



## OCULAR MAXFIELD® STANDARD 90

The most popular power for non-contact fundus examination. Large and small holding ring available.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OI-STD	.67x	1.49x	110°	163°	5mm	19.2mm	9g
OI-STD-MR	.67x	1.49x	110°	163°	5mm	19.2mm	18g



## OCULAR MAXFIELD® 100D

General screening lens. Works well through small pupils.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OI-100M	.60x	1.67x	110°	146°	4mm	29.1mm	18g



## OCULAR MAXFIELD® 120D

High refractive index glass and precision aspheric design yield an extremely wide field and sharp image. Excellent through small pupils, 80° field of view through a 2mm pupil.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OI-120M	.50x	2.00x	120°	173°	4mm	21mm	19g



## OCULAR ULTRA VIEW SMALL PUPIL

132D lens permits detailed retinal inspection well outside the arcades. Primarily designed to examine patients with poorly dilated or undilated pupils. Retains an 85° field of view through a 2mm pupil.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OI-SP	.45x	2.22x	99°	158°	4mm	16mm	8.5g

INDIRECT LENSES USE CLEANING METHOD 2  
MAXAC™ AUTOCLAVABLE LENSES USE METHOD 3

