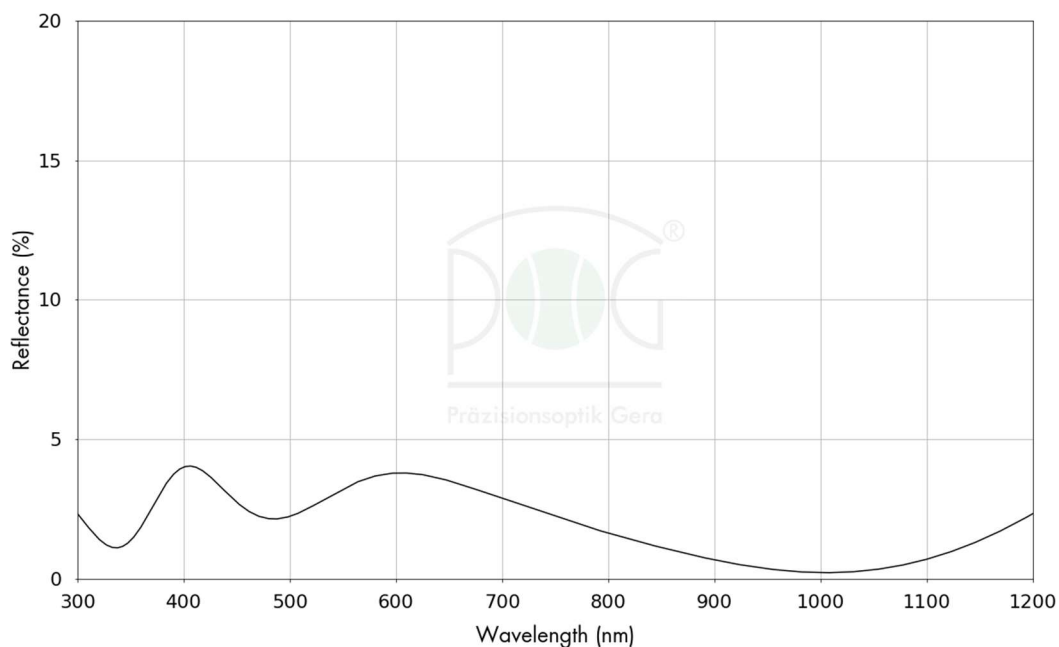


POG-LRC-300-1200

Characteristics

Theoretical data



Specification

R(avg) 300-1200nm < 5%
 4 < OD < 6 @ 550nm
 AOI: 0...15°

Substrate

optical glass

Description/Application

Broadband low reflective chrome coating with high optical density used for microstructures on glass or ceramics.

Durability

Adhesion	Mil-C 48497A 4.5.3.1
Moderate abrasion	Mil-C 48497A 4.5.3.3
Humidity	Mil-C 48497A 4.5.3.2
Temperature	Mil-C 48497A 4.5.4.1