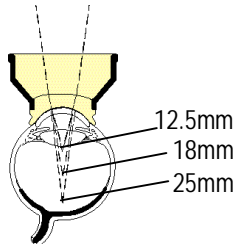


Ocular Peyman Wide Field YAG Laser Lenses

CE	Product Code	Image Mag	Laser Spot Mag	Contact OD	Lens Height	Designed with: Gholam A. Peyman, M.D., New Orleans, LA Reference: Retina, Vol. 4, No. 2, p. 129, February 1984	
	OPY-12.5	1.40x	.71x	15.5mm	16.5mm		
	OPY-18	1.41x	.71x	15.5mm	16.5mm		
	OPY-25	1.36x	.74x	16mm	14.7mm		

Design

- § The Peyman Wide Field YAG Laser Lens series features three lenses.
- § The 12.5mm anterior radius lens is for treating the region of the anterior chamber to the posterior capsule.
- § The 18.0mm anterior radius lens is for mid vitreous.
- § The 25.0mm anterior radius lens is for deep vitreous.
- § These lenses provide high image quality and beam control when treating structures from the posterior capsule to deep vitreous by either mode-locked or Q-switched YAG lasers.

Cleaning & Disinfection

See Cleaning Method 1



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