
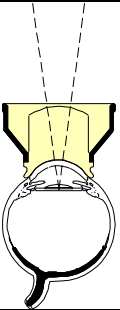



Ocular Peyman G. Capsulotomy YAG Laser Lens

	Product Code	Image Mag	Laser Spot Mag	Contact OD	Lens Height	<i>Designed with:</i> <i>Gholam A. Peyman, M.D.,</i> <i>New Orleans, LA</i>	
	OPYG-12-12 	1.8x	.56x	15.5mm	16.5mm		

Design

- § The Peyman G. Capsulotomy YAG Laser Lens features a 14mm diameter clear aperture anterior surface with a spherical radius of 12mm and central thickness of 12mm, providing 1.8x magnification.
- § The spherical anterior surface is recessed within the cone.
- § The optics strategically focus the YAG laser beam directly in the posterior capsule while the large diameter anterior surface allows axial and off axis YAG laser delivery with low risk of beam clipping.
- § The lens can be employed where YAG laser modalities have a cone angle of 13° or 16° and in both Q-switched and mode locked systems.

Cleaning & Disinfection

See Cleaning Method 1



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