

Anwendungen: Diode, Disk, Nd:YAG, Faser, Telecom,
Ho:YAG, Er:YAG, CO₂

Filtermaterial: Mineralglas, laminiert

Filterfarbe: hellgrau

Filterdicke: 7,0 mm

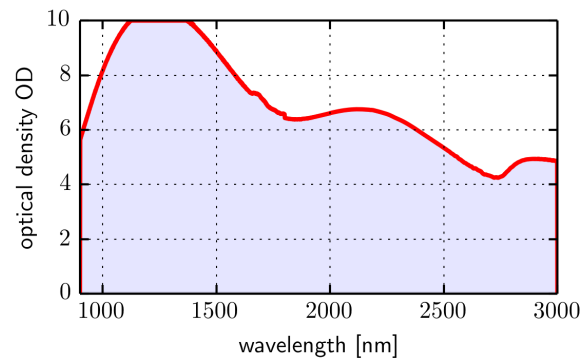
VLT: ca. 68 %

Schutzstufen

Wellenlänge (nm)	Zertifizierte Schutzstufen (EN 207)	OD-Werte
940–1000	DIR LB4	OD 4+
>1000–1400	D LB7 + IR LB8	OD 8+
>1400–1800	D LB5 + I LB4	OD 5+
>1800–3000	DI LB4	OD 4+
10000–11000	DI LB5	OD 5+
PF CE		

Data sheet

Laser Safety Filter 014059



Applications: Diode, Disk, Nd:YAG, Fibre, Telecom, Ho:YAG, Er:YAG, CO₂

Filter material: mineral glass, laminated

Filter color: light grey

Filter thickness: appr. 7.0 mm

VLT: appr. 68 %

Protection Levels

Wavelength (nm)	Certified protection levels (EN 207)	OD-Values
940–1000	DIR LB4	OD 4+
>1000–1400	D LB7 + IR LB8	OD 8+
>1400–1800	D LB5 + I LB4	OD 5+
>1800–3000	DI LB4	OD 4+
10000–11000	DI LB5	OD 5+
PF CE		