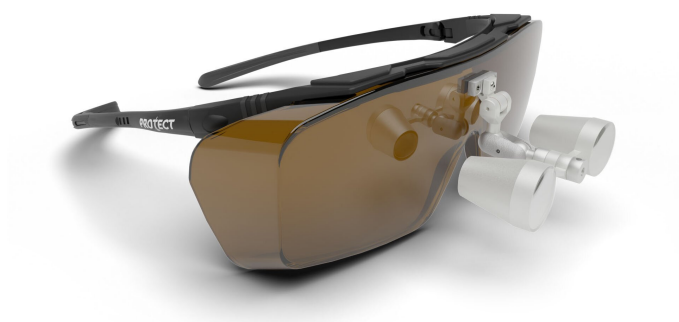


Laser safety goggles (suitable for spectacle wearers) with magnifying glass attachment with 3x magnification

Product information:

Item no.:	000-K0290-LUPE-3.0
Filter color:	light brown
Filter material:	special plastic

Laser safety goggles with light brown plastic filter, suitable for diode blue (445 nm), diode red (660 nm), diode infrared (940 nm), disc (1030 nm), Nd:YAG (1064 nm) laser and 3.0x magnification loupe



Certified protection specifications for EN 207

Wavelengths

- 315-380
- >380-460
- >460-488
- >488-498
- >498-513
- >513-526
- >526-536
- 650-670
- 660-665
- >670-676
- 715-764
- >764-804
- >804-853
- >853-910
- >910-1064

Protection levels

- D LB6 + IR LB8 (OD8+)
- DIR LB6 (OD6+)
- DIR LB5 (OD5+)
- DIR LB4 (OD4+)
- DIR LB3 (OD3+)
- DIR LB2 (OD2+)
- DIR LB1 (OD1+)
- DIR LB1 (OD1+)
- DIR LB2 (OD2+)
- DIR LB1 (OD1+)
- DIR LB2 (OD2+)
- DIR LB3 (OD3+)
- DIR LB4 (OD4+)
- DIR LB5 (OD5+)
- PF CE

Properties:

Information loupe:

- Magnification: 3.0 x
- Working distance: 350/400/450 mm selectable (please specify when ordering)
- Flip up System

Information frame: ONTOR

- sportive goggles
- very large field of vision
- individual adjustment of temple length and angle
- perfect wearing comfort by rubberized face foam

Informationlaser safety filter: K0290