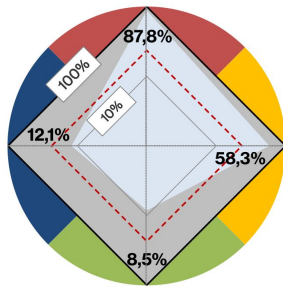


laser safety goggle R14T1E02F



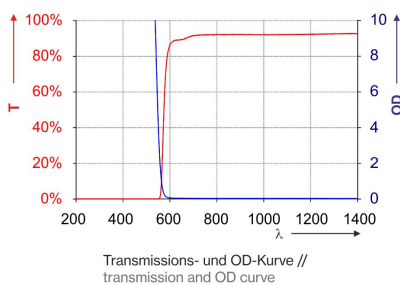
Articlenumber: R14T1E021002
GTIN: 4050369019386
Unit: 1 Stück
Weight incl. packaging 0,64 kg

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 acc. to EN 207
- Application: Nd:YAG Laser at 266/355 or 532nm
- 3 different frame styles available: [R01](#), [R14](#) and [R17](#)
- restricted colour recognition and 40% VLT
- 3 different wearing options
- as cabin window available up to 210x297mm

The laservision laser safety goggle R14.T1E02.1002 with foam frame (F) offers very high protection levels within the UV- and VIS spectral range (180 – 532nm). The goggle with its orange filters can be worn over large corrective glasses. The changeable click frame with foam frame characterizes a very good wearing comfort. The shipment includes a metal box which can also be used as a storage box.

COATING:	no coating
CUSHION:	Soft foam (F)
FILTER:	T1E02
FILTER COLOUR:	Orange
FILTER CURVATURE:	Flat filter
FILTER MATERIAL:	Mineral glass
FILTER TECHNOLOGY:	Absorption filter
FILTER THICKNESS:	ca. 5mm
FRAME:	R14
FRAME TYPE:	Goggle with strap
PROPERTIES:	Neutral glass lamination
PROTECTION CLASS / NORM:	EN 207 full protection
PROTECTION RANGE:	visible, ultraviolett
VLT (APPROX.):	40%
VISUAL BRIGHTNESS:	Good
COLOUR RECOGNITION:	Limited

laser safety goggle R14T1E02F

WAVELENGTH	OD	OPERATING MODE / TESTED PROTECTION LEVEL
180 - 315	(OD10+)	D LB10 + IR LB5 + M LB5Y
>315 - 532	(OD8+)	D LB7 + IR LB8 + M LB8Y