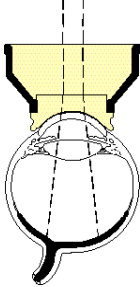




## Ocular Fundus Lenses

CE	Product Code	Style <sup>(1)</sup>	Image Mag	Laser Spot Mag	Contact OD	Lens Height	Static FOV	
	<b>ARGON/DIODE</b>							
	<b>OGFA</b>		.93x	1.08x	15.5mm	16.5mm	36°	
<b>OGFA-2</b>	NMR	.97x	1.04x	15.5mm	16.5mm	35°		
	<b>DIAGNOSTIC</b>							
	<b>OGF</b>		.93x	NA	15.5mm	16.5mm	36°	
	<b>OGF-2</b>	NMR	.97x	NA	15.5mm	16.5mm	35°	

<sup>(1)</sup> NMR "No Methylcellulose Required" feature was developed with Frederick M. Kapetansky, M.D., Columbus, Ohio

### Lens Design

- § The Fundus Diagnostic and Laser Lenses provide clear visualization of the posterior pole.
- § The surface in contact with the cornea is contoured to match the corneal curvature and eliminate air bubbles.
- § The lenses will stay in place without holding or may be manipulated by the cone.
- § A broad-band, anti-reflective coating for Argon and Diode lasers is standard.
- § An unusually flat cornea (K=38.00) may require use of a drop of methylcellulose or Celluvisc between the cornea and the lens on the NMR styles.

### Cleaning and Disinfection

See Cleaning Method 1



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