

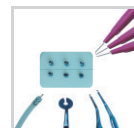
OVATION[®]

Pioneer in Ophthalmic Products

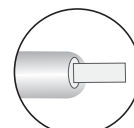


**VITREORETINAL
INSTRUMENTS**

23G 25G



**23G TROCAR
SYSTEM**



**BACK FLUSH
INSTRUMENTS**

CATALOG

VITREORETINAL INSTRUMENTS



OVATION INTERNATIONAL
AN ISO 9001 & ISO 3485 CERTIFIED COMPANY

www.ovationint.com
E-mail : info@ovationint.com

OVATION is a leading company engaged in Manufacturing, Export & Imports of Ophthalmic Surgical Products. Ovation started his business in Year 1996 With A Vision to produce Internationally accepted Quality Ophthalmic Surgical Products with ability to meet ever changing demands of Ophthalmologists due to advancement in Surgical Techniques.

In the Year 2001 Ovation International Certified as ISO 9001 And now We are also ISO :13485 : 2010 Certified Company.

We are Working according to European Medical Device Standards 93/42/EEC And Receive CE Certification In the Year 2006 For Our Product Range of Disposable Ophthalmic Cannula's, Knives, Vitreoretinal, Cataract, Corneal & other Instruments.

Ovation is professionally managed company large enough to meet small and large requirements. In fact, the customized, individual and varied requirements are a source of pleasure for our dedicated workers.



OVATION INTERNATIONAL
AN ISO 9001:2008 CERTIFIED COMPANY



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E-mail : info@ovationint.com



DET NORSKE VERITAS

EC CERTIFICATE - FULL QUALITY ASSURANCE SYSTEM

Certificate No. 99889-2011-CE-IND-NA

This Certificate consists of 3 pages

This is to certify that the Quality Management System of

Ovation International

1583 SINGHI JIKA RASTA, SMS HIGHWAY, 302 004, JAIPUR, India

for design, production and final product inspection/testing of

Sterile Ophthalmic Devices

has been assessed with respect to

the conformity assessment procedure described in Article 11.3.a and Annex II excluding section 4 (Module H) of Council Directive 93/42/EEC on Medical Devices, as amended, and found to comply

Further details are given overleaf

Place and date:

Høvik, 19 August 2011

For DET NORSKE VERITAS CERTIFICATION AS
NORWAY

Aud Løken Eiklid
Certification Manager



Notified Body No.:
0434

This Certificate is valid until:

28 June 2016

Jenny Helen Nytnun
Technical Reviewer

This Certificate has been digitally signed. See www.dnv.com/digitalsignatures for more info

Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design or construction may render this certificate invalid.

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 300,000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



South Asia

CERTIFICATE

The Certification Body
 of TÜV SÜD South Asia Private Limited

certifies that

OVATION INTERNATIONAL

B-24, (B-1), Prabhu Marg,
 Tilak Nagar, Jaipur,
 Rajasthan - 302 004, INDIA

has established
 and applies a Quality Management System for

**Manufacturing & Marketing of Ophthalmic and other Devices
 like Microsurgery instruments, Knives, Cannula,
 Intraocular Lenses & Equipments**

An audit was performed, Report No. 20050010
 Proof has been furnished that the requirements according to
ISO 9001 : 2008

are fulfilled. The certificate is **Valid until 2014-04-04**

Subject to successful completion of the **Annual Audit before 2012-02-18**

The present status of this Certificate can be obtained on www.tuv-sud.in

Further clarifications regarding the scope of this certificate and the applicability of
 ISO 9001:2008 requirements may be obtained by consulting the certification body

Certificate Registration No. **99 100 00049**

Mumbai

Effective Date: 2011-04-30



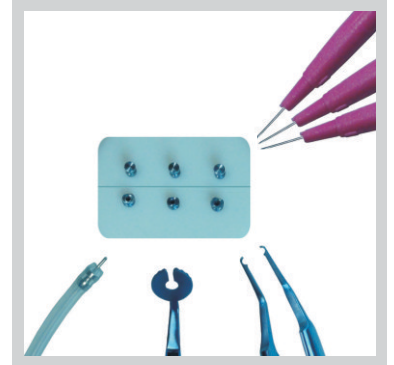
Certification Body
 of TÜV SÜD South Asia Private Limited
 Member of TÜV SÜD Group



TROCAR SYSTEM 23G

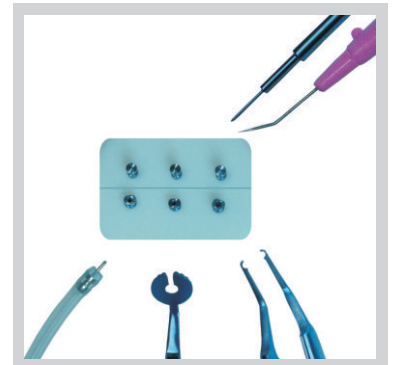
23G TROCAR SYSTEM ONE STEP

OC 301	TROCAR CANNULA (3 PCS.) on Teflon Block
OI - 4010	SCERAL PLUG (3 PCS.)
OVR8001	TROCAR BLADES (3PCS.)
OC 265	INFUSION LINE
OI-1001	CANNULA HOLDING FORCEPS TITANIUM
OI-3255	FIXATION PLATE TITANIUM



23G TROCAR SYSTEM TWO STEP

OC 301	TROCAR CANNULA (3 PCS.) on Teflon Block
OI-4010	SCERAL PLUG (3 PCS.)
OC 265	INFUSION LINE
OI-1001	CANNULA HOLDING FORCEPS TITANIUM
OI-3255	FIXATION PLATE TITANIUM
CAT#6565	MVR KNIFE ANG. 23G
OI-3256	CANNULA INSERTER TITANIUM



VITREORETINAL INSTRUMENTS 23 G

SQUEEZE HANDLE STAINLESS STEEL/TITANIUM

FORCEPS



STRAIGHT TIPS

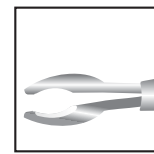
BLUNT
OI-2201-23
OI-2201T-23

NEW



"ILM" NAIL END GRIPING
FOR MEMBRANE GRASPING
OI-2213-23
OI-2213T-23

NEW



TANO GRIP TIPS

OI-2224-23
OI-2224T-23



SERRATED TIPS

STRAIGHT
OI-2202-23
OI-2202T-23



PICK FORCEPS

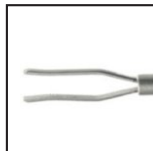
OI-2218-23
OI-2218T-23



ENDGRIP TIPS

OI-2204-23
OI-2204T-23

NEW



FOREIGN BODY AVCI

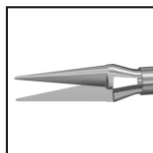
OI-2223-23

SCISSORS



CURVED SCISSOR

OI-2253-23
OI-2253T-23



STRAIGHT SCISSOR

BLUNT-BLUNT
OI-2257-23
OI-2257T-23

NOTE: ("T" Against Model No. Denotes Titanium Material)

VITREORETINAL INSTRUMENTS 20 G

SQUEEZE HANDLE STAINLESS STEEL/TITANIUM

FORCEPS



STRAIGHT TIPS
BLUNT
OI-2201
OI-2201T



MEMBRANE PEELER
ANGLED 45°
OI-2208



PICK FORCEPS
OI-2218
OI-2218T



STRAIGHT TIPS
STRAIGHT
OI-2202
OI-2202T



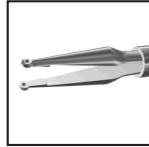
MEMBRANE PEELER
ANGLED 90°
OI-2209



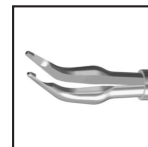
1X2 TEETH
GRIPPING FORCEPS
OI-2221



GRIP TIPS WITH SERRATED
STRAIGHT
OI-2203



ANNULAR TIPS
OI-2210



SUBRETINAL THOMAS TYPE
ANGLED
OI-2222



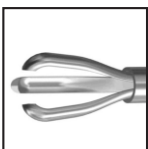
ENDGRIP TIPS
OI-2204
OI-2204T



VERTICAL TIPS
SUBRETINAL
OI-2211



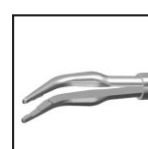
TANGO GRIP TIPS
OI-2224



FOREIGN BODY
FORCEPS
OI-2207
OI-2207T



"ILM" NAIL END GRIPING
FOR MEMBRANE GRASPING
OI-2213
OI-2213T

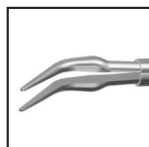


SUBRETINAL FORCEPS
OI-2225

NEW

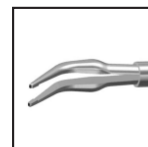


FOREIGN BODY AVCI
OI-2223



D'ZWAN TYPE
OI-2217
OI-2217T

NEW



ENDGRIP CURVED
OI-2226

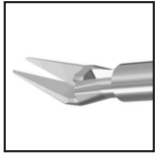
NOTE: ("T" Against Model No. Denotes Titanium Material)

DISCONTINUE INSTRUMENT

Cat # OI-2205, OI-2212, OI-2214
OI-2215, OI-2216, OI-2219

VITREORETINAL INSTRUMENTS 20 G

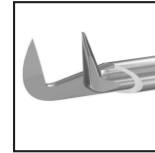
SQUEEZE HANDLE STAINLESS STEEL/TITANIUM
SCISSORS



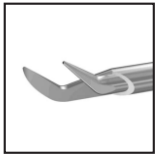
HORIZONTAL SCISSORS
ANGLED 45°
OI-2251
OI-2251T



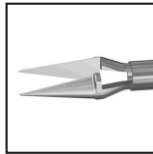
FULL CURVED SCISSOR
OI-2253
OI-2253T



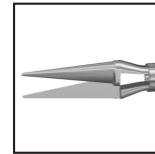
VERTICAL SCISSOR
ANGLED 90°
OI-2254
OI-2254T



VERTICAL SCISSOR
ANGLED 45°
OI-2255
OI-2255T



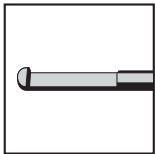
STRAIGHT SCISSOR
SHARP-SHARP
OI-2256
OI-2256T



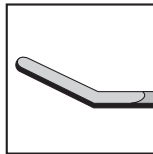
STRAIGHT SCISSOR
BLUNT-BLUNT
OI-2257
OI-2257T

MEMBRANE PEELER

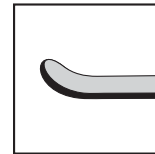
STAINLESS STEEL / TITANIUM



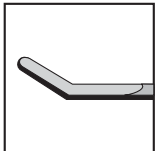
MEMBRANAE PEELER
OI-2281
OI-2281T



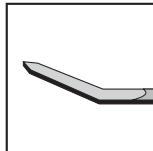
MEMBRANAE SPATULA
HOOKED
OI-2282
OI-2282T



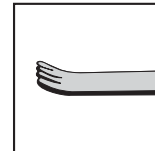
MEMBRANAE SPATULA
CURVED
OI-2283
OI-2283T



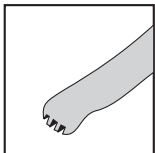
MEMBRANAE SPATULA
HOOKED SHORT LENGHT
OI-2284
OI-2284T



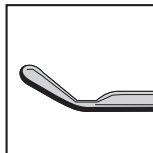
MEMBRANAE SPATULA
HOOKED WITH POINTED TIP
OI-2285
OI-2285T



MEMBRANAE SCRATCHER
OI-2286
OI-2286T



MEMBRANAE SCRATCHER
CLAW TYPE
OI-2287
OI-2287T



MEMBRANAE SPATULA
KNOB
OI-2288
OI-2288T



MEMBRANAE PICK
20G ANG. 90°
OI-2289
OI-2289T



MEMBRANAE PICK
20G ANG. 120°
OI-2290
OI-2290T



MEMBRANAE PICK
23G ANG. 90°
OI-2291
OI-2291T

NOTE: ("T" Against Model No. Denotes Titanium Material)

VITREORETINAL CANNULA

FOR POSTERIOR SEGMENT (RETINAL) SURGICAL PROCEDURES

OC 136 HIGH VICOSTITY INJECTOR (PEYMAN) 19G X 9MM
SPECIALLY DESIGN TO INJECT OR ASPIRATE OF SILICON OIL
IN THE REPAIR OF RETINAL DETACHMENT

OC 136-19G OC 136-20G OC 136-21G OC 136-22G
OC 136-23G OC 136-25G



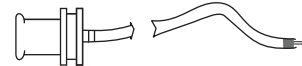
OC 137 INFUSION CANNULA
20G X 2.5 / 4 / 6MM
ULTRA THIN WALL CANNULA
BEVELED 45° TIP, 25CM WITH SILICON FLEXIBLE TUBING

OC 137-20G



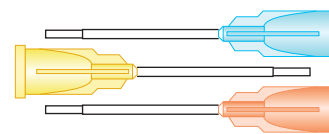
OC 265 INFUSION LINE MIVS
23G X 2.5 / 4 / 6MM
FOR 23G/25G VITRECTOMY

OC 265-23G OC 265-25G



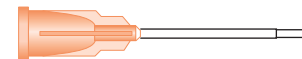
OC 138 SILICONE TIP CANNULA
20G SILICONE TIP EXTENDS FROM END
ALSO AVAILABLE IN 6MM EXTENDED SILICONE TIP

OC 138-20G OC 138-23G OC 138-25G



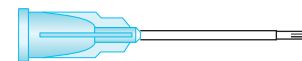
OC 252 SILICONE CANNULA
Diamond Dusted
20G X 30MM SILICONE TIP EXTENDS FROM END

OC 252-20G OC 252-23G OC 252-25G



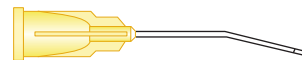
OC 139 SILICONE BRUSH CANNULA
HAVE SLITS FOR ATRAUMATIC
BRUSHING OF RETINA

OC 139-20G OC 139-23G OC 139-25G



OC 207 SILICONE TIP CANNULA CURVED
20G X 30MM SILICONE TIP EXTENDED FROM END

OC 207-20G OC 207-23G



OC 208 SILICONE BRUSH CURVED
HAVE SLITS FOR ATRAUMATIC
BRUSHING OF RETINA

OC 208-20G OC 208-23G

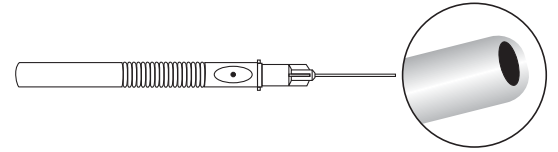


VITREORETINAL CANNULA

FOR POSTERIOR SEGMENT (RETINAL) SURGICAL PROCEDURES

- OC 140 FLUTE CANNULA WITH VACCUME HANDLE 20G x 28mm
WITH FINGER TIP CONTROL PROVIDE AN
EXTN PORT FOR BLOOD OR DEBRIS WHEN
USED WITH INDEPENDENT INFUSION

OC 140-20G OC 140-23G OC 140-25G



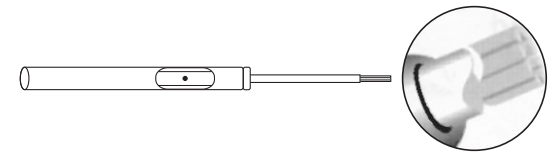
- OC 141 BACK FLUSH FLUTE HANDLE
WITH SILICONE TIP CANNULA

OC 141-20G OC 141-23G OC 141-25G



- OC 251 BACK FLUSH FLUTE HANDLE
WITH SILICONE BRUSH CANNULA

OC 251-20G OC 251-23G OC 251-25G



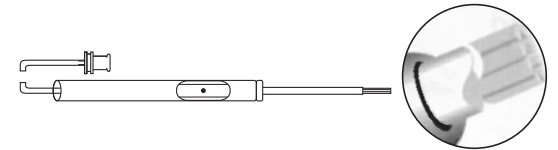
- OC 142 BACK FLUSH FLUTE HANDLE WITH ACTIVE
ASPIRATION WITH SILICONE TIP CANNULA

OC 142-20G OC 142-23G OC 142-25G

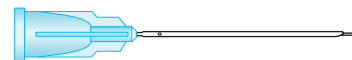


- OC 257 BACK FLUSH FLUTE HANDLE WITH ACTIVE
ASPIRATION WITH SILICONE BRUSH CANNULA

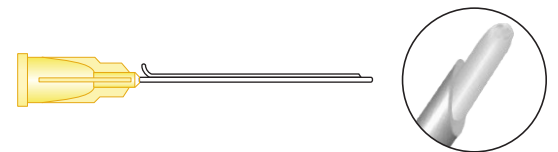
OC 257-20G OC 257-23G OC 257-25G



- OC 176 PFCL I/A CANNULA
(PERFLUOROCARBON CO-AXIAL I/A CANNULA)
25G x 37mm OPEN END IRRIGATION PORT
INSIDE THE 19G ASPIRATION PORT (.4MM)



- OC 177 PFCL I/A CANNULA
(PERFLUOROCARBON I/A CANNULA)
25G x 37mm OPEN END IRRIGATION PORT
WITH 25G ASPIRATION PORT



VITREORETINAL CANNULAE

OC 178 VITREORETINAL TAPERED NEEDLE
20G Tapers to 30G Straight tip
4mm / 5mm Straight

OC 178-20G

OC 179 VITREORETINAL TAPERED NEEDLE
20G Taper to 30G Straight tip
4mm / 5mm Angled 45°

OC 179-20G

OC 201 VITREORETINAL TAPERED NEEDLE
20G Tapers to 30G Curved tip
4mm / 5mm Straight

OC 201-20G

OC 202 VITREORETINAL VISCODISSECTOR
20G Tapers to 30G Straight

OC 202-20G

OC 203 VITREORETINAL MICRO PICK
20G Tapers to 25G, 25mm Long tip
4mm / 5mm, Sharp to edge bent 50°

OC 203-20G

OC 204 VITREORETINAL MICRO PICK
20G Tapers to 25G, 25mm Long tip

OC 204-20G

OC 205 VITREORETINAL DRAINAGE NEEDLE (PACKO)
20G Tapers to 25G, Straight
Tip 4mm / 5mm Angled, Side Port

OC 205-20G

OC 206 VITREORETINAL PACKO CANNULA
FOR PARS PLANA SURGERY

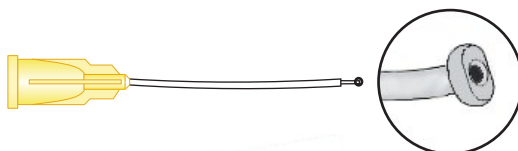
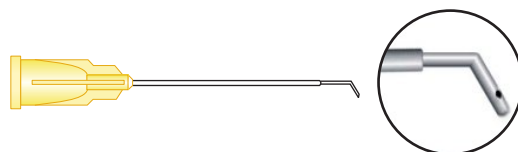
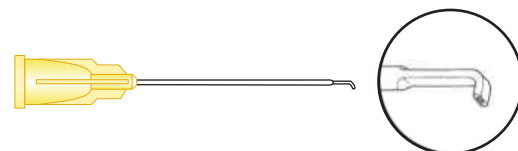
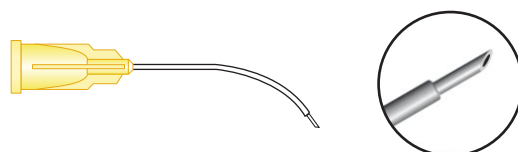
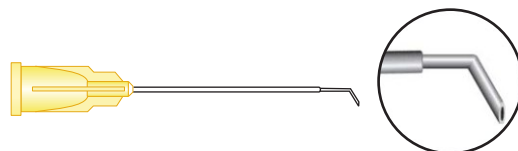
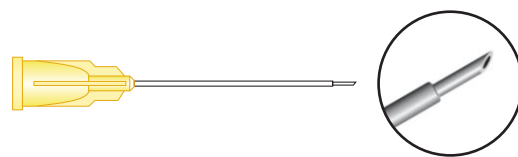
OC 206-20G

OC 209 IRRIGATING LENS SET OF 3 LENS

OC 210 IRRIGATING LENS BI- CONCAVE HAND HELD

OC 246 IRRIGATING LENS PLANO CONCAVE

OC 247 IRRIGATING LENS WIDE ANGLE 90D

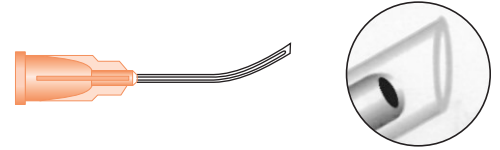


CAPSULE POLISHERS CANNULA

FOR POLISHING AND CLEARING RESIDUAL CORTEX FROM CAPSULAR BAG FOR INSERTION OF INTRAOCULAR LENS. VERY USEFUL IN BIMANUAL TECHNIQUE FLEXIBLE SLEEVE GIVES ATRAUMATIC INSERTION & REMOVAL

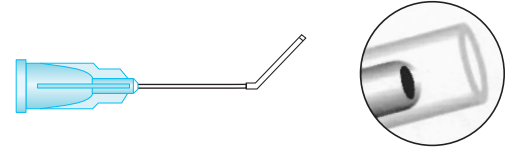
OC 143 FLEXIBLE TIP POLISHER (ENGELS)
25G x 22mm, CURVED 42°

OC 143-25G OC 143-27G



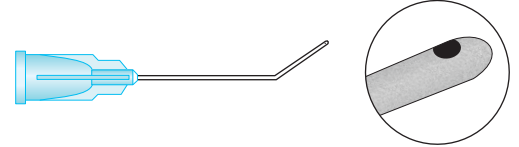
OC 144 FLEXIBLE TIP CANNULA
23G x 22mm SLEEVE 10 mm angled 45°

OC 144-23G OC 144-25G OC 144-27G



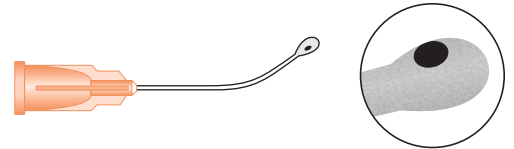
OC 145 CAPSULE POLISHER (KRATZ)
23G x 22mm 0.30mm TOP PORT ANGLED 35°

OC 145-23G OC 145-25G



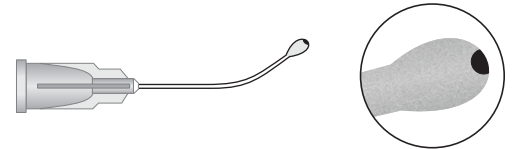
OC 146 OLIVE TIP POLISHER (PEARCE)
25G x 25mm OLIVE SHAPED TIP WITH TOP PORT
ANGLED 30°

OC 146-25G OC 146-27G

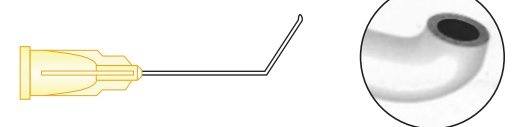


OC 182 BULBOUS TIP POLISHER (JENSON)
27G x 28mm BULBOUS SHAPED TIP WITH END
PORT SAND BLASTED, LIGHT CURVE

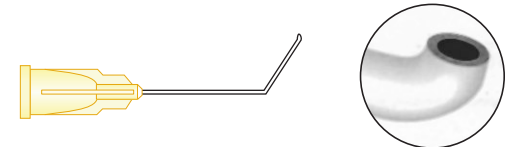
OC 182-27G



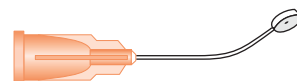
OC 147 ANTERIOR CAPSULE SCRUBBER (SIMCOE)
19G x 19mm
ANGLED 30°



OC 148 POSTERIOR CAPSULE SCRUBBER (SIMCOE)
19G x 19mm unique for posterior capsule
ANGLED 30°



OC 149 CAPSULAR POLISHER (CRAFF) 25G x 22mm
DISK SHAPE TIP WITH
CENTRE IRRIGATION PORT





OPHTHALMIC MICROSURGERY KNIVES

STERILE WITH POLYCARBONATE HANDLES

LANCE TIP BLADES

FOR FIRST SCLERAL INCISION/SIDE PORT



OVR6115 15° 24G
OVR6130 30° 24G
OVR6145 45° 24G

SLIT BLADES

FOR ENTRY INTO ANTERIOR
CHAMBER/PHCO STAB INCISION



KERATOME

FOR EXTERNAL OF SLIT

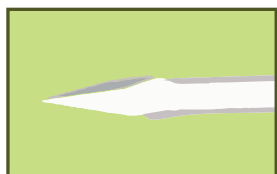


CRESCENT BLADES

FOR MAKING GROOVE OR TUNNEL



MVR BLADE
FOR WATER TIGHT SELF
SEALING INCISION



OVR6560 MVR 20G
OVR6561 MVR 19G
OVR6562 MVR 20G ANGLED
OVR6563 MVR 19G ANGLED
OVR6564 MVR 23G
OVR6565 MVR 23G ANGLED
OVR6566 MVR 25G
OVR6567 MVR 25G ANGLED

ROUND BLADE
FOR TRABECULOTOMY, &
DCR PROCEDURES



OVR6600 2.25MM ANGLED 45°
OVR6615 1.50MM ANGLED 45°
OVR6630 3.00MM ANGLED 45°

HOCKEY BLADE
FOR GLAUCOMA &
RETINAL PROCUDURES



OVR6701 WIDE TIP
OVR6702 NARROW TIP

LAMELLAR BLADE
FOR SCLERAL POCKET
INCISION & UNDERMINING



OVR6801 STRAIGHT
OVR6802 ANGLED 60°

SINGLE BEVEL

SHARP TIP ANGLED 45° 19G

OVR6212 - 1.2mm	OVR6214 - 1.4mm
OVR62124 - 1.2 to 1.4mm	OVR621820 - 1.8 to 2.0
OVR6222 - 2.2mm	OVR6224 - 2.4mm
OVR6225 - 2.5mm	OVR62265 - 2.65mm
OVR6228 - 2.8mm	OVR6230 - 3.0mm
OVR6232 - 3.2mm	OVR6235 - 3.5mm
OVR6240 - 4.0mm	OVR6241 - 4.1mm
OVR6245 - 4.5mm	OVR6227 - 2.7mm

OVR62275 - 2.75mm

OVR62XXX (xxx Denote Size : 0.9mm to 5.0mm)

CLEAR CORNEA AND DOUBLE BELEL KNIVES ARE
ALSO AVAILABLE (CC/DB With Catalogue Number)

BLUNT TIP ANGLED 45° 16G

OVR6341 4.1mm
OVR6351 5.1mm
OVR6352 5.2mm
OVR6355 5.5mm
OVR6360 6.0mm
OVR6362 6.2mm

OVR6401 CRE. STRAIGHT BEVEL-UP 20G

OVR6402 CRE. ANGLED BEVEL-UP 20G

OVR6403 CRE. ANGLED BEVEL-DOWN 20G

OVR6404 CRE. ANGLED DOUBLE BEVEL 20G

OVR6405 CRE. STRAIGHT DOUBLE BEVEL 20G



OVATION INTERNATIONAL
AN ISO 9001:2008 CERTIFIED COMPANY



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Rev 5 (01/05/09)

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VITRECTOMY LENS SET

This vitrectomy lens system comprises of a set of contact lenses (with concave contact surface) and a ring to hold the contact

lenses in position. The main advantage of this system is that it minimizes the dependence of a well trained assistant. The set

Comprises of the following lenses.

- OIL R Silicon Ring
- OIL R1 Stainless Steel Ring with Two notches
- OIL R2 Stainless Steel Ring with Two Struts
- OIL 1 Flat Lens
- OIL 2 Prism Lens 20°
- OIL 3 Prism Lens 30 °
- OIL 4 magnifying Lens
- OIL 5 wide field lens
- OIL 6 Biconcave - 90D Lens
- OIL 7 Prismatic Biconcave Lens



OIL 1 Flat Lens: Flat upper surface for this commonly used lens, helps in the visualization of central part of the posterior vitreous and central 36° of the retina. This lens is ideal for photography.

OIL 2 20° prism lens: This lens is used to visualize the posterior peripheral vitreous and retina. the prism has to be rotated to see the different quadrants.

OIL 3 30° Prism Lens: Used for clear examination of the peripheral fundus & vitreous beyond equator in phakic, aphakic and pseudophakic eyes. All these lenses can be used for endolaser in a fluid filled phakic eye or an air - filled phakic eye.

OIL 4 Magnifier Lens: The upper surface of this lens has a convexity of + 15 diopter. This gives a magnified view of the central retina, which is useful for fine and precise procedures like membrane peeling and retinotomy for subretinal membrane removal.

OIL 5 Wide Field Lens: The upper surface of this lens has a concavity of - 15 dioptre, which gives a wide field of view over the central retina and the vitreous in phakic, aphakic and pseudophakic eye.

OIL 6 Biconcave 90° Lens: This lens is used for examination and endolaser in air filled vitreous cavity in phakic and pseudophakic eye.

OIL 7 Prismatic Biconcave Lens: This is used for examination and endolaser of the peripheral retina in an air-filled phakic and pseudophakic eye

ALSO AVAILABLE FOR PEDIATRIC USE

IRRIGATING LENS SET OF 3 LENSES.

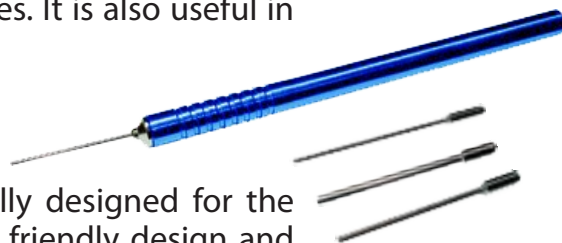
Biconcave Irrigating Vitrectomy lens (-90D) It is designed to view the fundus in air-filled phakic and pseudophakic eyes. This lens has a refractive power of - 90D, a field of view of 24°.

Magnifying Irrigating Vitrectomy Lens(Plano/-45D)

This lens is designed to visualize the structures deep in vitreous in phakic & pseudophakic eyes. The lens has a 36 degree field of view.



Wide field Irrigating Vitrectomy Lens This lens is designed for wide angle viewing of phakic, fluid filled eyes during vitrectomy. The lens helps in visualization of the posterior and peripheral fundus in phakic and aphakic eyes. It is also useful in endolaser of peripheral fundus.



INTRAOCULAR MAGNET (OI-4010)

Intraocular Magnet handle is rare earth magnet especially designed for the atraumatic removal of magnetic foreign bodies. The user friendly design and stainless steel/titanium body of the instrument helps in precise control during the surgery. The tips are available in Four diameters Ø 1.20mm, 1.60mm & 2.20mm.



DIAGNOSTIC LENSES

20D, 78D & 90D Aspheric fundus lenses have established slit lamp indirect ophthalmoscopy as a standard diagnostic procedure for comprehensive funds examination. The unique aspheric designs provide a very clear, wide angle fundus viewing ideal for static and dynamic fundoscopy.



SINGLE MIRROR GONIOSCOPE

Due to its small size, a single mirror gonioscope is very convenient to handle. The mirror angle is 62 degrees which when rotated through 360 degrees gives a clear view of the anterior chamber angle. Its small contact endpoint makes it very useful while diagnosing adults as well as children with small palpebral fissure. made in glass, contact medium required.

TWO MIRROR GONIOSCOPE

Two mirror Goniolens is designed for anterior chamber angle observation. Two opposing mirrors inclined at 62 degrees provide a complete 360-degree view of angle with only 180 deg of rotation of the lens. Similar to a single mirror goniolens, the small contact endpoint helps in examination of children and adults with small fissures. made in glass, contact medium required.

THREE MIRROR GONIOSCOPE

Three mirrors angled at 59 deg, 66 deg and 73 deg and arranged at 120 deg intervals to permit viewing of the fundus and anterior chamber angle. The posterior pole is also observable through the central axis of the lens. made in glass, contact medium required.

FOUR MIRROR GONIOSCOPE

Four mirrors angled at 62 deg help in viewing all quadrants of the anterior chamber without rotation. The small contact surface of 9-mm diameter makes the lens very convenient to use as there is no need for any contact medium. This goniolens comes with a detachable handle which can be adjusted at an angle as well.

IRIDECTOMY LENS

The lens consists of a modified Goldmann type fundus lens with a 7.50-mm diameter 70-D plano-convex lens bonded to the anterior surface. The power density increases by 2.5x as the button decreases the iridian spot by 40% as compared to a flat lens. The +70D button lens helps in condensing the laser energy so that the procedure can be carried out at lower power settings. The anodized light metal rim gives a firm grip on the lens. Designed to facilitate full thickness iridectomies and protect against superficial corneal burns Can be used for both Argon and ND-Yag laser iridectomy

CAPSULOTOMY YAG LASER LENS

Used for ND-YAG laser posterior capsulotomy and anterior vitreolysis. The + 30 D lens condenses the laser energy

CENTRAL FUNDUS

The plano concave lens is useful for Argon / Diode laser of the central fundus. The flat surface has a 30 degree prism to increase the field of view towards the apex. By rotation of the prismatic lens a wider field is covered.

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