

COMAR

Optics for the real world

39 AF 50

Glass aspheric condensers

39 AF 50 specification

Diameter (mm)	50
Diameter tolerance (mm)	nominal
Design aperture	n/a
NA	n/a
Focal length (mm)	43
Focal length tolerance (at 587nm)	nominal
Back focal length (mm)	32.2
Centre thickness (mm)	19
Centre thickness tolerance	nominal
Glass type/material	n/a
Form	Planovex
Wavefront distortion (waves RMS)	n/a
Design wavelength (nm)	n/a
Thermally toughened?	Yes
Coating type	n/a

