



OCULAR HEXAGONAL VITRECTOMY LENSES

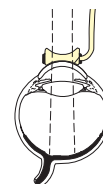
Ergonomically designed hexagonal infusion handle makes these lenses easy to hold and manipulate. Female Luer hub built in to end of handle. Unique ring design keeps infusion cannula out of the surgical field even at steep tilt angles. Four styles: Flat, Biconcave, Magnifying, and Wide Field. Steam Sterilizable. To order a replacement Luer Tube Assembly order the OLTA-2, see accessory section.

Product Code	Style	Image Mag.	Contact Diameter	Static FOV
OHFVE	Flat	1.02x - fluid filled	11.8mm	36°
OHMVE	Magnifying	1.47x - fluid filled	11.8mm	30°
OHBVE	Biconcave	0.80x - air filled	11.8mm	24°
OHWVE	Wide Field	0.49x - fluid filled 1.12x - air filled	11.8mm	48°



OCULAR LANDERS BICONCAVE VITRECTOMY LENS

Designed for vitreoretinal surgery in air filled phakic or pseudophakic eyes. Lens power 83D. Red infusion handle for easy identification. To order a replacement Luer Tube Assembly order the OLTA, see accessory section.



Product Code	Image Mag.	Contact Diameter	Static FOV
OBVI	.80x - air filled	9mm	24°



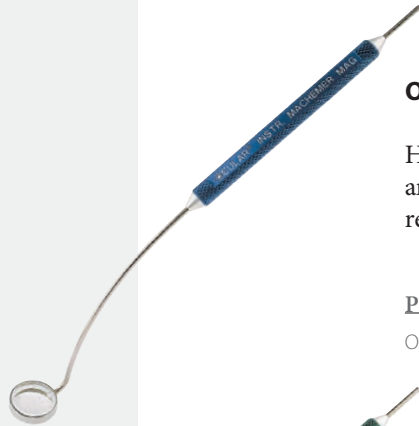
OCULAR FLAT VITRECTOMY LENS

Used to visualize structures deep in the vitreous cavity or on retinal membranes. Plano anterior surface affords a 36° static field of view of the central posterior pole and vitreous in phakic and pseudophakic eyes. Very lightweight and can be used to tilt or indent the eye during surgery. Purple infusion handle for easy identification. The OPFVI has a smaller contact diameter for pediatric patients. To order a replacement Luer Tube Assembly order the OLTA, see accessory section.



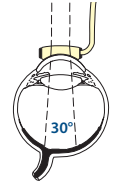
Product Code	Image Mag.	Contact Diameter	Static FOV
OFVI	1.02x - fluid filled	10mm	36°
OPFVI	1.02x - fluid filled	7mm	36°

LENSES ON THIS PAGE USE CLEANING METHOD 3



OCULAR MACHEMER MAGNIFYING VITRECTOMY LENS

High magnification for delicate macular surgery. Works with phakic, pseudophakic and aphakic patients. Blue infusion handle for easy identification. To order a replacement Luer Tube Assembly order the OLTA, see accessory section.

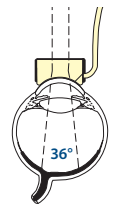


<u>Product Code</u>	<u>Image Mag.</u>	<u>Contact Diameter</u>	<u>Static FOV</u>
OMVI	1.47x – fluid filled	10mm	30°



OCULAR PEYMAN-GREEN FLUID CELL VITRECTOMY LENS

Plano anterior surface is recessed 3mm. Balanced salt solution or methylcellulose added to the top of the lens creates a wider field of view through a meniscus lens effect. Green infusion handle for easy identification. To order a replacement Luer Tube Assembly order the OLTA, see accessory section.

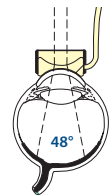


<u>Product Code</u>	<u>Image Mag.</u>	<u>Contact Diameter</u>	<u>Static FOV</u>
OPGVI	1.02x – fluid filled	12mm	36°



OCULAR PEYMAN III WIDE FIELD VITRECTOMY LENS

60D anterior surface for wide angle viewing in phakic and pseudophakic eyes. Allows visualization of the peripheral fundus for endo-photocoagulation in fluid or air filled vitreous. To order a replacement Luer Tube Assembly order the OLTA, see accessory section.



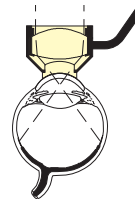
<u>Product Code</u>	<u>Image Mag.</u>	<u>Contact Diameter</u>	<u>Static FOV</u>
OPVI-3	0.49x – fluid filled	12mm	48°
	1.12x – air filled	12mm	

Journal Reference: Canadian Journal of Ophthalmology, June 1988



OCULAR PEYMAN PEDIATRIC WIDE FIELD VITRECTOMY LENS

A two-piece lens designed for clinical situations where autoclaving is the primary method used for sterilization. Excellent for panoramic viewing of the far peripheral retina for both premature infants and adult patients. Designed to reduce image cropping from lens tilt on the eye. Indirect image - best used with image inverter.



<u>Product Code</u>	<u>Gonio Mag.</u>	<u>Contact Diameter</u>	<u>Static FOV</u>
OPPWW	.50x	7mm	94°

Journal reference: American Journal of Ophthalmology, pp. 236-237, February 2003.

LENSES ON THIS PAGE USE CLEANING METHOD 3