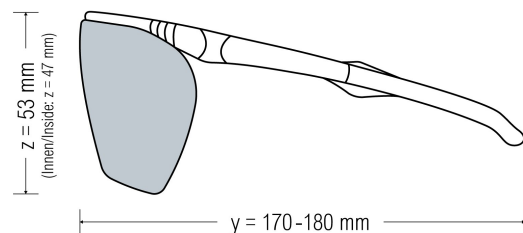
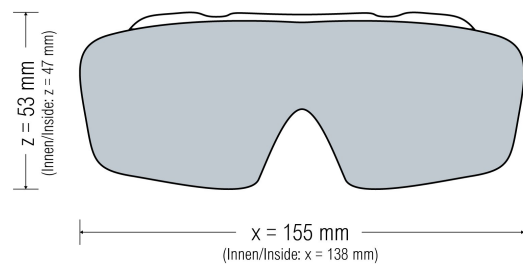


## Laser safety eyewear ONTOR Filter: 0337, frame color black/silver (suitable also for spectacles wearer)

### Product information:

<b>Item no.:</b>	000-K0337-ONTO-52
<b>Application:</b>	Dye (585 – 595 nm) , VLT (Visible light transmission): 10 %
<b>Filter color:</b>	purple
<b>Frame color:</b>	black/grey
<b>Filter material:</b>	polymer



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

Laser safety goggles with purple plastic filter,  
suitable for dye lasers (577, 585, 595 nm)

## Certified protection specifications for EN 207

Wavelengths	Protection levels
• 530-535	DIR LB2 (OD2+)
• >535-565	DIR LB3 (OD3+)
• >565-569	DIR LB4 (OD4+)
• >569-572	D LB4 + IR LB5 (OD5+)
• >572-580	D LB4 + IR LB6 (OD6+)
• >580-600	D LB4 + IR LB7 (OD7+)
• >600-607	DIR LB3 (OD3+)
	PF 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 0337** is suitable in particular for **dye laser**, but covers additional wavelength as well. The laser safety filter consists of a pink polycarbonate, and offers an visual light transmission (VLT) of more than 10 % and a minor filter thickness. The laser safety filter is **CE certified** in accordance with the requirements 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**.