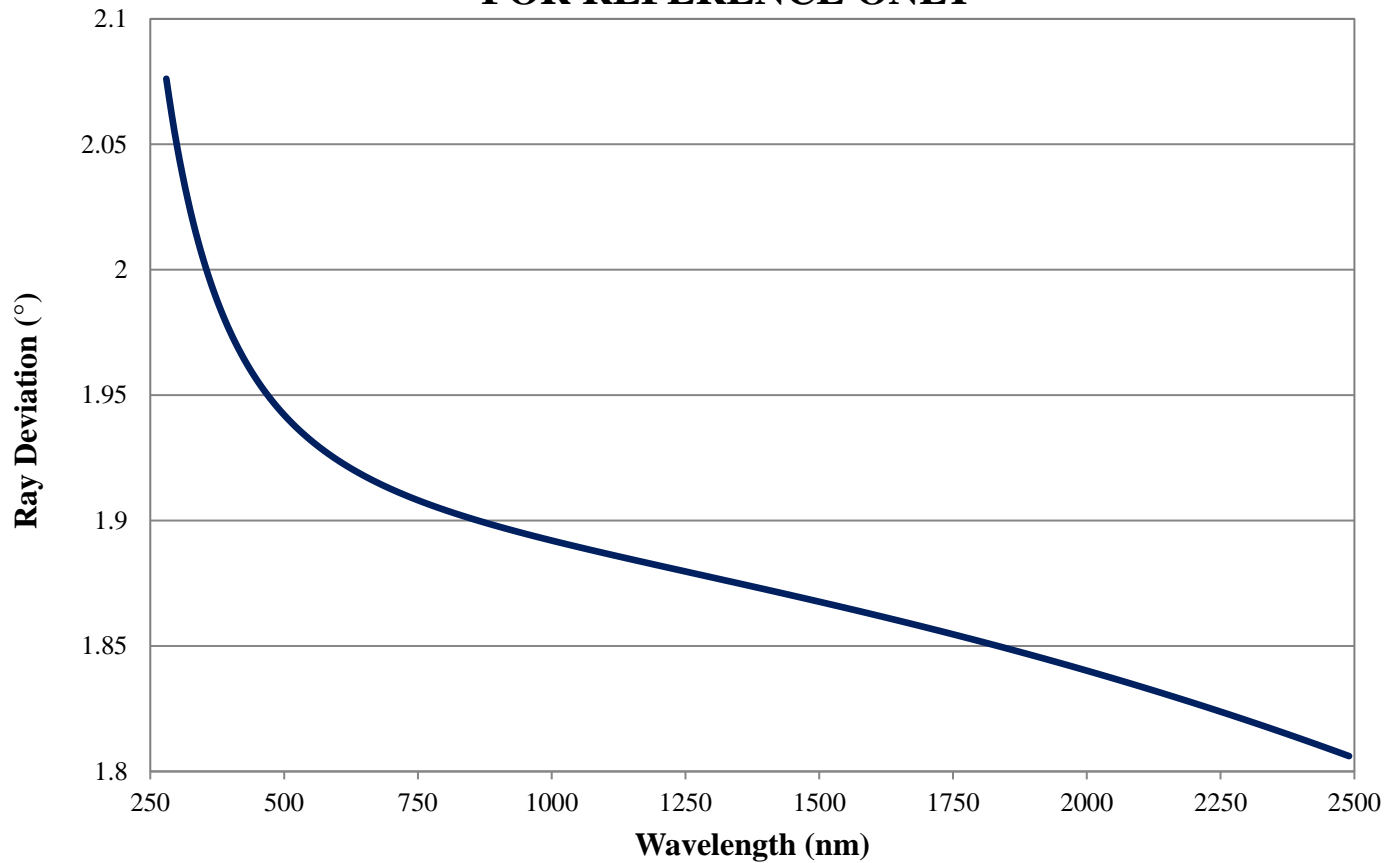


Ray Deviation vs Wavelength

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Ray Deviation vs Wavelength Fused Silica, Nominal Deviation 2° FOR REFERENCE ONLY



RAY DEVIATION vs WAVELENGTH