

NANOGUIDE

MATERIAL SPECIFICATIONS

Contact us regarding how we can customize our material to meet your specific needs

	NOPC155-25
Index of Refraction	1.64
Density of Glass (g/cm ³)	1.21
Numerical Aperture	0.85
CTE (Coefficient of Thermal Expansion) (x 10 ⁻⁷ /C)	78