



**NEW** OCULAR MAXFIELD® HIGH MAG 78D ✓

Made of high transmittance glass and featuring a wavefront optimized double aspheric design that yields an extremely wide field and sharp image.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OIHM-78M	.99x	1.00x	88°	154°	10mm	29.1mm	32g



**OCULAR OSHER MAXFIELD® 78D**

Formerly called the Osher Panfundus Lens. 78D high refractive index glass lens gives wider field than a regular 78. Very high resolution and wide field for slit lamp fundus examination. Unique design minimizes reflections. Works very well with surgical microscope.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OI-78M	.77x	1.30x	98°	155°	7mm	27mm	21g



**OCULAR MAXFIELD® 84D**

Very high precision image. More magnification than traditional 90D.

Product Code	Image Mag.	Laser Spot Mag.	Static FOV	Dynamic FOV	Working Distance	Clear Aperture	Lens Weight
OI-84M	.71x	1.41x	105°	158°	5mm	27mm	28g

Ocular Indirect Lenses come with Laserlight® coating for maximum brightness and easy cleaning, see page 66.

MaxAc™ autoclavable lenses are uncoated for sterilization compatibility.