



## OCULAR THREE MIRROR 10mm GONIO

Three mirrors of 64°, 67° and 73° and a small diameter contact surface for use without methylcellulose. The fundus can be viewed through the central axis of the lens. Multi-layer polymer coating protects mirrors and is compatible with most disinfecting methods.

Product Code	Image Mag.	Contact Diam.	Lens Height	Static Gonio FOV
OG3M-10*	.93x	10mm	24.7mm	140°



## NEW OCULAR AUTOCLAVABLE THREE MIRROR 10mm

Provides mirrors for the examination of the fundus and the anterior chamber angle. Steam Sterilizable universal ophthalmic lens prism. High index glass design. Mirrors maintain total internal reflection as if they are coated. One 64° gonio mirror and two fundus mirrors, 73° and 67°. Fundus images overlap, no "blind spot" in fundus field. Methylcellulose not required. Cleaning Method 3.

Product Code	Image Mag.	Contact Diam.	Lens Height	Static Gonio FOV
OG3MAC-10	.65x	10mm	24.6mm	150°

U.S. Patent #6,767,098



## OCULAR FOUR MIRROR MINI GONIO

Four 62° mirrors allow complete observation of the angle with little lens rotation. Small diameter flange is convenient for eyes with small palpebral fissures. Anterior holding ring available in small and large sizes. Methylcellulose not required for most patients.

Product Code	Image Mag.	Contact Diam.	Lens Height	Ring Diam.	Static Gonio FOV
O4GF*	.94x	15mm	22.5mm	23.5mm	120°
O4GF-LR*	.94x	15mm	25.8mm	32.3mm	120°