

O COATING

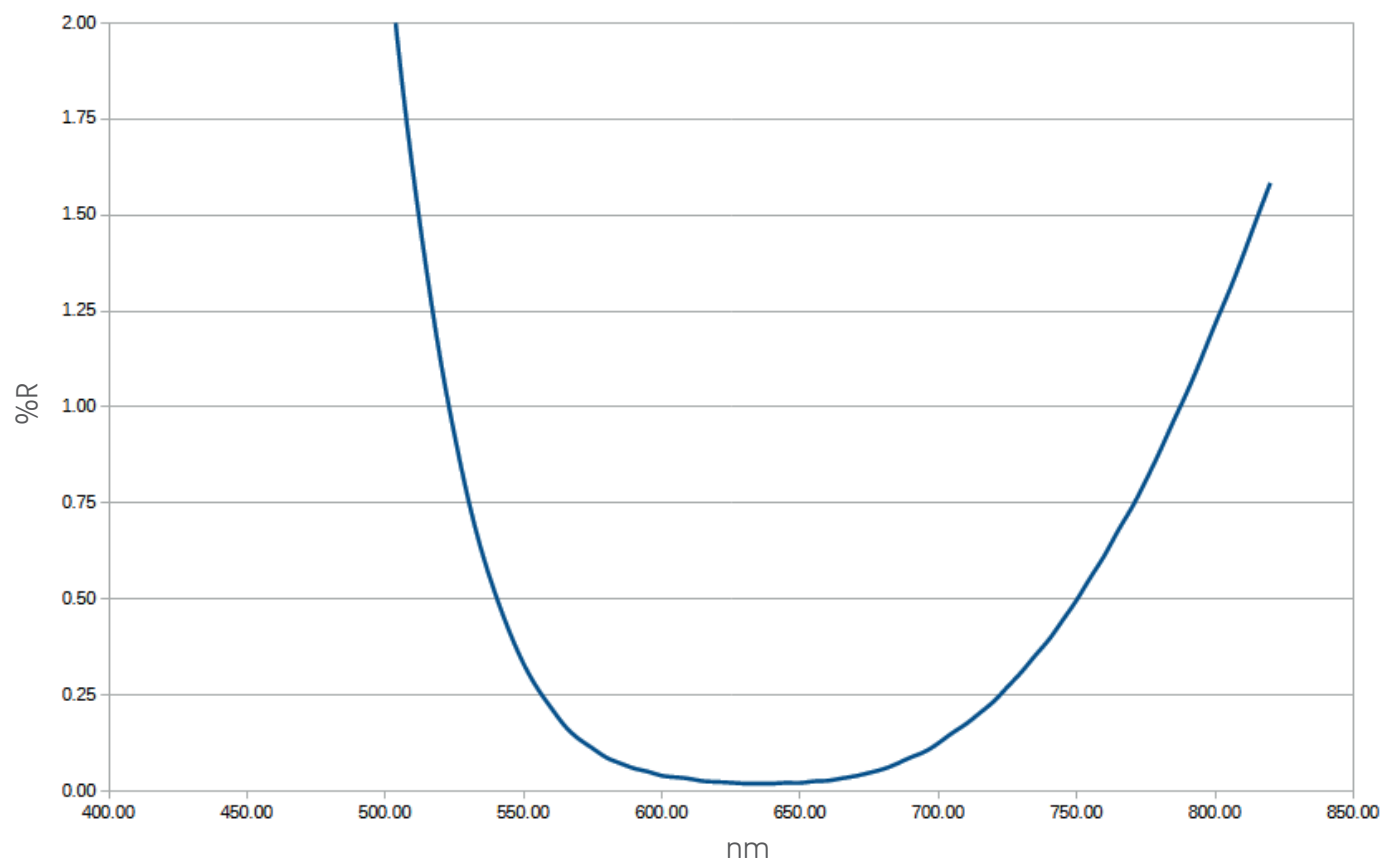
Theoretical curve for StockOptics & BeamTuning

Material: Fused Silica

Wavelength: 632 nm

Specification: $R < 0.25\%$, $AOI = 0^\circ$

Date: 14.01.2026



asphericon GmbH

Stockholmer Str. 9 | 07747 Jena
Germany



+49 (0) 3641 - 3100 560



+49 (0) 3641 - 3100 561

asphericon, Inc.

8586 Potter Park Drive
Sarasota, FL 34238 | USA



+1 - 941 - 564 0890



sales@asphericon.com



www.asphericon.com

asphericon, s.r.o.

Milířská 449 | Jeřmanice 463 12
Czech Republic



+420 488 100 300