

ONTOR, FILTER 0249

PRODUKTINFORMATION

Produkt Typ: **LASERSCHUTZBRILLEN**
Artikel Nr.: **000-K0249-ONTO-54**

PROTECT-Laserschutz GmbH

Mühlhofer Hauptstraße 7
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Deutschland

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Geeignet für folgende Laser: Diode (630 – 660 nm)
RGB-Laser (450 + 532 + 650 nm)
He:Ne (633 nm)
Blaulicht-Laser (450 – 480 nm)

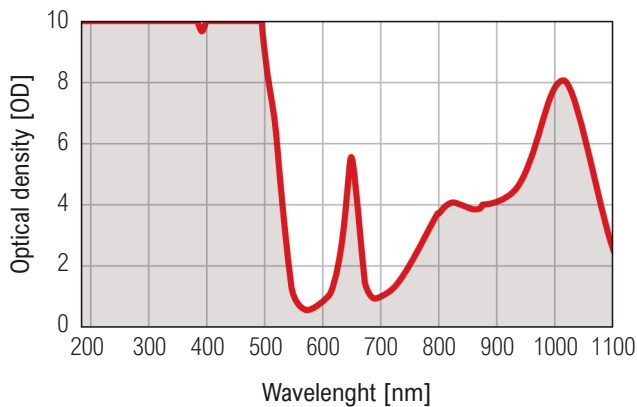
Justierung (EN 208)

Zertifiziert nach: **DIN EN 207, DIN EN 208**

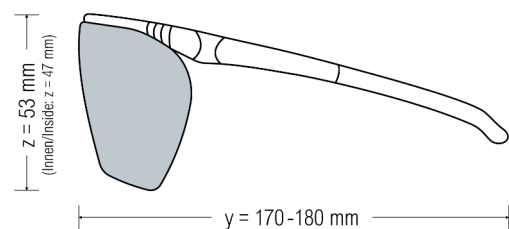
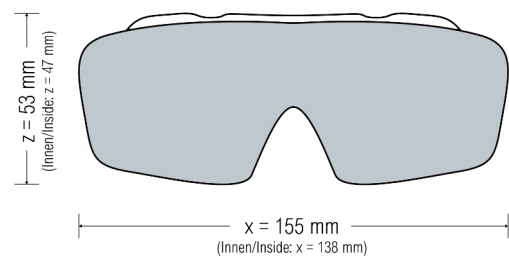
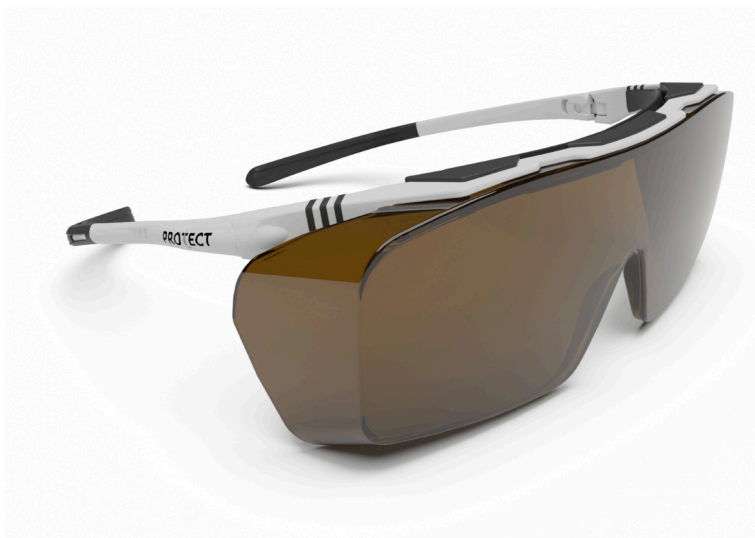
Filter Material: Polycarbonat
Rahmenfarbe: Weiß/Schwarz
Rahmenmaterial: Polyamid, TPE

Dicke: **2 mm** Filterfarbe: **Braun** VLT~ **18%**

Wellenlänge [nm]	Schutzstufe [EN207]	OD
180-315	D LB8 + IR LB4	OD8+
> 315-532	DIR LB4 + M LB4Y	OD4+
> 532-535	DIRM LB3	OD3+
> 535-542	DIRM LB1	OD1+
> 629-635	DIRM LB2	OD2+
> 635-660	DIRM LB3	OD3+
800-928	DIRM LB3	OD3+
> 928-1038	DIR LB3 + M LB4Y	OD4+
> 1038-1070	DIRM LB3	OD3+
PF CE		



Leistung	Energie	Wellenlänge	Schutzstufe [EN208]
10 W	$2 \times 10^{-3} \text{ J}$	532	RB4
0,1 W	$2 \times 10^{-3} \text{ J}$	630-635	RB2
1 W	$2 \times 10^{-5} \text{ J}$	636-662	RB3
0,1 W	$2 \times 10^{-4} \text{ J}$	663-666	RB2
PF CE			



Alle Angaben ohne Gewähr.
All information is provided without guarantee.

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PRODUCT INFO

Product type: **LASER SAFETY GOGGLES**

Item No.: **000-K0249-ONTO-54**

Can be used with Diode (630 – 660 nm)
following laser types: RGB-Laser (450 + 532 + 650 nm)
He:Ne (633 nm)
Blue-light-Laser (450 – 480 nm)

Alignment (EN 208)

Certified acc. to: **DIN EN 207**

Filter material: Polycarbonate

Frame color: White/Black

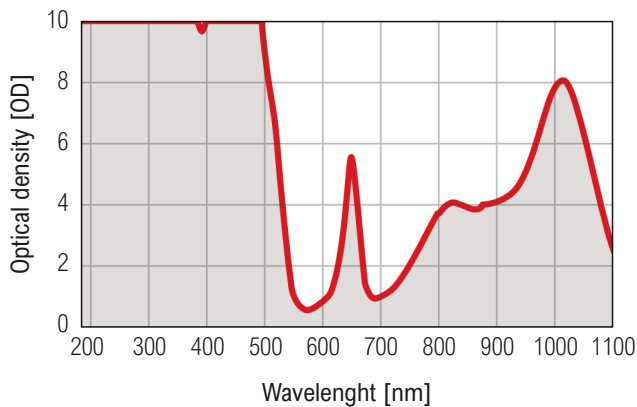
Frame material: Polyamid, TPE

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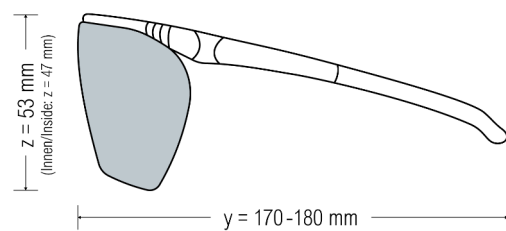
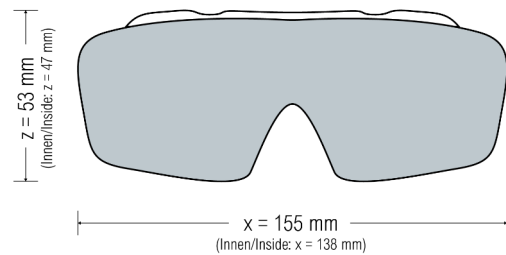
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Thickness: **2 mm** Filter color: **Brown** VLT~ **18%**

Wavelength [nm]	Protection level [EN207]	OD
180-315	D LB8 + IR LB4	OD8+
> 315-532	DIR LB4 + M LB4Y	OD4+
> 532-535	DIRM LB3	OD3+
> 535-542	DIRM LB1	OD1+
> 629-635	DIRM LB2	OD2+
> 635-660	DIRM LB3	OD3+
800-928	DIRM LB3	OD3+
> 928-1038	DIR LB3 + M LB4Y	OD4+
> 1038-1070	DIRM LB3	OD3+
PF CE		

Power	Energy	Wavelength	Protection level[EN208]
10 W	$2 \times 10^{-3} \text{ J}$	532	RB4
0,1 W	$2 \times 10^{-3} \text{ J}$	630-635	RB2
1 W	$2 \times 10^{-5} \text{ J}$	636-662	RB3
0,1 W	$2 \times 10^{-4} \text{ J}$	663-666	RB2
PF CE			



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