BC



Trephines/ Punches

LASEK	247
Miscellaneous	247
Punches	248
Rongeurs	248
Trephines	249

LASEK

PSE-03101

Prime Trephine LASEK Titanium 8.0 mm

SS TT BC



The trephine has a 270° cutting edge. A cut-out of 90° allows to create a flap hinge. Marks on top of the ring indicate the hinge area. Titanium 8.0 mm Ø.



PSE-03102

Prime Trephine LASEK Titanium 9.0 mm

SS TT BC



The trephine has a 270° cutting edge. A cut-out of 90° allows to create a flap hinge. Marks on top of the ring indicate the hinge area. Titanium 9.0 mm Ø.



PSE-03103

Prime Combined instrument trephine /alcohol cone

SS TT BC



Double ended instrument combines 8.0 mm Ø trephine and 8.5 mm Ø alcohol cone. Trephine with 270° cutting edge and a 90° cut-out for creating a flap hinge. The alcohol cone has two concentric rings on the lower side of the cornea to ensure sealed chamber. Titanium.



Miscellaneous

PSE-03104

Prime Fine Corneal Carrying Case

SS TT BC

Plastic case equipped with slots for arranging sutures.



PSE-03105

Prime Brightbill Corneal Cutting Block

SS TT BC

With 3 wells of 15, 16.5 & 18 mm surface Ø and 8 mm centering dots. Block size 52 x 52 x 19 mm.



PSE-03106

Prime Böhnke Donor Cornea Holder

SS TT BC

For donor cornea preservation in storage medium. provides excellent fixation of the donor cornea and prevents tissue damage. Packaged single. Sterile. 10/box with a 5 year shelf-life. (Does not include container).

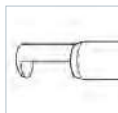


Punches

PSE-03107

Prime Kelly Decemet Membrane Punch

SS TT BC



For 0.75 mm round holes without tissue tags. Triangular squeeze action handle. Overall length 130 mm.



PSE-03108

Prime Base Plug For Punch in Sets

SS TT BC

14 mm Ø. 8 mm high.



PSE-03109

Prime Cottingham Punch with Universal Handle

SS TT BC

Metal punch with universal style handle. used for disposable Corneal Transplant Trephine Blades. supplied with two replaceable base plugs. Overall length 60 mm.



Rongeurs

PSE-03110

Prime Belz Lacrimal Sac Rongeur

SS TT BC

Rounded 17 mm long jaws. 2 mm wide at tip. 3 mm wide at midline. Overall length 180 mm.



Trephines

PSE-03111

Prime Tanne Universal Disposable Trephine

6.0 mm Ø. Sterile. For handle. 17.6 mm.



SS TT BC

PSE-03112

Prime Tanne Universal Disposable Trephine

6.25 mm Ø. Sterile. For handle.



SS TT BC

PSE-03113

Prime Tanne Universal Disposable Trephine

6.5 mm Ø. Sterile. For handle.



SS TT BC

PSE-03114

Prime Tanne Universal Disposable Trephine

6.75 mm Ø. Sterile. For handle.



SS TT BC

PSE-03115

Prime Tanne Universal Disposable Trephine

7.0 mm Ø. Sterile. For handle.



SS TT BC

PSE-03116

Prime Tanne Universal Disposable Trephine

7.25 mm Ø. Sterile. For handle.



SS TT BC

PSE-03117

Prime Tanne Universal Disposable Trephine

7.5 mm Ø. Sterile. For handle.



SS TT BC

Trephines

PSE-03118

Prime Tanne Universal Disposable Trephine

SS TT BC

7.75 mm Ø. Sterile. For handle.



PSE-03119

Prime Tanne Universal Disposable Trephine

SS TT BC

8.0 mm Ø. Sterile. For handle.



PSE-03120

Prime Tanne Universal Disposable Trephine

SS TT BC

8.25 mm Ø. Sterile. For handle.



PSE-03121

Prime Tanne Universal Disposable Trephine

SS TT BC

8.5 mm Ø. Sterile. For handle.



PSE-03122

Prime Tanne Universal Disposable Trephine

SS TT BC

8.75 mm Ø. Sterile. For handle.



PSE-03123

Prime Tanne Universal Disposable Trephine

SS TT BC

9.0 mm Ø. Sterile. For handle.



PSE-03124

Prime Tanne Universal Disposable Trephine

SS TT BC

9.25 mm Ø. Sterile. For handle.



Trephines

PSE-03125

Prime Tanne Trephine Blade Handle

SS TT BC

For Tanne universal disposable trephine blades.



PSE-03126

Prime Universal Trephine Handle

SS TT BC

Round knurled handle with adjustable finger-like tips that rest in the grooved disposable trephine blades. Used with E3096 Series Disposable Trephine Blades. Polished finish. Overall length 49 mm.



PSE-03127

Prime Disposable Trephine Blade

SS TT BC

Sterile. 6.0 mm Ø. Length 9.0 mm.
To be used with handle.



PSE-03128

Prime Disposable Trephine Blade

SS TT BC

Long. Sterile. For holders H6.0
6.0 mm Ø. 9.0 mm.



PSE-03129

Prime Disposable Trephine Blade

SS TT BC

Sterile. For holder or punch.
6.25 mm Ø. 9.0 mm.



PSE-03130

Prime Disposable Trephine Blade

SS TT BC

Sterile. For holder or punch .
6.5 mm Ø. 9.0 mm.



PSE-03131

Prime Disposable Trephine Blade

SS TT BC

Long. Sterile. For holder or punch .
6.5 mm Ø. 15.0 mm.



Trephines

PSE-03132	Prime Disposable Trephine Blade Sterile. For holder or punch . 6.75 mm Ø. 9.0 mm.		SS TT BC
PSE-03133	Prime Disposable Trephine Blade Long. Sterile. For holder or punch . 6.75 mm Ø. 15.0 mm.		SS TT BC
PSE-03134	Prime Disposable Trephine Blade Sterile. For holder or punch . 7.0 mm Ø. 9.0 mm.		SS TT BC
PSE-03135	Prime Disposable Trephine Blade Long. Sterile. For holder or punch . 7.0 mm Ø. 15.0 mm.		SS TT BC
PSE-03136	Prime Disposable Trephine Blade Sterile. For holder or punch . 7.25 mm Ø. 9.0 mm.		SS TT BC
PSE-03137	Prime Disposable Trephine Blade Long. Sterile. For holder or punch . 7.25 mm Ø. 15.0 mm.		SS TT BC
PSE-03138	Prime Disposable Trephine Blade Sterile. For holder or punch . 7.5 mm Ø. 9.0 mm.		SS TT BC

Trephines

PSE-03139

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch .
7.5 mm Ø. 15.0 mm.



SS TT BC

PSE-03140

Prime Disposable Trephine Blade

Sterile. For holder or punch .
7.75 mm Ø. 9.0 mm.



SS TT BC

PSE-03141

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch .
7.75 mm Ø. 15.0 mm.



SS TT BC

PSE-03142

Prime Disposable Trephine Blade

Sterile. For holder or punch .
8.0 mm Ø. 9.0 mm.



SS TT BC

PSE-03143

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch .
8.0 mm Ø. 15.0 mm.



SS TT BC

PSE-03144

Prime Disposable Trephine Blade

Sterile. For holder or punch .
8.25 mm Ø. 9.0 mm.



SS TT BC

PSE-03145

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch .
8.25 mm Ø. 15.0 mm.



SS TT BC

Trephines

PSE-03146

Prime Disposable Trephine Blade

Sterile. For holder or punch.
8.5 mm Ø. 9.0 mm.



SS TT BC

PSE-03147

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch.
8.5 mm Ø. 15.0 mm.



SS TT BC

PSE-03148

Prime Disposable Trephine Blade

Sterile. For holder or punch.
8.75 mm Ø. 9.0 mm.



SS TT BC

PSE-03149

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch.
8.75 mm Ø. 15.0 mm.



SS TT BC

PSE-03150

Prime Disposable Trephine Blade

Sterile. For holder or punch.
9.0 mm Ø. 9.0 mm.



SS TT BC

PSE-03151

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch.
9.0 mm Ø. 15.0 mm.



SS TT BC

PSE-03152

Prime Disposable Trephine Blade

Sterile. For holder or punch.
9.25 mm Ø. 9.0 mm.



SS TT BC

Trephines

PSE-03153

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch
9.25 mm Ø. 15.0 mm.



SS TT BC

PSE-03154

Prime Disposable Trephine Blade

Sterile. For holder or punch
9.5 mm Ø. 9.0 mm.



SS TT BC

PSE-03155

Prime Disposable Trephine Blade

Long. Sterile. For holder or punch.
9.5 mm Ø. 15.0 mm.



SS TT BC



Vitrectomy Lenses

PSE-03201

Prime Kilp Lens

SS TT BC

Plan-concave silicone for routine vitrectomy. With a silicone ring of 4 mm height which juts out 2 mm inwards to fit the corneal curvature and for firm suction.
Lens Ø 11 mm. Ring Ø 14 mm.



PSE-03202

Prime Kilp Replacement Silicone Ring for Lens

SS TT BC

Replacement ring for use with the Kilp vitrectomy lens 99500.



PSE-03203

Prime Clemens Lens Holder

SS TT BC

For use with the Kilp vitrectomy lens 99500.
C-shaped holder with 15 mm diameter. 45° angled.
Overall length 67 mm.



PSE-03204

Prime Landers Vitrectomy Lens Forceps

SS TT BC



For use with the Landers Vitrectomy Set MVS 1079A.
Shafts angled 45° with curved grooved blades for holding the Landers vitrectomy lenses.
Overall length 103 mm.





Instrument Sets by Procedure

Refractive Surgery	259
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Vitreoretinal Surgery	268

Refractive Surgery

SET

LASIK

SS

TT

BC



1. PSE-03301 LASIK Speculum with Aspiration
2. PSE-03302 Corneal Marker LASIK Kohnen
3. PSE-03303 Corneal flap Forceps LASIK

4. PSE-03304 LASIK Irrigation Cannula
5. PSE-03305 Slade Refractive Spatula
6. PSE-03306 Plastic Tray, 150 x 250 mm

SET

Wallace LRI

SS

TT

BC



1. PSE-03307 Wallace LRI Diamond Knife
2. PSE-03308 Plastic Tray, 80 x 160 mm

3. PSE-03309 Wallace Mendez Degree Gauge
4. PSE-03310 Colibri Forceps 0.12

SET

Oyakawa LRI

SS

TT

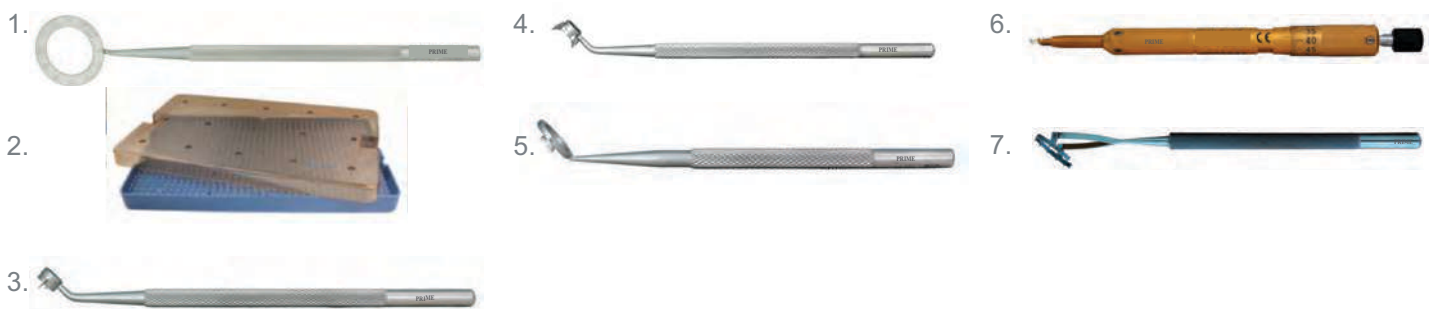
BC



1. PSE-03311 Oyakawa LRI Diamond Knife
2. PSE-03312 Oyakawa LRI Gauge

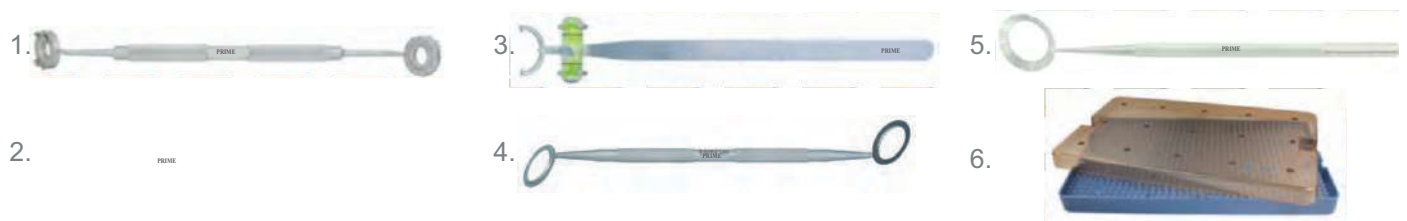
3. PSE-03313 Plastic Tray, 80 x 160 mm

SET	McDonald Lindstrom Corneal Relaxing Incisions	SS	TT	BC
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- | | |
|---|--|
| 1. PSE-03314 Mendez Degree Gauge | 5. PSE-03318 McDonald Relaxing Incision Marker |
| 2. PSE-03315 Plastic Tray, 150 x 250 mm | 6. PSE-03319 Two-Step RK Diamond Knife |
| 3. PSE-03316 McDonald Marker 2 Line | 7. PSE-03320 Devgan-Seibel Fixation Ring |
| 4. PSE-03317 McDonald Marker 4 Line | |

SET	Toric Lens Procedure	SS	TT	BC
-----	----------------------	----	----	----



- | | |
|--|--|
| 1. PSE-03321 Whitman Double-Ended LRI Marker | 4. PSE-03324 Nichamin Double-Ended LRI/Toric Gauge |
| 2. PSE-03322 Whitman Double-Ended LRI Marker | 5. PSE-03325 Böhnke-Mendez Degree Gauge |
| 3. PSE-03323 Storz Toric Bubble Marker | 6. PSE-03326 Plastic Tray, 150 x 250 mm |

Corneal Surgery

SET	SS	TT	BC
DSAEK			
               			
1. PSE-03327 Snyder Stripping Forceps 2. PSE-03328 Carlson DSEK Graft Forceps 3. PSE-03329 Carlson DSEK Smoother 4. PSE-03330 Tanne Trephine Blade Handle 5. PSE-03331 Tanne Universal Disposable Trephine 6. PSE-03332 Disposable Trephine Blade 7. PSE-03333 Cottingham Punch with Universal Handle 8. PSE-03334 Ousley Implant Spatula			
9. PSE-03335 Devers-Terry Dissector Straight 10. PSE-03336 Devers-Terry Dissector Curved 11. PSE-03337 Reverse Sinskey Hook 12. PSE-03338 Nick Pick #2 13. PSE-03339 Terry Irrigating Scraper 14. PSE-03340 Terry Non-Irrigating Scraper 15. PSE-03341 Cindy Sweeper For DSEK 16. PSE-03342 8.5 mm and 9.0 mm Corneal Markers			

SET	SS	TT	BC
DALK			
     			
1. PSE-03343 Fogla Trifacet Spatula 2. PSE-03344 Fogla Pointed Dissector 3. PSE-03345 Fogla Air Injection Cannula 25 Gauge			
4. PSE-03346 Fogla 27ga Air Injection Cannula 5. PSE-03347 Fogla Scissors Left 6. PSE-03348 Fogla Scissors Right			

Corneal Surgery

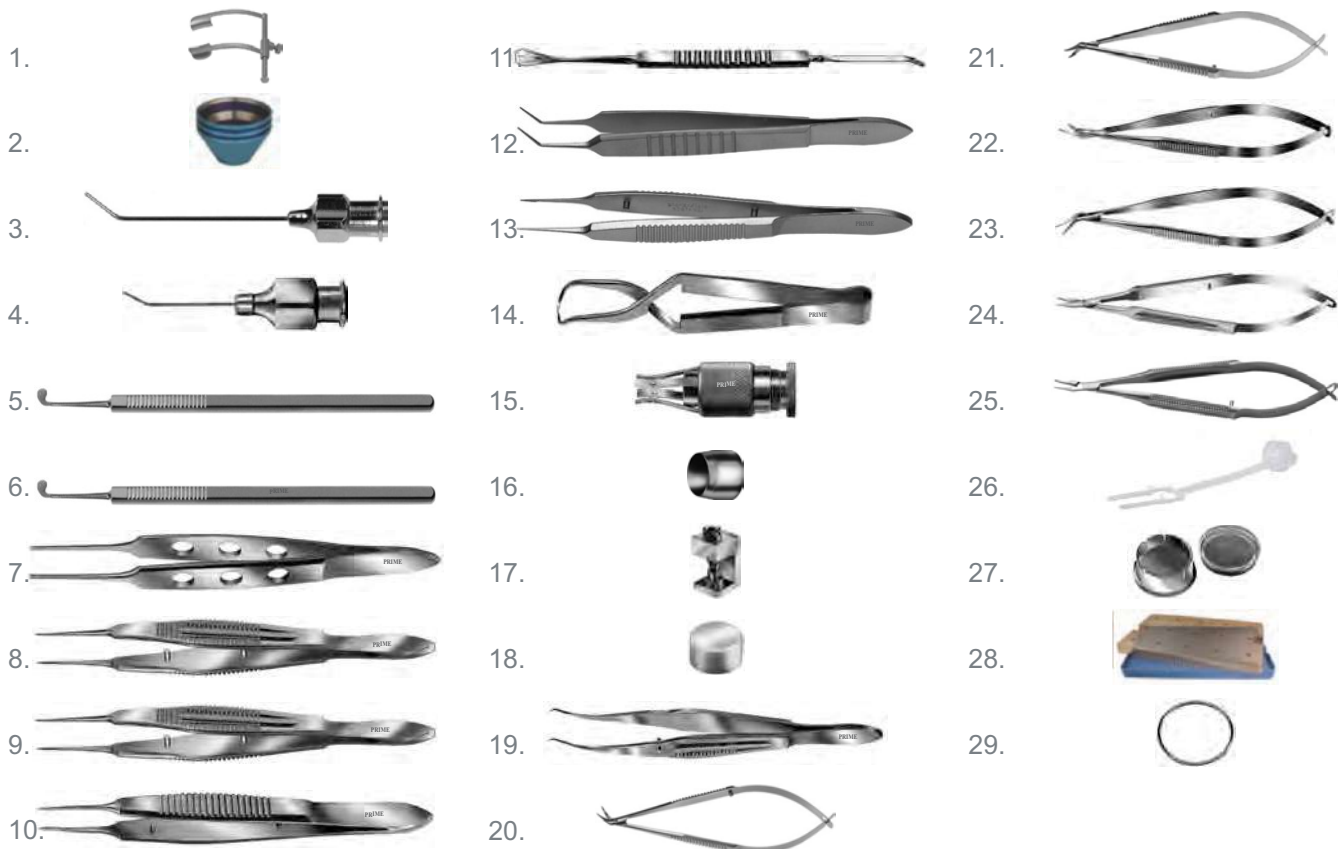
SET

Penetrating Keratoplasty

SS

TT

BC



- | | | | |
|---------------|--------------------------------|---------------|--|
| 1. PSE-03349 | Cook Eye Speculum | 16. PSE-03364 | Disposable Trephine Blade |
| 2. PSE-03350 | Maloney Keratometer | 17. PSE-03365 | Cottingham Punch with Universal Handle |
| 3. PSE-03351 | Viscoelastic Injection Cannula | 18. PSE-03366 | Base Plug For Punch in Sets E3097 |
| 4. PSE-03352 | Air Injection Cannula | 19. PSE-03367 | Corneal Colibri Forceps |
| 5. PSE-03353 | Kuhnt Corneal Scarifier | 20. PSE-03368 | Katzin Corneal Transplant Scissors |
| 6. PSE-03354 | Kuhnt Corneal Scarifier | 21. PSE-03369 | Katzin Corneal Transplant Scissors |
| 7. PSE-03355 | Bishop-Harmon Tissue Forceps | 22. PSE-03370 | Castroviejo Corneal Section Scissors |
| 8. PSE-03356 | Castroviejo Suturing Forceps | 23. PSE-03371 | Castroviejo Corneal Section Scissors |
| 9. PSE-03357 | Castroviejo Suturing Forceps | 24. PSE-03372 | Castroviejo Keratoplasty-Utility-Stitch Scissors |
| 10. PSE-03358 | McPherson Tying Forceps | 25. PSE-03373 | Barraquer Needle Holder |
| 11. PSE-03359 | Paton Double Ended Spatula | 26. PSE-03374 | Böhnke Donor Cornea Holder |
| 12. PSE-03360 | Kelman-McPherson Tying Forceps | 27. PSE-03375 | Fine Corneal Carrying Case |
| 13. PSE-03361 | McPherson Tying Forceps | 28. PSE-03376 | Plastic Tray, 150 x 250 mm |
| 14. PSE-03362 | Schaedel Towl Clamp | 29. PSE-03377 | Flieringa Fixation Ring |
| 15. PSE-03363 | Universal Trephine Handle | | |

Corneal Surgery

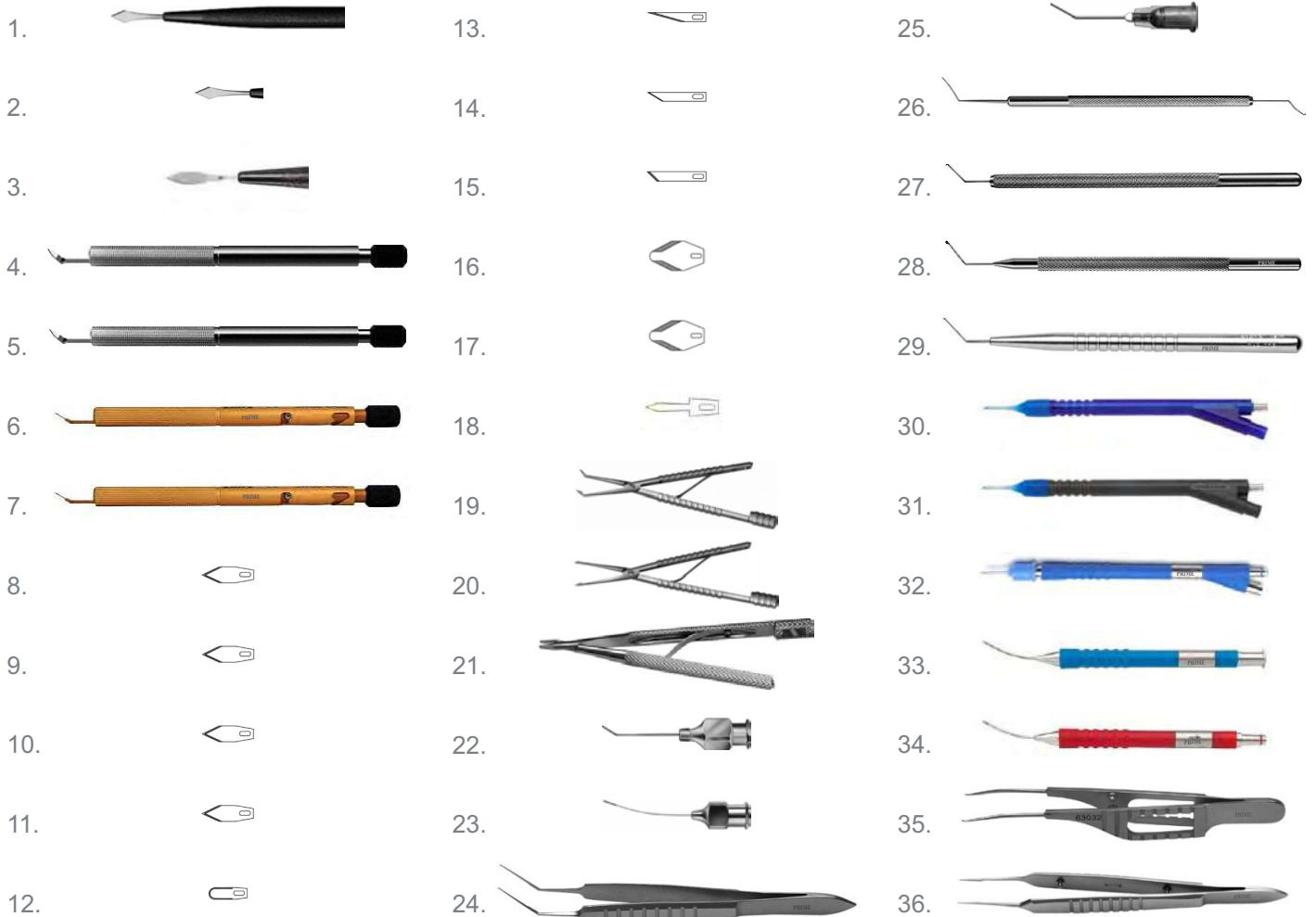
SET	Foreign Body Removal		SS	TT	BC
1.		5.		9.	
2.		6.		10.	
3.		7.		11.	
4.		8.			
- PSE-03378 Barraquer Eye Speculum - PSE-03379 Kimura Platinum Spatula - PSE-03380 Cilia Forceps - PSE-03381 Barraquer Eye Speculum Wire Blade - PSE-03382 Ruedemann Lacrimal Dilator - PSE-03383 Lacrimal Cannula - PSE-03384 Schaaf Foreign Body Forceps - PSE-03385 Desmarres Lid Retractor - PSE-03386 Desmarres Lid Retractor - PSE-03387 Desmarres Lid Retractor - PSE-03388 Plastic Tray, 150 x 250 mm					

Phacoemulsification

SET

SS TT BC

Standard Incision between 2.2 mm and 3.0 mm Incision size



- | | | | |
|---------------|--|---------------|---------------------------------------|
| 1. PSE-03390 | Laseredge Phaco Slit Knife | 19. PSE-03408 | Blade Holder - angled |
| 2. PSE-03391 | Laseredge Phaco Slit Knife | 20. PSE-03409 | Blade Holder - straight |
| 3. PSE-03392 | Laseredge Clear Corneal Knife | 21. PSE-03410 | Micro Blade Holder |
| 4. PSE-03393 | Clear Cornea Diamond Knife, 2.5 mm | 22. PSE-03411 | Air Injection Cannula |
| 5. PSE-03394 | Clear Cornea Diamond Knife, 3 mm | 23. PSE-03412 | Sautter Air Injection Cannula |
| 6. PSE-03395 | Profile Angled Diamond Keratome 3.2 mm | 24. PSE-03413 | Utrata Capsulorhexis Forceps |
| 7. PSE-03396 | PROFILE Diamond Knife, 2.5 mm | 25. PSE-03414 | Hydrodissection Cannula |
| 8. PSE-03397 | PRIME Keratome Blade, 2.5mm | 26. PSE-03415 | Nichamin Double Ended Spatula Chopper |
| 9. PSE-03398 | PRIME Keratome Blade, 2.8mm | 27. PSE-03416 | Koch Stop and Chop Manipulator |
| 10. PSE-03399 | PRIME Keratome Blade, 3.0mm | 28. PSE-03417 | Drysdale Nucleus Manipulator |
| 11. PSE-03400 | PRIME Keratome Blade, 3.2mm | 29. PSE-03418 | Dardenne Iris Hook |
| 12. PSE-03401 | PRIME Crescent Blade | 30. PSE-03419 | CapsuleGuard I/A Handpiece 45° |
| 13. PSE-03402 | PRIME Stab Incision Blade, 15° | 31. PSE-03420 | CapsuleGuard I/A Handpiece 45° |
| 14. PSE-03403 | PRIME Stab Incision Blade, 30° | 32. PSE-03421 | SILKO I/A Handpiece, Angled 20° |
| 15. PSE-03404 | PRIME Stab Incision Blade, 45° | 33. PSE-03422 | Irrigation Handpiece 21GA |
| 16. PSE-03405 | PRIME Wound Extension Blade | 34. PSE-03423 | Aspiration Handpiece 21GA |
| 17. PSE-03406 | PRIME Wound Extension Blade | 35. PSE-03424 | Colibri Type Forceps |
| 18. PSE-03407 | PRIME Needle Blade 1.1 mm | 36. PSE-03425 | Harms Tying Forceps Model Tuebingen |

Phacoemulsification

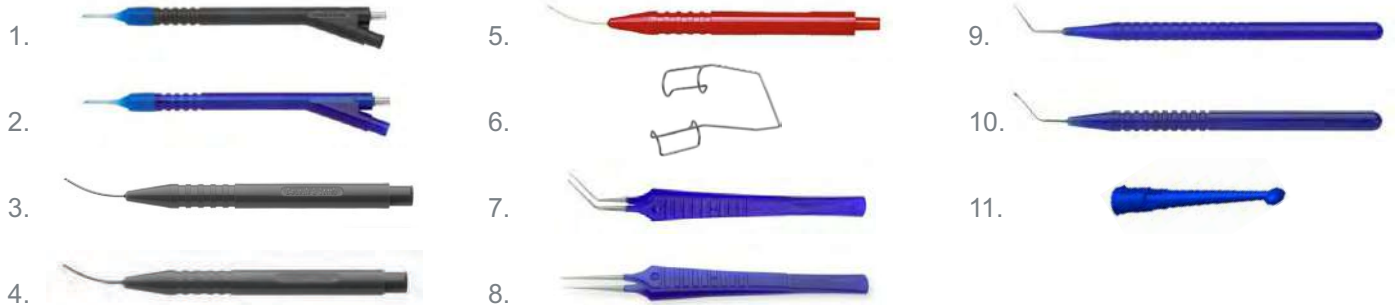
SET

Single Use Per Procedure Tray

SS

TT

BC



1. PSE-03426 Capsule Guard Silicone Coated I/A Handpiece for StellarisSystem 45°
2. PSE-03427 Capsule Guard Silicone Coated I/A Handpiece 45°
3. PSE-03428 Stellaris System Irrigation handpiece, smooth tip, 21G
4. PSE-03429 Irrigation handpiece, smooth tip 21G

5. PSE-03430 Aspiration handpiece, 21G
6. PSE-03431 Barraquer Eye Speculum
7. PSE-03432 Capsulorhexis Forceps
8. PSE-03433 Pierse Tying Forceps, straight
9. PSE-03434 Phaco Spatula
10. PSE-03435 Drysdale Nucleus Manipulator
11. PSE-03436 Corneal Irrigator

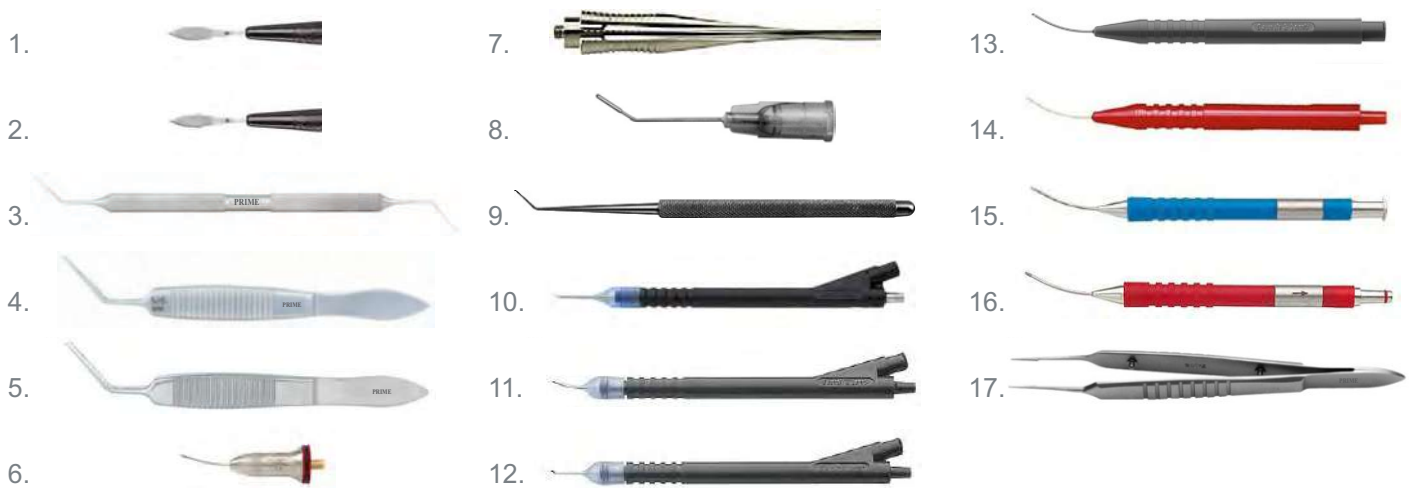
SET

MICS Incisions sub 2 mm

SS

TT

BC



1. PSE-03437 Laseredge Clear Corneal Knife
2. PSE-03438 Laseredge Clear Corneal Knife
3. PSE-03439 Silverstein Phaco Manipulator & Quick Chop
4. PSE-03440 Silverstein MICS 1.8mm Capsulorhexis
5. PSE-03441 Utrata MICS Capsulorhexis Forceps
6. PSE-03442 Capsulorhexis Forceps Micro Tip
7. PSE-03443 Capsulorhexis Forceps Handle Titanium
8. PSE-03444 Silicone Capsule Polisher
9. PSE-03445 Sinskey II Lens Hook

10. PSE-03446 MICS CapsuleGuard IA Handpiece 45°
11. PSE-03301 I/A Handpiece curved with sleeve For 1.8 C-MICS
12. PSE-03447 I/A Handpiece 45° with sleeve For 1.8 C-MICS
13. PSE-03448 19GA Irrigation handpiece
14. PSE-03449 20GA Aspiration handpiece
15. PSE-03450 Irrigation Handpiece 21GA
16. PSE-03451 Aspiration Handpiece 21GA
17. PSE-03452 Harms Tying Forceps Model Tuebingen

Phacoemulsification

SET

Single Use Per Procedure Tray

SS TT BC



1. PSE-03453 Barraquer Eye Speculum
2. PSE-03454 MICS Capsulorhexis Forceps
3. PSE-03455 Bonn Forceps
4. PSE-033456 Capsule Guard Silicone Coated I/A Handpiece for MICS straight
5. PSE-03457 Capsule Guard Silicone Coated I/A Handpiece for MICS straight for Stellaris System
6. PSE-03458 Capsule Guard Silicone Coated I/A Handpiece for MICS 45°
7. PSE-03459 Capsule Guard Silicone Coated I/A Handpiece for MICS for Stellaris System 45°
8. PSE-03460 Sinskey Hook
9. PSE-03461 McPherson Tying Forceps Angled
10. PSE-03462 Corneal Irrigator

SET

Cornea marking for Implantation of Toric IOL

SS TT BC



1. PSE-03463 Whitman Double-Ended LRI Marker
2. PSE-03464 Storz Toric Bubble Marker
3. PSE-03465 Böhnke-Mendez Degree Gauge

Phacoemulsification

SET

Femto Cataract Instruments

SS TT BC



1. PSE-03466 Utrata MICS Capsulorhexis Forceps
2. PSE-03467 Nichamin Hydrodissection Cannula
3. PSE-03468 Slade Vertical Nucleus Cracker
4. PSE-03469 Slade Coaxial Chopper
5. PSE-03470 Capsule Guard Silicone Coated I/A Handpiece 45° for StellarisSystem 45°
6. PSE-03471 Slade Laser LRI Dissector
7. PSE-03472 Capsulorhexis Forceps Handle Titanium

8. PSE-03473 Hu Capsule Polisher
9. PSE-03474 Weinstock Wound Dissector
10. PSE-03475 Hu Femto Incision Spreader
11. PSE-03476 Hu Femto Hydrodissection Cannula
12. PSE-03477 Daya Femto Trans-Lens Hydro Cannula
13. PSE-03478 Osher Double-Ended Femto Wound Dissector
14. PSE-03479 Hu Femto Side-Port Chopper

Miscellaneous

SET

Implant Removal

SS TT BC



1. PSE-03480 Rappazzo Haptic Scissors
2. PSE-03481 Implant Removal Forceps

3. PSE-03482 Osher IOL Scissors angled

SET

Anterior Segment Repair

SS TT BC



1. PSE-03483 Snyder AC Scissors Tip Curved
2. PSE-03484 Snyder AC Scissors Tip Straight

3. PSE-03485 StableGrip Vitreoretinal Handle

Vitreoretinal Surgery

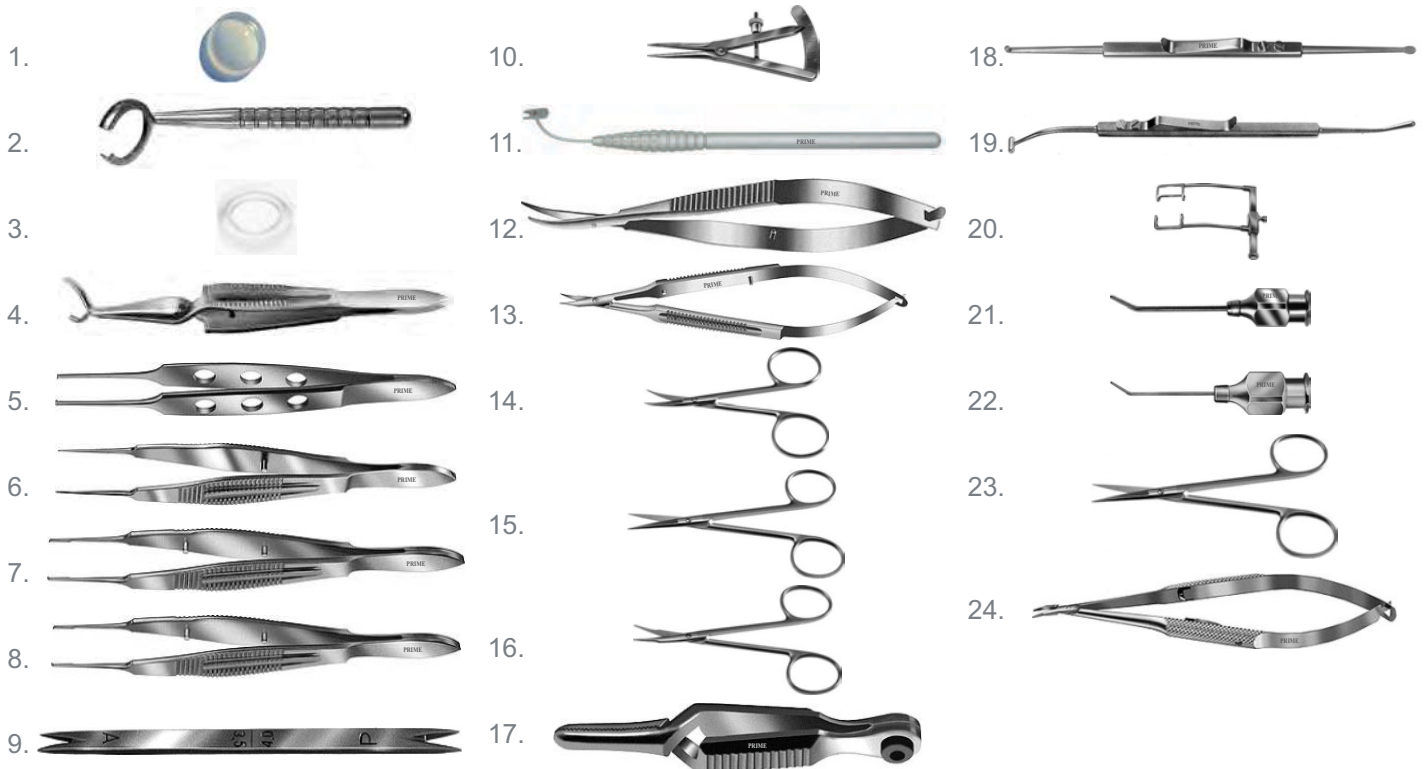
SET

General Vitreoretinal Instruments

SS

TT

BC



- | | |
|--|--|
| 1. PSE-03486 Kilp Lens | 13. PSE-03498 Westcott Type Stitch Scissors |
| 2. PSE-03487 Clemens Lens Holder | 14. PSE-03499 Curved Iris Scissors |
| 3. PSE-03488 Kilp Replacement Silicone Ring For Lens | 15. PSE-03500 Straight Eye Scissors |
| 4. PSE-03489 Landers Vitrectomy Lens Forceps | 16. PSE-03501 Stevens Curved Tenotomy Scissors |
| 5. PSE-03490 Bishop-Harmon Tissue Forceps | 17. PSE-03502 Dieffenbach Serrefine |
| 6. PSE-03491 Castroviejo Fixation Forceps | 18. PSE-03503 Laqua Scleral Depressor |
| 7. PSE-03492 Castroviejo Suturing Forceps | 19. PSE-03504 Kreissig Localizer |
| 8. PSE-03493 Castroviejo Suturing Forceps | 20. PSE-03505 Murdoch Eye Speculum |
| 9. PSE-03494 Braunstein Fixed Caliper | 21. PSE-03506 Bishop-Harmon Irrigation Cannula |
| 10. PSE-03495 Castroviejo Caliper | 22. PSE-03507 Air Injection Cannula |
| 11. PSE-03496 Awh Sutureless Sclerotomy Guide | 23. PSE-03508 Straight Eye Scissors |
| 12. PSE-03497 Westcott Curved Tenotomy Scissors | 24. PSE-03509 Barraquer Needle Holder |

Vitreoretinal Surgery

SET

Vitreoretinal Instruments 20 gauge

SS TT BC



1. PSE-03510 Jameson Muscle Hook
2. PSE-03511 Olk Retinal Pick
3. PSE-03512 Rappazzo Intraocular Foreign Body Forceps
4. PSE-03513 Intraocular Scissors
5. PSE-03514 Gass Retinal Detachment Hook
6. PSE-03515 Viscous Fluid Injection Cannula, 4 mm
7. PSE-03516 Scleral Pilot Tube
8. PSE-03517 Scleral Pilot Tube Trocar
9. PSE-03518 Laseredge MVR Knife
10. PSE-03519 Bipolar Eraser 20GA lemo tapered
11. PSE-03520 Backflush Handpiece, Model Essen
12. PSE-03521 Silicone Insert
13. PSE-03522 Heimann Aspirating Cannula
14. PSE-03523 Backflush Handpiece
15. PSE-03524 Aspirating Cannula
16. PSE-03525 Infusion Cannula, 2.5 mm
17. PSE-03526 Infusion Cannula, 6 mm
18. PSE-03527 Infusion Cannula, 4 mm, Steel Adapter
19. PSE-03528 Infusion Cannula, 5 mm, Steel Adapter
20. PSE-03529 Infusion Cannula, 6 mm, Steel Adapter
21. PSE-03530 20G Backflush/Extrusion Handpiece for active & passive aspiration with blunt tip
22. PSE-03531 20G Backflush/Extrusion Handpiece for active & passive aspiration with soft tip
23. PSE-03532 StableGrip Vitreoretinal Handle
24. PSE-03533 Ptc Forceps Tip low glare titanium
25. PSE-03534 End Gripping Forceps Tip low glare titanium
26. PSE-03535 Thomas Subretinal Forceps Tip low glare titanium
27. PSE-03536 Membrane Forceps Tip low glare titanium
28. PSE-03537 20GA Endgripping Forceps Tip
29. PSE-03538 Laseredge MVR Knife

Vitreoretinal Surgery

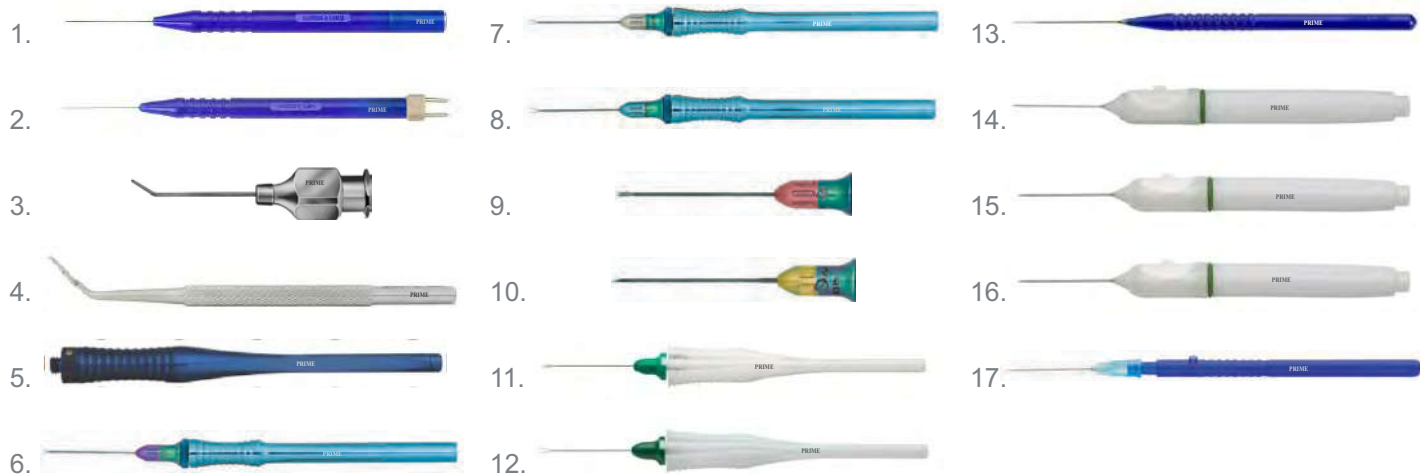
SET

Vitreoretinal Instruments 23 gauge

SS

TT

BC



- | | |
|---|---|
| 1. PSE-03539 Bipolar Eraser 23GA lemo tapered | 11. PSE-03549 23G Endgripping Forceps |
| 2. PSE-03540 Bipolar Eraser 23GA 2pin tapered | 12. PSE-03550 23G Endgripping ILM Forceps |
| 3. PSE-03541 Air Injection Cannula | 13. PSE-03551 23G Membrane Pick 130°, sterile, 8/box |
| 4. PSE-03542 Josephberg Hilton Stabilizing Plate | 14. PSE-03552 23G Backflush/Extrusion Handpiece for active & passive aspiration with blunt tip |
| 5. PSE-03543 StableGrip Vitreoretinal Handle | 15. PSE-03553 23G Backflush/Extrusion Handpiece for active & passive aspiration with soft tip brush |
| 6. PSE-03544 23 Gauge StableGrip Asymmetrical Peeling Forceps | 16. PSE-03554 23G Backflush/Extrusion Handpiece for active & passive aspiration with soft tip |
| 7. PSE-03545 23 Gauge StableGrip ILM Forceps | 17. PSE-03555 23GA Passive Aspiration Handpiece |
| 8. PSE-03546 23 Gauge StableGrip Endgripping Forceps | |
| 9. PSE-03547 23 Gauge StableGrip Curved Scissors | |
| 10. PSE-03548 23 Gauge StableGrip Vertical Scissors | |

Vitreoretinal Surgery

SET	Vitreoretinal Instruments 25 gauge		SS	TT	BC
1.		9.		16.	
2.		10.		17.	
3.		11.		18.	
4.		12.		19.	
5.		13.		20.	
6.		14.		21.	
7.		15.		22.	
8.					

1. PSE-03556 Josephberg Hilton Stabilizing Plate	12. PSE-03567 Bipolar Eraser 25GA 2pin blunt
2. PSE-03557 Laseredge TSV25 MVR Knife	13. PSE-03568 25G Endgripping ILM Forceps
3. PSE-03558 Bipolar Eraser 25GA lemo tapered	14. PSE-03569 25G Endgripping Forceps
4. PSE-03559 Bipolar Eraser 25GA lemo blunt	15. PSE-03570 25G Membrane Pick 130°, sterile, 8/box
5. PSE-03560 Backflush Handpiece, Model Essen	16. PSE-03571 ET8198H StableGrip Vitreoretinal Handle
6. PSE-03561 CannulaTip For Backflush Handpiece	17. PSE-03572 25 Gauge StableGrip Micro Pic Forceps
7. PSE-03562 25GA Passive Aspiration Handpiece	18. PSE-03573 25 Gauge StableGrip Asymmetrical Peeling Forceps
8. PSE-03563 25GA Passive Aspiration Handpiece	19. PSE-03574 25 Gauge StableGrip Endgripping Forceps
9. PSE-03564 25G Backflush/Extrusion Handpiece for active & passive aspiration with blunt tip	20. PSE-03575 25 Gauge StableGrip Micro Forceps
10. PSE-03565 Cannula backflush 25GA	21. PSE-03576 25 Gauge StableGrip Vertical Scissors
11. PSE-03566 Bipolar Eraser 25GA 2pin tapered	22. PSE-03577 25 Gauge StableGrip Curved Scissors

STANDARD OPERATING PROCEDURE (SOP)

Care & Maintenance of Ophthalmic (Eye) Surgical Instruments

1. Purpose

To ensure correct handling, cleaning, sterilization, and safe maintenance of ophthalmic surgical instruments.

2. Scope

Applies to CSSD, OT Nurses, Technicians, QC, and manufacturing staff.

3. Characteristics

Fine-tipped, extremely delicate, high-precision instruments made of SS or titanium.

4. Handling Precautions

Hold from body, not tips- Protect tips- No mixing with large tools

5. Immediate Post-Use

Rinse with sterile water, prevent drying, separate titanium.

6. Pre-Cleaning

Use neutral enzymatic detergent, soft nylon brushes, no saline.

7. Manual Cleaning

Immerse 10 min, brush gently, rinse with distilled water.

8. Ultrasonic Cleaning

Use micro trays, avoid diamond knives, run 3–5 min.

9. Inspection

Check under magnification, tip alignment, scissor test.

10. Packaging

Use micro trays, protect each tip, avoid overcrowding.

11. Autoclaving

134°C pre-vacuum preferred; 121°C gravity cycle allowed.

12. Post-Sterilization

Cool naturally, check indicators, store dry.

13. Storage

Use ophthalmic racks, avoid vibration, separate diamond knives.

14. Mistakes to Avoid

No saline, no metal brushes, no rubbing tips, no long cycles.

Our Range of Best Selling Instruments



**PROFFESIONAL
OPHTHALMIC
INSTRUMENTS
RANGE**



SCAN FOR DOWNLOAD

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