

LS17 Fit Over Rx, Laser Safety Glasses



Stock #12-729 [CONTACT US](#)

⊖ 1 ⊕ C\$490⁰⁰

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Qty 1+	C\$490.00 each
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SPECIFICATIONS

General

Style:

Fit Over Rx Glasses

EN 207/208 Ratings:

DIR LB3 + MLB3Y @ 850-900nm, DIR LB4 + M
LB4Y @ 900-950nm, DIR LB5 + MLB5Y @ 950-

1,000nm, DIR LB6 + MLB6Y @ 1,000-1,063nm, D
LB6, IR LB7 + MLB7Y @ 1,063-1,400nm, DIR LB4
+ MLB2 @ 1,400-1,600nm, DIR LB4 @ 1,600-
2,200nm, DI LB4 @ 2,900-3,200nm + 9,000-
11,000nm

Glass **Filter Material:**

LS17 **Filter:**

Optical Properties

Optical Density OD (Average):

>3 @ 850 - 2800nm
>4 @ 900 - 2600nm
>5 @ 950 - 1010nm
>7 @ 1010 - 1500nm
>5 @ 1500 - 2350nm
>5 @ 2800 - 10,600nm

Clear **Color:**

75 **Visible Light Transmission VLT (%):**

Regulatory Compliance

Compliant **RoHS 2015:**

View **Certificate of Conformance:**

PRODUCT DETAILS

- CE Certified Laser Radiation Protection
- Designs for Ultraviolet, Visible, and Infrared Lasers
- Available in Goggles, Glasses, or Comfort Glasses Styles

Laser Safety Glasses and Goggles feature high optical density at their specified wavelength range to protect against laser radiation. The durable lenses are molded with laser-protective absorptive dyes, causing accidental scratches to have no effect on their performance. Designs that protect against ultraviolet, visible, and infrared lasers are available. All Laser Safety Eyewear products are CE certified and come with a hard case, neck cord, and microfiber cloth.

Laser Safety Eyewear are available in four styles:

Laser Safety Goggles: fit over prescription glasses and are vented to prevent fogging

Fit Over Rx Glasses: fit over prescription glasses and have side-shields for a wide field of view

Adjustable Temples, Wrap Around Frame Glasses: feature a wrap around design with adjustable temple lengths and angle

Adjustable Bridge, Wrap Around Frame Glasses: feature a wrap around design with an adjustable bridge and comfort fit temples

Warning: Because of the potential for eye damage, the degree of protection required in each circumstance should be determined by the Laser Safety Officer, the industrial hygienist, or the individual responsible for the safety program.