

SPECTOR, FILTER 0262

PRODUKTINFORMATION

Produkt Typ: **LASERSCHUTZBRILLE**
Artikel Nr.: **000-G0262-SPEC-20**

Protect-Laserschutz GmbH

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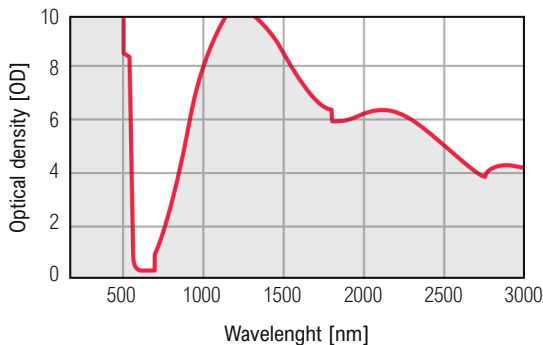
Geeignet für folgende Laser:

Excimer (193 nm)	Disc (1030 nm)
UV (248 nm)	Fiber (1080 nm)
Diode (450 nm)	Telecom (1320 nm)
Diode (480 nm)	Tm:Diode (1470 nm)
Argon (515 nm)	CO ² (10600 nm)
Diode (940 nm)	Nd:YAG + harmonic (266 + 355 + 532 + 1064 nm)

Zertifiziert nach: **DIN EN 207**

VLT: ~25%
Filter Farbe: Rot
Filter Material: Mineralglas
Filterdicke: 8.3 mm
Rahmenfarbe: Grau
Rahmenmaterial: Aluminium

Wellenlänge [nm]	Schutzstufe [EN207]	OD
180-315	D LB10 + IR LB5 + M LB6Y	(OD10+)
> 315-518	D LB7 + I LB8 + R LB9 + M LB8Y	(OD9+)
> 518-532	D LB7 + IR LB8 + M LB8Y	(OD8+)
800-816	DIRM LB2	(OD2+)
> 816-854	DIRM LB3	(OD3+)
> 854-891	DIRM LB4	(OD4+)
> 891-927	DIRM LB5	(OD5+)
> 927-1000	DIRM LB6	(OD6+)
> 1000-1005	DIRM LB7	(OD7+)
1005-1060	D LB7 + IRM LB8	(OD8+)
1060-1400	D LB7 + IRM LB9	(OD9+)
1400-9000	DI LB4 + R LB3Y + M LB4Y	(OD4+)
9000-11000	DI LB5 + R LB3Y + M LB5Y	(OD5+)
PF CE		



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PRODUCT INFO

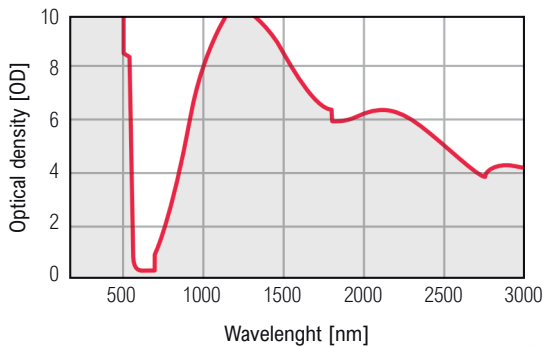
Product Type: **LASER SAFETY GOGGLES**
Item No.: **000-G0262-SPEC-20**

Can be used with the following laser types:

Excimer (193 nm)	Disc (1030 nm)
UV (248 nm)	Fiber (1080 nm)
Diode (450 nm)	Telecom (1320 nm)
Diode (480 nm)	Tm:Diode (1470 nm)
Argon (515 nm)	CO ² (10600 nm)
Diode (940 nm)	Nd:YAG + harmonic (266 + 355 + 532 + 1064 nm)

Certified according to: **DIN EN 207**

VLT: ~25%
Filter color: Red
Filter material: Mineral glas
Filter thickness: 8.3 mm
Frame color: Grey
Frame material: Aluminum



Wavelength [nm]	Protection level [EN207]	OD
180-315	D LB10 + IR LB5 + M LB6Y	(OD10+)
> 315-518	D LB7 + I LB8 + R LB9 + M LB8Y	(OD9+)
> 518-532	D LB7 + IR LB8 + M LB8Y	(OD8+)
800-816	DIRM LB2	(OD2+)
> 816-854	DIRM LB3	(OD3+)
> 854-891	DIRM LB4	(OD4+)
> 891-927	DIRM LB5	(OD5+)
> 927-1000	DIRM LB6	(OD6+)
> 1000-1005	DIRM LB7	(OD7+)
1005-1060	D LB7 + IRM LB8	(OD8+)
1060-1400	D LB7 + IRM LB9	(OD9+)
1400-9000	DI LB4 + R LB3Y + M LB4Y	(OD4+)
9000-11000	DI LB5 + R LB3Y + M LB5Y	(OD5+)
PF CE		

