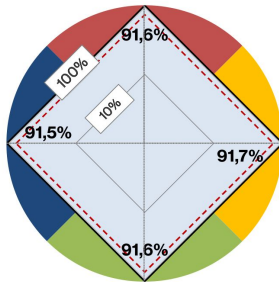


laser safety goggle R14T1D01A



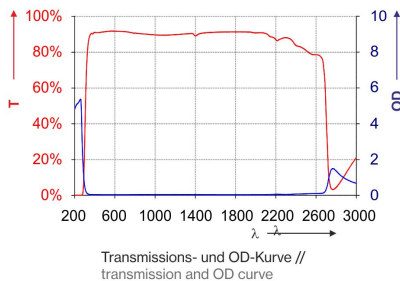
Article number: R14T1D011004
GTIN: 4050369051744
Unit: piece
Weight incl. packaging: 0,62 kg
Weight excl. packaging: 0,18 kg

Color view



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

Filter curve



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

Highlights

- Protection levels acc. to EN 207
- Application: CO₂, CO Laser at 10600 or 5400nm
- 6 different frame styles
available: [F20](#), [F46](#), [R01](#), [R02](#), [R14](#) and [R17](#)
- Unrestricted colour view and highest VLT
- Different wearing or frame options

The laservision laser safety goggle R14.T1D01.1004 with a aired foam (A) offers very high protection levels within the IR spectral range (5400, 9000-11.500nm). The goggle with its colorless filters can be worn over large corrective glasses. The changeable click frame with an aired foam (A14AIREDD1000) makes the goggles particularly comfortable to wear and prevents fogging of the laser protection filters. A clear view is guaranteed even with a long wearing period. The shipment includes a metal box which can also be used as a storage box. The removable frame can optionally be bought in sets of 5.

FILTER CURVATURE:	Flat filter
COATING:	no coating
PROTECTION CLASS / NORM:	EN 207 full protection
CUSHION:	Aired foam (A)
FRAME TYPE:	Goggle with strap
PROPERTIES:	Neutral glass lamination
FRAME:	R14
FILTER:	T1D01
FILTER COLOUR:	Colourless
COLOUR RECOGNITION:	Excellent
FILTER THICKNESS:	ca. 5mm
FILTER MATERIAL:	Mineral glass
FILTER TECHNOLOGY:	Absorption filter
PROTECTION RANGE:	Infrared
VISUAL BRIGHTNESS:	Excellent
VLT (APPROX.):	90%

laser safety goggle R14T1D01A

WAVELENGTH	OD	OPERATING MODE / TESTED PROTECTION LEVEL
5400 - 5400	(OD5+)	D LB5 + I LB5Y + R LB2
9000 - 11500	(OD10+)	D LB5 + I LB5Y + R LB2