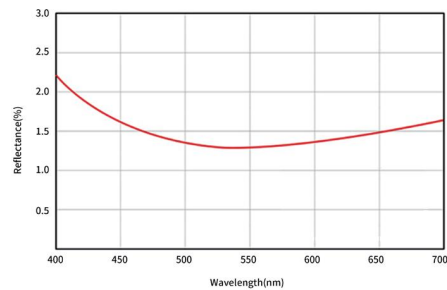


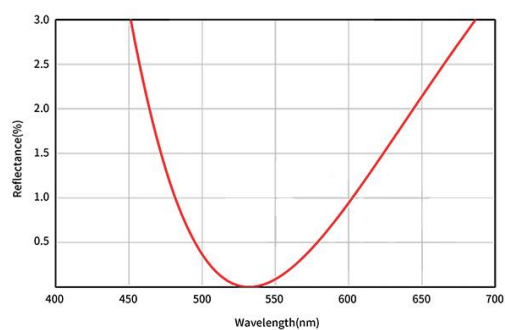
Coating Type		Properties and Applications
DPSSLasers	Diode Pumped LaserOptics Coating (DPO)	These coatings are designed for a diode pumped laser. They can be deposited on a variety of substrates and have a high damage threshold.
High Reflection	Dielectric High Reflective Coatings	Provide high reflectance over a broad bandwidth and are ideal for tunable lasers or white light applications.
	Metallic High Reflective Coatings	Metallic coating have low peak reflectance, mechanical durability and a high damage threshold, but they have an extremely broad bandwidth and low cost. They are insensitive to angle of incident light and polarization.

► Anti-reflection coating

MgF₂ @550nm

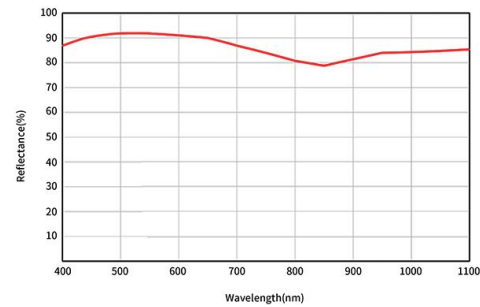


AR@532nm

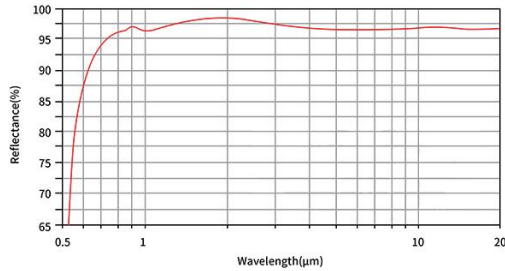


► Metallic coating

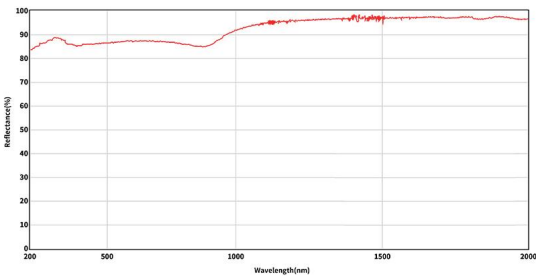
Protected Aluminum CoatingO°AOI



Gold Mirror Coating



Protected UV AL Coating O°AOI



Protected Silver Coating O°AOI

