



MV LV40

Flat Lens – PMMA with Silicone Ring

Plano anterior surface affords a 36-degree field of view of the central posterior pole and vitreous in phakic and pseudophakic eyes.

This lens is ideal for photography.

Box of 10



MV LV41

Wide Field Lens - PMMA with Silicone Ring

Concave anterior surface facilitates a 48-degree field of view when visualizing the central posterior pole and central vitreous in phakic and pseudophakic eyes.

Box of 10



MV LV42

Bi-Concave Lens - PMMA with Silicone Ring

83D biconcave lens facilitates viewing the fundus in an air filled vitreous cavity in phakic and pseudophakic eyes.

Box of 10



MV LV43

Magnifying Lens - PMMA with Silicone Ring

For detailed examination and minute surgical manipulation of retinal membranes and pseudophakic eyes.

Box of 10



MV LV45

30° Prism Lens - PMMA with Silicone Ring

Provides visualization of the posterior peripheral fundus and vitreous beyond the equator with minimal distortion in phakic, aphakic and pseudophakic eyes.

Box of 10



MV LV 48 Panoramic

Wide field lens single use sterile - PMMA

Single use wide field

- Small, easy to manipulate on the eye
- Removable soft ring
- Wide field
- Use with inverter

For vitreoretinal detachment and giant tears.

Box of 5



MV LV 50 Gonioprism Lens - PMMA

The Gonioprism provides clear images of the anterior chamber angle suitable for glaucoma surgery and goniotomy.

The superior quality of contact lens delivers sharp, high-resolution views.

The reduced profile of the lens is also useful for post-operative paediatric gonioscopy

Now used with the implant of I-Stent and similar Glaucoma implant devices

Available in interchangeable Left and Right Handle – Universal

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