

Laser Safety Goggles LVI-T1E02

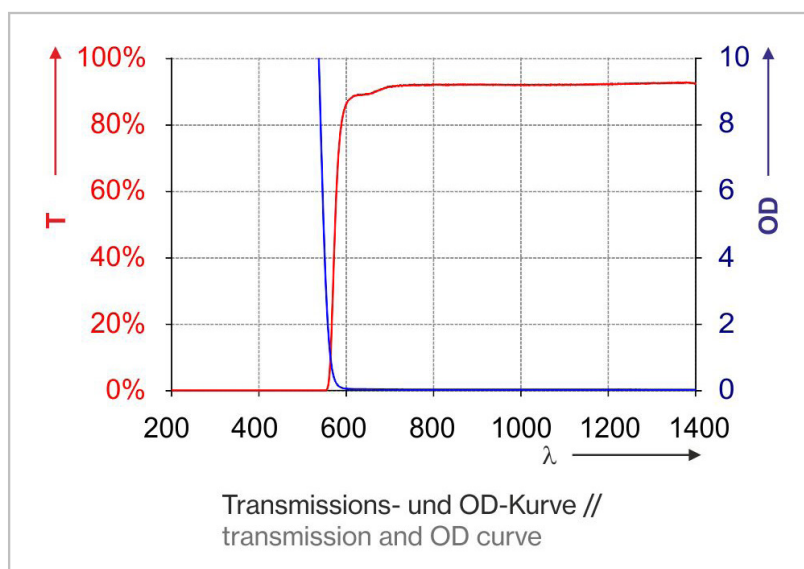
These laser safety goggles can be used as **laser protection** in defined wavelength ranges.

Filter T1E02

Specifications

- Protection levels certified according to DIN EN 207
- Glass filter, approx. 5 mm thick
- Colour: orange
- VLT (Visible Light Transmission): approx. 40%

Transmission Curve



Frames

- **R01** - Article R01.T1E02.1001 small, reinforced goggles with adjustable temples.

Protection Levels

Wavelength [nm]	OD	Protection Levels
180 – 315	OD10+	D LB9 + IR LB5 + M LB5Y
>315 – 532	OD8+	D LB7 + IR LB8 + M LB8Y



Frame R01

- **R14** - Article R14.T1E02.1002 with **foam frame**, fits over most prescription glasses.
- **R14** - Article R14.T1E02.1003 with **lip seal**, fits over most prescription glasses.
- **R14** - Article R14.T1E02.1004 with an **aired foam frame**, fits over most prescription glasses.

Protection Levels

Wavelength [nm]	OD	Protection Levels
180 – 315	OD10+	D LB10 + IR LB5 + M LB5Y
>315 – 532	OD8+	D LB7 + IR LB8 + M LB8Y



Frame R14