

COMAR

Optics for the real world

250 MC 250

General-purpose plane mirrors

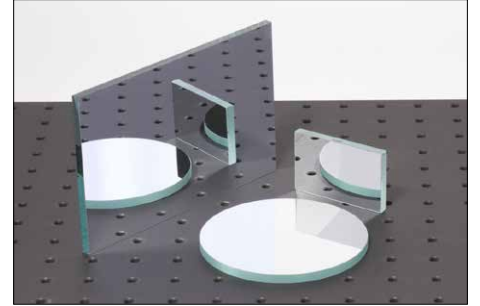


Photo representative of the General-purpose plane mirrors range, and may not show the part 250 MC 250.

250 MC 250 specification

Diameter (mm)	
Diameter tolerance (mm)	
Length x width (mm)	252 x 250
Dimensional tolerance (mm)	±0.5mm
Thickness (mm)	6
Thickness tolerance (mm)	+0/ -0.5mm
Flatness	2 lambda over 25mm dia. (typical)
Scratch-dig	60-40
Coating	Enhanced Al
Wavelength range (nm)	400-700
Diameter (minor axis) (mm)	n/a
Major axis (mm)	n/a
Focal length (mm) (+/- 1mm)	n/a
Radius of curvature (mm)	n/a
Source to rim plane clearance (mm)	n/a

