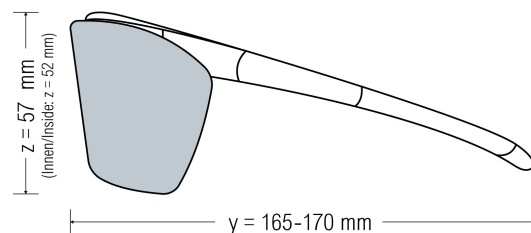
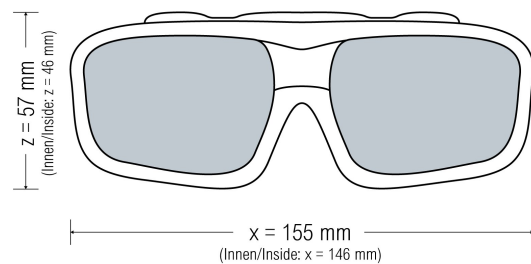
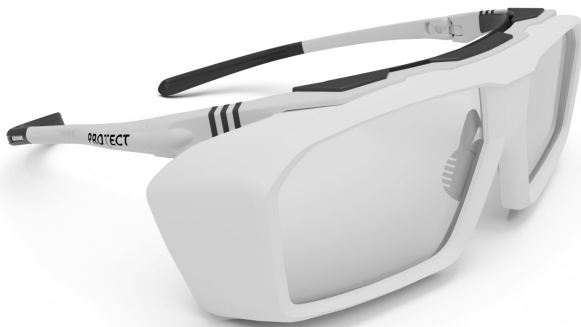


## Laser safety eyewear STARLIGHT Plus, Filter - 0423, frame color white (suitable also for spectacles wearer)

### Product information:

<b>Item no.:</b>	000-G0423-STAR-A-02
<b>Application:</b>	CO2 (10600 nm) , VLT (Visible light transmission): 91 %
<b>Filter color:</b>	colorless
<b>Frame color:</b>	white
<b>Filter material:</b>	mineral glass



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

Laser safety goggles with a clear mineral glass  
suitable for CO2 laser (10600 nm)

### Certified protection specifications for EN 207

Wavelengths	Protection levels
• 4750-11000	DI LB5 + R LB3Y (OD5+)
	PF S CE

## Properties:

The **STARLIGHT Plus** laser safety goggles are lightweight, elegant laser safety goggles made of aluminum. The frame offers an excellent fit due to individually adjustable temples, a rubber lip in the upper forehead area and additional side protection due to wrap-around design.

The **0423 laser safety filter** is particularly suitable as laser protection for powerful **CO2 lasers (10600 nm)**. The laser safety filter consists of a crystal clear mineral glass and impresses with a daylight transmission of over 90% at low thickness. The laser protection filter is **CE certified** according to the regulations of **DIN EN 207** and is available in various spectacle frames.

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 advise you on the selection of the right **safety gear**.