

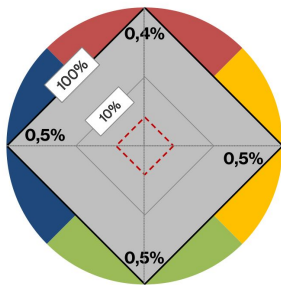
# laservision

## laser safety spectacle R01T1B09



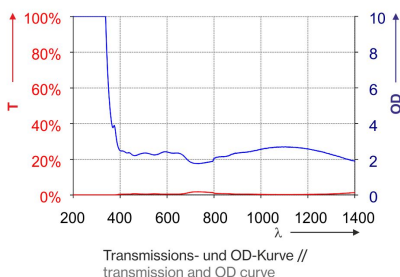
Articlenumber: R01T1B091001  
GTIN: 4050369022591  
Unit: 1 Stück  
Weight incl. packaging 0,44 kg

### Color view



Transmission der Signalfarben nach DIN EN 172 //  
transmission of signal colours acc. to EN 172

### Filtercurve



Transmissions- und OD-Kurve //  
transmission and OD curve

### Highlights

- Protection levels certified acc. to EN 208
- Lignment filter for the visible range
- 3 different frame styles available: [R01](#), [R14](#) oder [R17](#)
- Different wearing options

The laservision laser safety eyewear R01.T1B09.1001 is suitable to adjust lasers within the visible wavelength range 400-670nm. It only provides alignment protection. The laser safety eyewear can be combined with an Rx-insert. The spectacle with adjustable temples and grey filters provide a low weight combined with a good field of view. The shipment includes a spectacle cord and a metal box, which can also be used as its storage box.

<b>COATING:</b>	no coating
<b>CUSHION:</b>	No cushion
<b>FILTER:</b>	T1B09
<b>FILTER COLOUR:</b>	Dark grey
<b>FILTER CURVATURE:</b>	Flat filter
<b>FILTER MATERIAL:</b>	Glass
<b>FILTER TECHNOLOGY:</b>	Absorption filter
<b>FILTER THICKNESS:</b>	ca. 4mm
<b>FRAME:</b>	R01
<b>FRAME TYPE:</b>	Spectacle with Rx insert option
<b>PROPERTIES:</b>	Neutral glass lamination, Adjustable temples
<b>PROTECTION CLASS / NORM:</b>	EN 208 Alignment protection
<b>PROTECTION RANGE:</b>	visible
<b>VLT (APPROX.):</b>	1%
<b>VISUAL BRIGHTNESS:</b>	Low
<b>COLOUR RECOGNITION:</b>	Good

# laservision

---

## laser safety spectacle R01T1B09

WAVELENGTH	OD	OPERATING MODE / TESTED PROTECTION LEVEL
315 - <400	(OD1+)	DIRM LB1
400 - 670	(OD2-3)	0,1W 2x10E-5J RB2
>670 - 1300	(OD1+)	DIRM LB1