

Delivering Excellence.....



CATALOGUE 2025

www.amarinstruments.com

Organization at a glance

About Us

“AMAR INSTRUMENTS” was founded and incorporated by Mr. Bharat K Rathod in 2005, Since we begun our journey, We have focused on manufacturing of ophthalmic products in different innovative ways to achieve high quality, efficiency and precision.

We are strongly committed towards our customer satisfaction by quality and reliability of our products through our state-of-the-art manufacturing, research and development facility.

We are engaged in production, research, design, development and innovation of high quality products with sole aim to cater the needs of ophthalmologists across the globe to perform their art of surgical procedure.

We offers wide range of high quality ophthalmic products to secure best care of patient and smooth surgical experience by the surgeons.

Mission & Vision

To improve and preserve vision globally by providing access to high-quality, affordable and innovative ophthalmic products .

Why Choose us

- State-of-the-art Manufacturing Facility
- 30+ years of Industry Experience
- Qualified team of experts
- Vision oriented team work
- Strict Regulatory compliance
- Technical R&D, Clinical Support



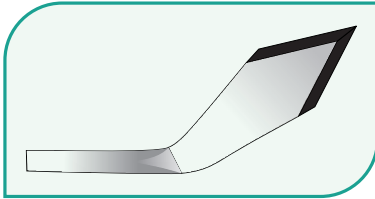
Certification

ISO 13485:2016
CDSCO (IMDR 2017)

Ophthalmic Micro Surgical Knives



Keratome / Slit Knives (Sharp Tip)



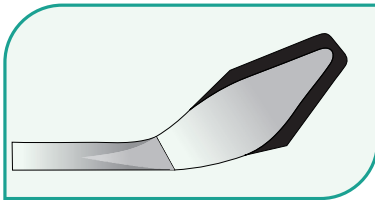
These Knives are designed for making precise width micro incision.

- ★ Straight Available
- ★ Double-Bevel Available



REF	Description	Qty. per Box
911058	Keratome 1.0 mm Angled	10 Nos.
911258	Keratome 1.2 mm Angled	10 Nos.
911458	Keratome 1.4 mm Angled	10 Nos.
911658	Keratome 1.6 mm Angled	10 Nos.
911858	Keratome 1.8 mm Angled	10 Nos.
912058	Keratome 2.0 mm Angled	10 Nos.
912258	Keratome 2.2 mm Angled	10 Nos.
912458	Keratome 2.4 mm Angled	10 Nos.
912558	Keratome 2.5 mm Angled	10 Nos.
912658	Keratome 2.6/2.65 mm Angled	10 Nos.
912758	Keratome 2.75 mm Angled	10 Nos.
912858	Keratome 2.8/2.85 mm Angled	10 Nos.
913058	Keratome 3.0 mm Angled	10 Nos.
913258	Keratome 3.2 mm Angled	10 Nos.
913558	Keratome 3.5 mm Angled	10 Nos.

Keratome / Slit Knives (Enlarger - Blunt Tip)



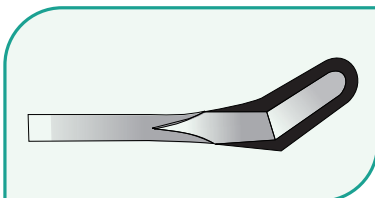
These Knives are designed for width enlargement of micro incision as per required width for the IOL.

- ★ Straight Available
- ★ Double-Bevel Available



REF	Description	Qty. per Box
924051	Enlarger 4.0 mm Angled	10 Nos.
915051	Enlarger 5.0 mm Angled	10 Nos.
925151	Enlarger 5.1 mm Angled	10 Nos.
925251	Enlarger 5.2 mm Angled	10 Nos.
925551	Enlarger 5.5 mm Angled	10 Nos.

Crescent / Tunnel Knives



These Knives are designed for making scleral tunnel pocket or groove.

- ★ Straight Available

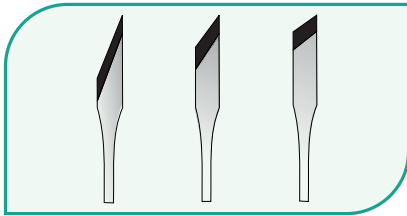


REF	Description	Qty. per Box
932051	Crescent 2.0 mm Angled	10 Nos.
932251	Crescent 2.2/2.25 mm Angled	10 Nos.
932551	Crescent 2.5 mm Angled	10 Nos.
932651	Crescent 2.6 mm Angled	10 Nos.

Ophthalmic Micro Surgical Knives



Lance Tip / Stab Knives

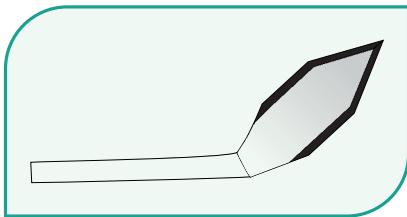


These Knives are designed for making initial limbal or sideport corneal incision.



REF	Description	Qty. per Box
941501	Lance Tip 15 Degree Straight	10 Nos.
942201	Lance Tip 22.5 Degree Straight	10 Nos.
943001	Lance Tip 30 Degree Straight	10 Nos.
944501	Lance Tip 45 Degree Straight	10 Nos.

Clear Corneal Knives



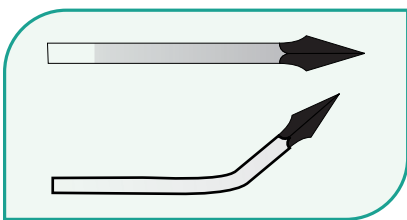
★ Straight Available
★ Double-Bevel Available

These Knives are designed with unique parallel sharp sides for visual reference when changing planes during an micro incision.



REF	Description	Qty. per Box
952058	Clear Corneal 2.0 mm Angled	10 Nos.
952258	Clear Corneal 2.2 mm Angled	10 Nos.
952458	Clear Corneal 2.4 mm Angled	10 Nos.
952658	Clear Corneal 2.6/65 mm Angled	10 Nos.
952758	Clear Corneal 2.75 mm Angled	10 Nos.
952858	Clear Corneal 2.8 mm Angled	10 Nos.
953058	Clear Corneal 3.0 mm Angled	10 Nos.
953258	Clear Corneal 3.2 mm Angled	10 Nos.

MVR / Sideport Knives



These Knives are designed for making sideport incision in cataract procedure or water tight self sealing micro incision in VR procedure.



REF	Description	Qty. per Box
961908	MVR 19 Gauge Straight	10 Nos.
961958	MVR 19 Gauge Angled	10 Nos.
962008	MVR 20 Gauge Straight	10 Nos.
962058	MVR 20 Gauge Angled	10 Nos.
962058-10	Sideport 1.0 mm Angled	10 Nos.
962058-12	Sideport 1.2 mm Angled	10 Nos.
962108	MVR 21 Gauge Straight	10 Nos.
962158	MVR 21 Gauge Angled	10 Nos.
962208	MVR 22 Gauge Straight	10 Nos.
962258	MVR 22 Gauge Angled	10 Nos.
962308	MVR 23 Gauge Straight	10 Nos.
962358	MVR 23 Gauge Angled	10 Nos.
962408	MVR 24 Gauge Straight	10 Nos.
962458	MVR 24 Gauge Angled	10 Nos.
962508	MVR 25 Gauge Straight	10 Nos.
962558	MVR 25 Gauge Angled	10 Nos.

Ophthalmic Micro Surgical Knives



Restricted / Controlled Depth Knives

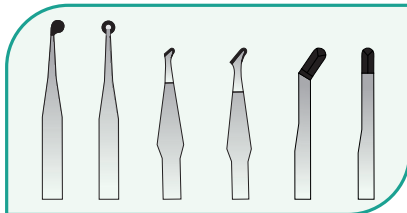
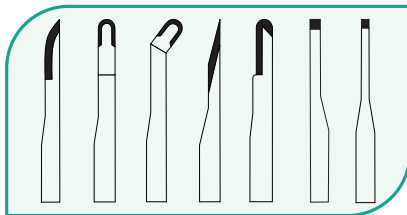


These Knives are designed to create groove and limbal relaxing incisions.



REF	Description	Qty. per Box
933001	Restricted Depth 300 Micron	10 Nos.
933501	Restricted Depth 350 Micron	10 Nos.
934001	Restricted Depth 400 Micron	10 Nos.
934501	Restricted Depth 450 Micron	10 Nos.
935001	Restricted Depth 500 Micron	10 Nos.
935501	Restricted Depth 550 Micron	10 Nos.
936001	Restricted Depth 600 Micron	10 Nos.

Miniature Blades (General Ophthalmology)



These Knives are designed to create miniature and groove incisions.

REF	Description	Qty. per Box
405700	Scleral Wide Tip Straight - 5700	10 Nos.
405710	Scleral Narrow Tip Straight - 5710	10 Nos.
406100	Chisel Narrow Tip Straight - 6100	10 Nos.
406200	Chisel Wide Tip Straight - 6200	10 Nos.
406400	Round Tip Straight - 6400	10 Nos.
406500	Lance Tip 15 Degree Straight - 6500	10 Nos.
406600	Lamellar Tip Straight - 6600	10 Nos.
406610	Lamellar Tip Angled - 6610	10 Nos.
406700	Curved Tip Straight - 6700	10 Nos.
406900	Sharp All Around Straight - 6900	10 Nos.
406910	Sharp All Around Angled - 6910	10 Nos.
451508	Spoon 1.5 mm Straight	10 Nos.
451558	Spoon 1.5 mm Angled	10 Nos.
453008	Spoon 3.0 mm Straight	10 Nos.
453058	Spoon 3.0 mm Angled	10 Nos.

Manufactured in state of art manufacturing plant with utmost care, utilizing high grade SS wire/strip to comply with highest standard of quality and safety.

Key Features

Extremely durable sharpness.
Blade Tips are grinded (sharpened) on an **Automated CNC** machine, Finished by electro-chemical etching process.
Smooth uniform penetration, lower penetration force.

Polycarbonate Handles & Clear Case

Our Ophthalmic Micro Surgical Knives are featured with polycarbonate handles and clear case provides better stability during surgery to the surgeon and provides better safety while handling to the assistant Staff.

Accurate and Consistent.
Matt finished tips for enhanced visibility.
EO Sterilized.
CDSCO Approved.

Delivering Excellence.....

Ophthalmic Micro Surgical Knives



Safety / Guarded Knives

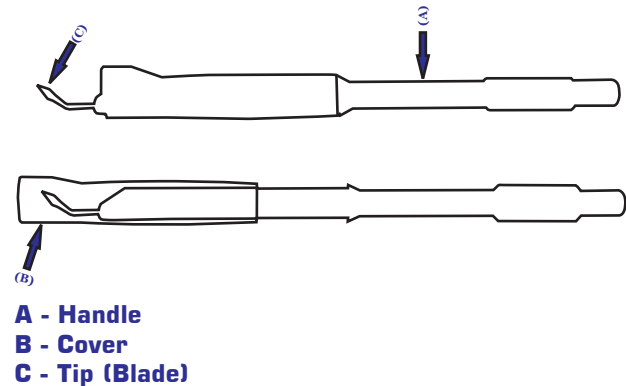


ALL OUR KNIFE MODELS ARE AVAILABLE IN SAFETY/GUARDED KNIVES.

Key Features

- Specially ergonomic designed handle.
- With a retractable safety cap.
- Simple slide mechanism.
- Easy Blade Visibility.
- Protects the blade tip.
- Minimize the risk of accident.
- Enhanced Surgical Experience.

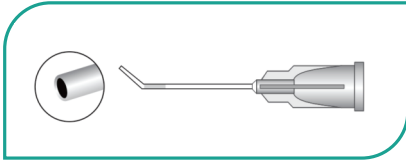
illustration of Safety / Guarded Knives





Ophthalmic Cannulas

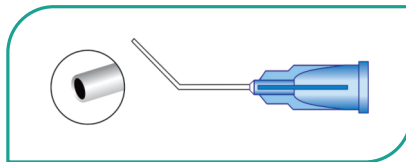
Anterior Chamber Cannula



These cannulas are designed to maintain/form anterior chamber and irrigating cornea in an ophthalmic surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/AC19	Anterior Chamber Cannula 19G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC20	Anterior Chamber Cannula 20G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC21	Anterior Chamber Cannula 21G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC23	Anterior Chamber Cannula 23G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC25	Anterior Chamber Cannula 25G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC26	Anterior Chamber Cannula 26G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC27	Anterior Chamber Cannula 27G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC28	Anterior Chamber Cannula 28G (Rycroft)	22x6 mm	20 Nos.
AI/OC/AC30	Anterior Chamber Cannula 30G (Rycroft)	22x6 mm	20 Nos.

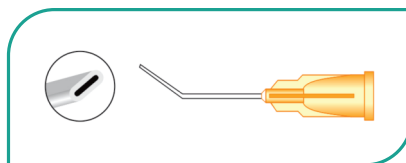
Viscoelastic Cannula



These cannulas are designed to inject/remove of fluids & viscoelastic substances in an ophthalmic surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/VE23	Viscoelastic Cannula 23G	22x8 mm	20 Nos.
AI/OC/VE25	Viscoelastic Cannula 25G	22x8 mm	20 Nos.
AI/OC/VE27	Viscoelastic Cannula 27G	22x8 mm	20 Nos.

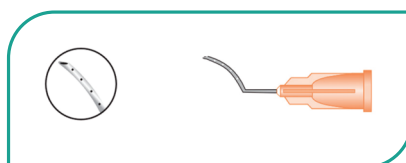
Hydrodissection Cannula



These cannulas are designed to separate layers of the nucleus and cortex in an ophthalmic surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/HD23	Nucleus Hydrodissection 23G	22x8 mm	20 Nos.
AI/OC/HD25	Nucleus Hydrodissection 25G	22x8 mm	20 Nos.
AI/OC/HDJ25	Nucleus Hydrodissection 25G J-Shaped	22x8 mm	20 Nos.
AI/OC/HD27	Nucleus Hydrodissection 27G	22x8 mm	20 Nos.

Lasik Irrigating Cannula

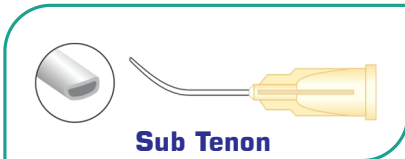


These cannulas are designed for Refractive surgery and Lasik surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/LIO25	Lasik Irrigating 6 Ports 25G - Open	22x7 mm	20 Nos.
AI/OC/LIC25	Lasik Irrigating 6 Ports 25G - Closed	22x7 mm	20 Nos.

Ophthalmic Cannulas

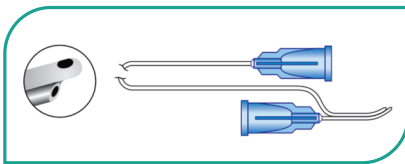
Anesthesia Cannula



REF	Description with Gauge	Specification	Qty. per Box
AI/OC/RB19	Retrobulbar Atkinson Cannula 19G	38 mm	20 Nos.
AI/OC/PB19	Peribulbar Atkinson Cannula 19G	25 mm	20 Nos.
AI/OC/RB21	Retrobulbar Atkinson Cannula 21G	38 mm	20 Nos.
AI/OC/PB21	Peribulbar Atkinson Cannula 21G	25 mm	20 Nos.
AI/OC/RB23	Retrobulbar Atkinson Cannula 23G	38 mm	20 Nos.
AI/OC/PB23	Peribulbar Atkinson Cannula 23G	25 mm	20 Nos.
AI/OC/RB25	Retrobulbar Atkinson Cannula 25G	38 mm	20 Nos.
AI/OC/PB25	Peribulbar Atkinson Cannula 25G	25 mm	20 Nos.
AI/OC/RB27	Retrobulbar Atkinson Cannula 27G	38 mm	20 Nos.
AI/OC/PB27	Peribulbar Atkinson Cannula 27G	25 mm	20 Nos.
AI/OC/ST19	Sub Tenon Cannula 19G	25 mm	20 Nos.
AI/OC/ST20	Sub Tenon Cannula 20G	25 mm	20 Nos.

These cannulas are designed for Injecting Local Anesthesia in an ophthalmic Surgery.

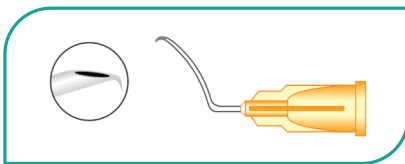
I/A Simcoe Cannula



REF	Description with Gauge	Qty. per Box
AI/OC/SI21	I/A Simcoe Cannula 21G	10 Nos.
AI/OC/SI22	I/A Simcoe Cannula 22G	10 Nos.
AI/OC/SI23	I/A Simcoe Cannula 23G	10 Nos.

These cannulas are designed to maintain/form anterior chamber and irrigating cornea, Also used to inject/remove fluids & viscoelastic substance in an ophthalmic surgery,

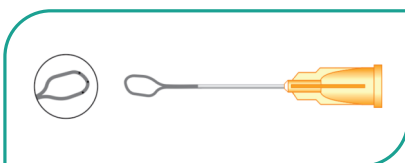
Cystotome Cannula



These cannulas are designed to perform capsulorhexis, endocapsular and capsulotomy technique in an ophthalmic surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/CY25	Cystotome Formed 25G	16 mm	20 Nos.
AI/OC/CY26	Cystotome Formed 26G	16 mm	20 Nos.
AI/OC/CY27	Cystotome Formed 27G	16 mm	20 Nos.
AI/OC/CY30	Cystotome Formed 30G	16 mm	20 Nos.

Nucleus Removal Cannula

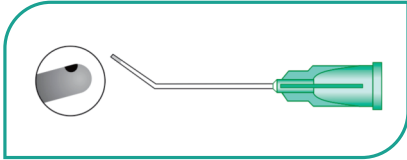


These cannulas are designed to irrigate and lift out the lens nucleus in an ophthalmic surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/NR23	Irrigating Vectis 23G	22 mm	20 Nos.
AI/OC/NR25	Irrigating Vectis 25G	22 mm	20 Nos.
AI/OC/NR27	Irrigating Vectis 27G	22 mm	20 Nos.

Ophthalmic Cannulas

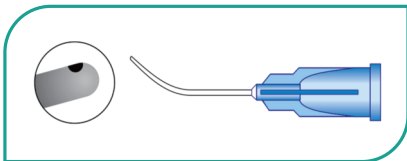
Capsule Polisher Cannula



These cannulas are designed to remove excess substances, fluids and Etched tips for smooth polishing in capsular bag.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/CP21	Capsule Polisher (Etched Tip) 21G	22x7mm	20 Nos.
AI/OC/CP23	Capsule Polisher (Etched Tip) 23G	22x7mm	20 Nos.
AI/OC/CP25	Capsule Polisher (Etched Tip) 25G	25x7mm	20 Nos.
AI/OC/CP27	Capsule Polisher (Etched Tip) 27G	25x7mm	20 Nos.

Cortex Extractor Cannula



These cannulas are designed to aspirate cortex from the anterior chamber in an ophthalmic surgery.

REF	Description with Gauge	Specification	Qty. per Box
AI/OC/CE21	Cortex Extractor Simcoe 21G	22 mm	20 Nos.
AI/OC/CE23	Cortex Extractor Simcoe 23G	22 mm	20 Nos.
AI/OC/CE25	Cortex Extractor Simcoe 25G	22 mm	20 Nos.
AI/OC/CE26	Cortex Extractor Simcoe 26G	22 mm	20 Nos.

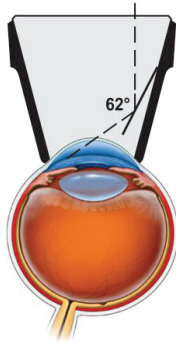
Bimanual I/A Handpiece (Titanium)



REF	Description with Gauge	Port Size	Qty. per Pack
AI/OC/BMI21	Bimanual Irrigation Handpiece 21G	0.50 mm	1 Nos.
AI/OC/BMI22	Bimanual Irrigation Handpiece 22G	0.45 mm	1 Nos.
AI/OC/BMI23	Bimanual Irrigation Handpiece 23G	0.40 mm	1 Nos.
AI/OC/BMA21	Bimanual Aspiration Handpiece 21G	0.40 mm	1 Nos.
AI/OC/BMA22	Bimanual Aspiration Handpiece 22G	0.35 mm	1 Nos.
AI/OC/BMA23	Bimanual Aspiration Handpiece 23G	0.30 mm	1 Nos.

These reusable cannulas are designed for irrigation and aspiration of anterior chamber in an ophthalmic surgery.

Diagnostic Lenses



Single Mirror Gonioscopes

Used to view the anterior chamber angle and central retina.

Tiny size, very convenient in handling.

Mirror angled at 62°.

While rotating 360°, it makes clear view of anterior chamber angle.

Very useful in diagnostics.

Made in glass, Contact medium required.

REF	Description	Mirror Angle	Qty. per Box
AI/DL/01	Single Mirror Gonioscopes	62°	1 Nos.

Two Mirror Gonioscopes

Used to view the anterior chamber angle and central retina.

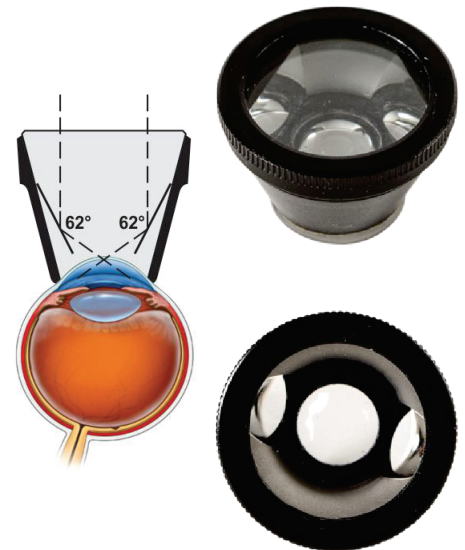
Convenient in handling.

Two Opposite Mirror angled at 62°.

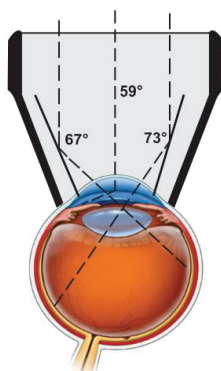
While rotating only 90°, it makes clear view of anterior chamber angle.

Very useful in diagnostics.

Made in glass, Contact medium required.



REF	Description	Mirror Angle	Qty. per Box
AI/DL/02	Two Mirror Gonioscopes	62°/62°	1 Nos.



Three Mirror Gonioscopes

Used to view the anterior chamber angle and peripheral retina.

Three Mirrors angled at 59°, 66°, 73° with 120° intervals.

Very useful in diagnostics.

Made in glass, Contact medium required.

REF	Description	Mirror Angle	Qty. per Box
AI/DL/03	Three Mirror Gonioscopes	59°/66°/73°	1 Nos.



Diagnostic Lenses

Four Mirror Goniolens

Used for static and dynamic gonioscopy.
 Four Mirrors angled at 62°,
 Small contact surface of 9 mm diameter.
 Unique detachable handle.
 Very useful in diagnostics. Made in glass.
 Coupling Fluid not required. No Contact medium required.



REF	Description	Mirror Angle	Qty. per Box
AI/DL/04	Four Mirror Goniolens	62°	1 Nos.

20D Aspheric Lens

Used for general examination of the fundus.
 Provides high resolution image of the retina.
 Field of view 50°.
 Working distance of 50mm, very easy for the user.
 Aspheric optics, Made in glass.



REF	Description	Field of View	Qty. per Box
AI/DL/20	20D Aspheric Lens	50°	1 Nos.

78D Aspheric Lens

Used with slit lamp for general examination of the fundus.
 Provides extended working distance from the cornea.
 Ideal combination magnification and field of view.
 Aspheric optics, Made in glass.



REF	Description	Field of View	Qty. per Box
AI/DL/78	78D Aspheric Lens	84°	1 Nos.

90D Aspheric Lens

Used with slit lamp for general examination of the fundus
 Also used for small Pupil Examination.
 Has most popular power for non-contact fundus examination.
 Ideal for posterior pole scanning..
 High magnification with increased illuminated field area
 Aspheric optics, Made in glass.



REF	Description	Field of View	Qty. per Box
AI/DL/90	90D Aspheric Lens	94°	1 Nos.

Disposable Drapes & Sheets



Eye Drapes

Medical grade SMS 35 GSM non-woven material.
Anti-static, Water Repellent, EO Sterilized
Very low in lint, Polyurethane adhesive film

With and without drain pouch.

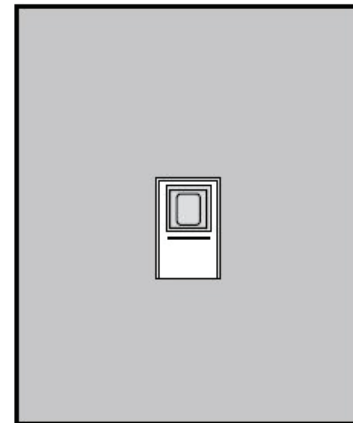
Bio-degradable and extremely hygienic.

Highly effective in protecting eyes.

Customization Available based on Requirement.



REF	Drape Size	Qty. per Pack
AI/DED/1416	14 x 16 cm	1 Nos.
AI/DED/2020	20 x 20 cm	1 Nos.
AI/DED/2525	25 x 25 cm	1 Nos.
AI/DED/2030	20 x 30 cm	1 Nos.
AI/DED/4040	40 x 40 cm	1 Nos.
AI/DED/4050	40 x 50 cm	1 Nos.
AI/DED/5050	50 x 50 cm	1 Nos.
AI/DED/6040	60 x 40 cm	1 Nos.
AI/DED/7070	70 x 70 cm	1 Nos.
AI/DED/7080	70 x 80 cm	1 Nos.
AI/DED/8080	80 x 80 cm	1 Nos.
AI/DED/1010	100 x 100 cm	1 Nos.
AI/DED/1012	100 x 120 cm	1 Nos.
AI/DED/1212	120 x 120 cm	1 Nos.



Trolley Sheets

Medical grade SMS non-woven / Poly material.

Anti-static, Water Repellent, EO Sterilized.

Bio-degradable and extremely hygienic.

Highly effective in protecting Instruments.

Customization Available based on Requirement.

REF	Sheet Size	Qty. per Pack
AI/TS/5075	50 x 75 cm	1 Nos.
AI/TS/1075	100 x 75 cm	1 Nos.
AI/TS/1010	100 x 100 cm	1 Nos.
AI/TS/1012	100 x 120 cm	1 Nos.
AI/TS/1515	150 x 150 cm	1 Nos.

Disposable Gowns



Surgeon's Gown

Medical grade SMS 43 GSM non-woven material.
Anti-static, Water Repellent, EO Sterilized.
Very low in lint, **High tear strength.**
Bio-degradable and extremely hygienic.
Soft Fabric, Smooth texture.



REF	Description	Qty. per Pack
AI/SG/XL	Unisex Surgeon's Gown - XL	1 Nos.



Patient's Gown

Medical grade SMS 35/25 GSM non-woven material.
Anti-static, Water Repellent, EO Sterilized.
Bio-degradable and extremely hygienic.
Soft Fabric, Smooth texture.
Skin Friendly, with cap and foot cover.

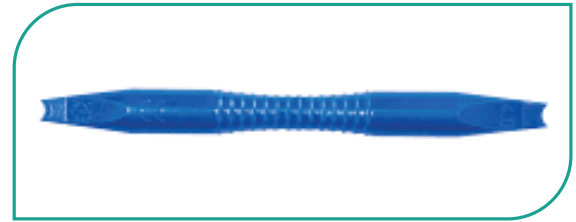
REF	Description	Qty. per Pack
AI/PG/XL	Unisex Patient's Gown - XL	1 Nos.

Miscellaneous

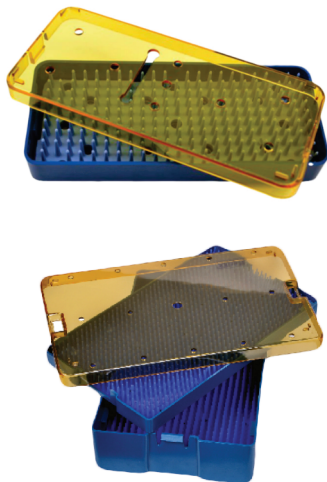


Disposable Scleral Marker

This Device is designed to mark the point for any pars plana incision or injection point.
EO Sterilized.



REF	Description	Qty. per Pack
AI/SM/3540	Scleral Marker 3.5/4.0 mm	1 Nos.



Plastic Sterilization Tray

Made from special thermo resistant polymer.
Convenient, Light Weight and attractive.

With Silicon mat and holders to hold Instruments.
Suitable for all EO, Steam, Chemical, dry heat.

REF	Specification	Qty. per Pack
AI/ST/6025	Single Tier 6.0 x 2.5 x 0.75 Inch	1 Nos.
AI/ST/7540	Single Tier 7.5 x 4.0 x 0.75 Inch	1 Nos.
AI/ST/1060	Single Tier 10.0 x 6.0 x 0.75 Inch	1 Nos.
AI/ST/1062	Double Tier 10.0 x 6.0 x 2.25 Inch	1 Nos.

PVA Sponge Spear

Special PVA Material, Extremely Hydrophilic.
Highly absorbent, Lint and fiber free, Biocompatible.
Soft for patient use, Durable and long lasting.
Fine pore size.



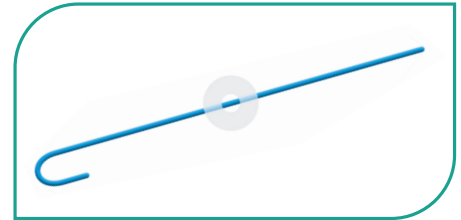
REF	Description	Qty. per Box
AI/PVA/05	PVA Spear Sponge - Pack of 5	50 Nos.

Miscellaneous

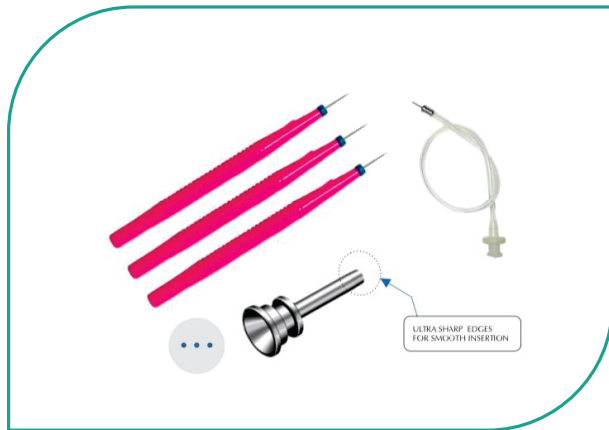


Iris Retractors - Flexible

An EO Sterilized Iris Retractors are intended to make temporary retraction (Pupil Enlargement) of the iris where dilation can't be achieved pharmacologically.



REF	Description	Qty. per Box
AI/IR/05	Iris Retractors - Flexible	5 Nos.



Trocar Set (For MIVS)

An EO Sterilized Trocar Set intended to perform micro incision vitreoretinal surgery, Sharp tips allows self sealing wound construction.

Each Set Contains:

3 Nos. of Trocar Knives with pre loaded 23G port cannula with self sealing scleral plugs.

1 Nos. Irrigating line 23G

3 Nos. Scleral Plugs 23G

REF	Description	Qty. per Box
AI/TS/23	Trocar Set 23G	1 Set.

Disposable Eye Shield

This Device is designed to Protect the delicate healing eye from accidental rubbing, pressure, dust, and potential infections, especially during sleep, and helps minimize exposure to irritants.



REF	Description	Qty. per Box
AI/ES/01	Universal Eye Shield - Clear	50 Nos.

Delivering Excellence.....



AMAR INSTRUMENTS

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Location



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