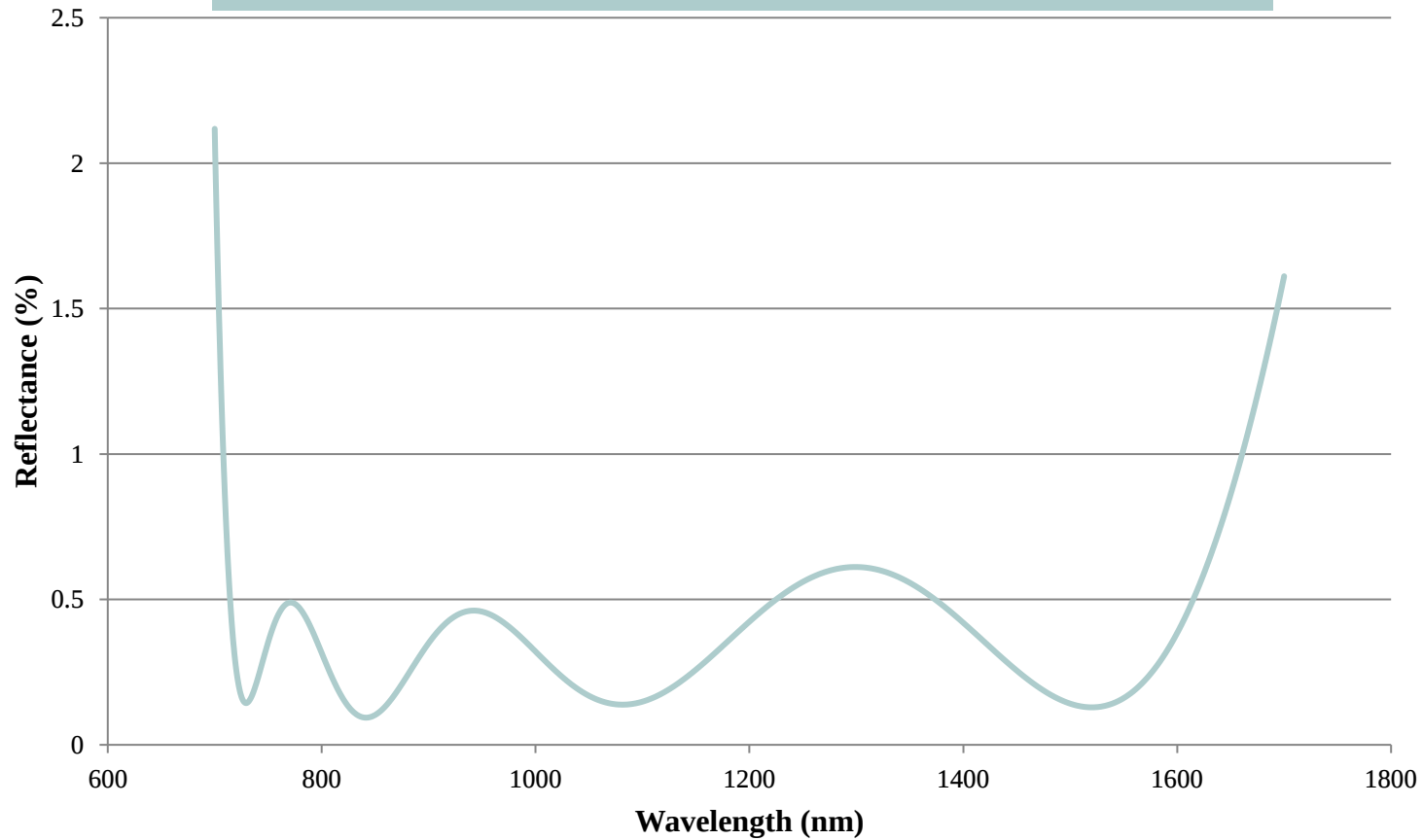


Coating Curve

Edmund Optics Inc.
USA | Asia | Europe

NIR II [750-1550nm] Anti-Reflection Coating Performance
Typical Energy Density Limit: 8 J/cm² @ 1064nm, 10ns
FOR REFERENCE ONLY



Coating Curve

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Silver with Protective Overcoat Performance
 $R_{\text{avg}} = 98\%$ from 450 - 2000nm
FOR REFERENCE ONLY

