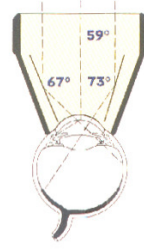




Three Mirror Universal Lens

This classic "Goldmann" type lens has three mirrors angled at 59°, 67° and 73° to permit viewing of the fundus and anterior chamber. The posterior pole is viewed through the center of the lens. Many heights and diameters are available.



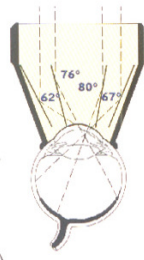
Product Code	Style	Contact Diameter	Lens Height	Lens Magnification
OG3MA	Universal	18mm	32.2mm	.93x
OG3MA-2*	NMR	16mm	31.8mm	.93x
OG3MFA	with flange	20mm	32.9mm	.93x
OG3MIA	Infant	15mm	27.8mm	.93x
OG3MPA	Pediatric	17mm	25.9mm	.93x
OG3MSA	Small	18mm	24.2mm	.93x
OG3MSA-2*	NMR Small	16mm	22.9mm	.93x
OG3MA-13*	NMR Small Fissure	13mm	28.2mm	.93x

Argon/Diode Lenses



Karickhoff Laser Lens

Four mirrors plus a central axis view give a complete view of the interior of the eye. Unique "depth dots" mark each mirror at the base for easy orientation. One dot, 62° (anterior chamber angle); two dots, 67° (ora serrata); three dots, 76° (mid-equator); four dots, 80° (mid-peripheral area.)



The mirrors provide fields of view that overlap completely.

Product Code	Contact Diameter	Lens Height	Lens Magnification
OJKA	18mm	32.0mm	.93x
OJKFA w/flange	20mm	32.6mm	.93x

*no methylcellulose required