

PROTECT-Laserschutz GmbH

Mühlhofer Hauptstraße 7
90453 Nürnberg
Deutschland

Tel. +49-(0)911 964431 0
Fax +49-(0)911 964431 181

www.protect-laserschutz.de
info@protect-laserschutz.de

ONTOR, FILTER 0374

PRODUKTINFORMATION

Produkt Typ: **LASERSCHUTZBRILLEN**

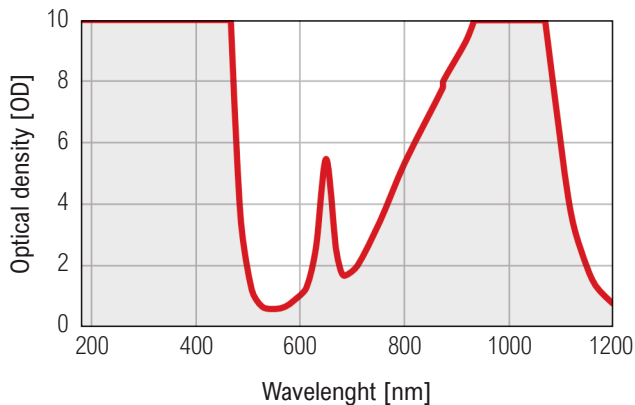
Artikel Nr.: **000-K0374-ONTO-54**

Geeignet für folgende Laser: Excimer (193 nm)
UV (248 nm)
Nd:YAG 4x (266 nm)
Nd:YAG 3x (355 nm)

Blaulicht-Laser (450 – 480 nm)
Diode-Nd:YAG (800-1064 nm)
Yb:YAG/Scheibe (1030 nm)
Faser (976 – 1080 nm)

Zertifiziert nach: **DIN EN 207**

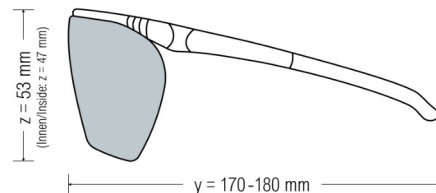
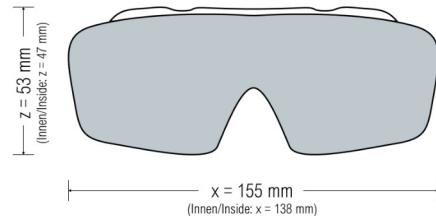
Filter Material: Polycarbonat
Rahmenfarbe: Weiß/Schwarz
Rahmenmaterial: Polyamid, TPE



Dicke: **2 mm** Filterfarbe: **Grün** VLT~ **27%**

Wellenlänge [nm]	Schutzstufe [EN207]	OD
180-315	D LB10 + IR LB5 + M LB6Y	OD10+
> 315-465	D LB6 +IR LB8 + M LB9	OD9+
> 465-470	D LB6 + IRM LB8	OD8+
> 470-478	DIRM LB5	OD5+
> 478-485	DIRM LB3	OD3+
> 485-493	DIRM LB2	OD2+
> 493-500	DIRM LB1	OD1+
> 618-629	DIRM LB1	OD1+
> 629-638	DIRM LB2	OD2+
> 638-643	DIRM LB3	OD3+
> 643-658	DIRM LB4	OD4+
> 658-664	DIRM LB3	OD3+
> 664-670	DIRM LB2	OD2+
> 670-725	DIRM LB1	OD1+
> 725-754	DIRM LB2	OD2+
> 754-778	DIRM LB3	OD3+
> 778-800	DIRM LB4	OD4+
> 800-825	DIRM LB5	OD5+
> 825-850	DIRM LB6	OD6+
> 850-885	D LB6 + IRM LB7	OD7+
> 885-925	D LB6 + IRM LB8	OD8+
> 925-1075	D LB6 + I LB9 + R LB8 + M LB9	OD9+
> 1075-1080	D LB6 + IRM LB8	OD8+
> 1080-1085	D LB6 + IRM LB7	OD7+
> 1085-1095	DIRM LB6	OD6+
> 1095-1100	DIRM LB5	OD5+

PF CE



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

ONTOR, FILTER 0374

PRODUCT INFO

Product type: **LASER SAFETY GOGGLES**

Item No.: **000-K0374-ONTO-54**

Can be used with following laser types:

- Excimer (193 nm)
- UV (248 nm)
- Nd:YAG 4x (266 nm)
- Nd:YAG 3x (355 nm)

- Blue-Light-Laser (450 – 480 nm)
- Diode-Nd:YAG (800-1064 nm)
- Yb:YAG/Disk (1030 nm)
- Fiber (976 – 1080 nm)

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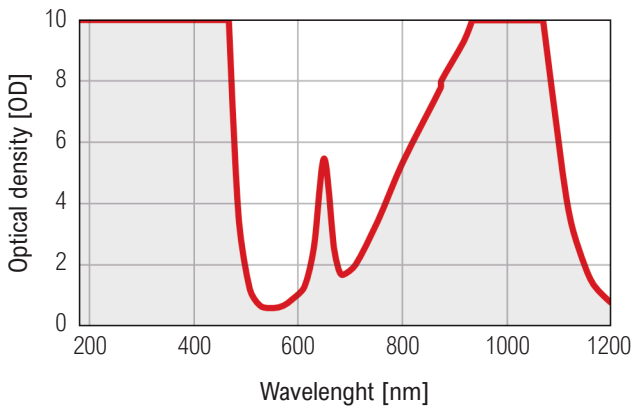
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Germany

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

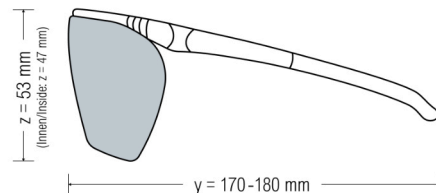
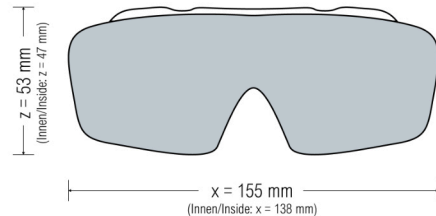
Filter material: Polycarbonate
Frame color: White/Black
Frame material: Polyamid, TPE



Thickness: **2 mm** Filter color: **Green** VLT~ **27%**

Wavelength [nm]	Protection level [EN207]	OD
180-315	D LB10 + IR LB5 + M LB6Y	OD10+
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