

## Ocular Osher Surgical Gonio Posterior Pole Lens

	<b>Product Code</b>	<b>Image Mag</b>	<b>Gonio Mag</b>	<b>Static FOV</b>	<b>Contact OD</b>
	<b>OOSGP</b> <b>CE</b>	1.02x	.84x	38°	14mm

### Lens Design

- § Providing the ophthalmic surgeon with a clear view of the angle and the posterior pole was the design goal for the Osher Surgical Gonio/Posterior Pole Lens.
- § The two 60° gonioscopic mirrors give a wide, magnified view of the angle and can be easily oriented by rotating the lens while maintaining the handle in a comfortable position with the other hand.
- § The view through the two mirrors confirms critical anatomic landmarks and relationships that involve the intraocular lens haptics both prior to explantation or following implantation of an anterior chamber lens.
- § The surgeon can easily shift his attention to the posterior segment without refocusing the surgical microscope permitting evaluation of the optic nerve, the macula and the profusion of retinal circulation.
- § The contact element has a radius of curvature of 9.5mm.
- § This lens requires no methylcellulose, although a small amount of viscoelastic or saline during surgery might be used.

### Cleaning & Disinfection

See Cleaning Method 3



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