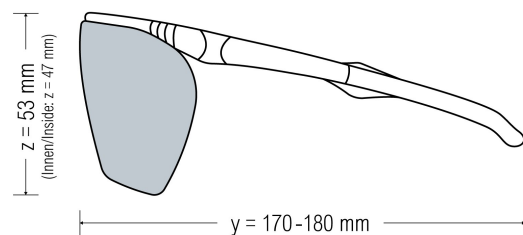
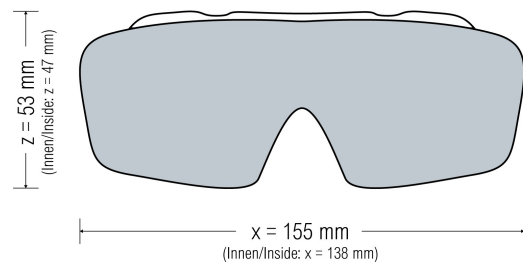


Laser safety eyewear ONTOR Filter: 0338, frame color black/silver (suitable also for spectacles wearer)

Product information:

Item no.:	000-K0338-ONTO-52
Application:	Diode (630 – 660 nm) + Diode / Nd:YAG (800 – 1064 nm) Disc (1030 nm) , VLT (Visible light transmission): 41 %
Filter color:	green
Frame color:	black/grey
Filter material:	polymer



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

Laser safety goggles with green plastic filter, suitable for visible diode (630 - 660 nm), infrared diode (808-980 nm), Yb:YAG/Disk (1030 nm) and Nd:YAG (800 - 1064 nm) lasers

Certified protection specifications for EN 207

Wavelengths

- 610-625
- >625-629
- >629-635
- >635-640
- >640-643
- >643-658
- >658-664
- >664-668
- >668-672
- >672-755
- >755-785
- >785-815
- >815-860
- >860-910
- >910-930
- >930-950
- >950-1040
- >1041-1065
- >1065-1073
- >1073-1083
- >1083-1095
- >1096-1100

Protection levels

DIRM LB1 (OD1+)

DIRM LB2 (OD2+)

DIRM LB3 (OD3+)

DIRM LB4 (OD4+)

DIRM LB6 (OD6+)

D LB6 + IRM LB7 (OD7+)

DIRM LB4 (OD4+)

DIRM LB3 (OD3+)

DIRM LB2 (OD2+)

DIRM LB1 (OD1+)

DIRM LB2 (OD2+)

DIRM LB3 (OD3+)

DIRM LB4 (OD4+)

DIRM LB5 (OD5+)

DIRM LB6 (OD6+)

D LB6 + IRM LB7 (OD7+)

D LB6 + IM LB8 + R LB7 (OD8+)

D LB6 + IRM LB7 (OD7+)

DIRM LB6 (OD6+)

DIRM LB5 (OD5+)

DIRM LB4 (OD4+)

DIRM LB3 (OD3+)

PF S CE

Properties:

The **ONTOR** is a lightweight **laser safety goggles** made of special polymers, as perfect solution to wear over prescription glasses. This frame offers a large field of vision, and lateral impact protection. The temples can be adjusted individually and a tightly sealed soft face foam improves the wearing comfort.

The **laser safety filter 0338** is suitable for the following lasers: **Diode laser (650 nm)**, **Disk laser (1030 nm)** and **Nd:YAG laser (1064 nm)**. The laser safety filter consists of a blue special plastic and impresses with a daylight transmission of approx. 41 % at low thickness. The laser safety filter is **CE certified** according to the regulations of **EN 207**.

For a perfect and safe cleaning of this filter we recommend this [cleaning spray](#).



Please calculate the necessary protection levels for your laser application, with care and compare them to the given protection level of the laser safety goggle. We will gladly advice you on the selection of the right safety gear.