
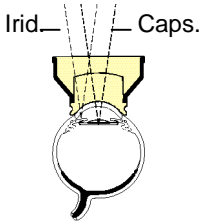



Ocular Mandelkorn Iridotomy/Capsulotomy Laser Lens

	Product Code	Image Mag	Laser Spot Mag	Contact OD	Lens Height	<i>Designed with: Robert M. Mandelkorn, M.D., Pittsburgh, PA</i>	
	OMIC 	1.2x	.83x	15.5mm	16.5mm		

Design

§ The Mandelkorn Iridotomy/Capsulotomy Laser lens was developed to assist the surgeon in performing iridotomies with argon, diode and Nd:YAG lasers, and in opening dense secondary cataracts with the YAG laser following surgery.

§ The 13.3mm diameter single viewing surface allows complete visualization of the anterior segment at one time.

§ The radius of curvature of 20mm allows the surgeon to focus upon the iris and lens capsule.

§ This radius of curvature is also gentle enough to minimize peripheral distortion allowing the surgeon good visualization both centrally and peripherally. This allows both iridotomies and capsulotomies to be easily performed.

§ The 1.2x magnification improves upon the view of the iris and posterior capsule and allows a better image to more precisely place the laser beam.

Cleaning & Disinfection

See Cleaning Method 1



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