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LA03 Fit Over Rx, Laser Alignment Glasses



Fit Over Rx Glasses. Image represents frame style only. Filter color will vary by product specification.

Stock #17-633 [CONTACT US](#)

⊖ 1 ⊕ ₹17,190

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Volume Pricing	
Qty 1-5	₹17,190 each
Qty 6-10	₹15,480 each
Qty 11-25	₹13,770 each
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General

Fit Over Rx Glasses **Style:**

EN 207/208 Ratings:
D LB7 and IR LB4 @ 180 - 315nm, DIRMLB5 @ 316 - 390nm, RB3 @ 532, 461, & 659nm

Polymer **Filter Material:**

Filter:

Optical Properties

Optical Density OD (Average):

>6 @ 190 - 400nm
>3 @ 532nm
>3 @ 561nm
>2 @ 654 - 664nm
>3 @ 659nm

Color:

Purple

Visible Light Transmission VLT (%):

10

Regulatory Compliance

Certificate of Conformance:[View](#)**Country of Origin:**

United States

Imported By:

Edmund Optics India Private Limited

Product Details

- Increased Visibility of Discrete Wavelengths for Laser Alignment
- CE Certified Laser Radiation Protection
- Available in Fit Over Rx Glasses and Adjustable Wrap Around Styles

Laser Alignment Glasses provide a balance of protection and visibility with reduced optical densities at discrete wavelengths compared to [Laser Safety Glasses and Goggles](#), allowing for alignment of visible lasers. These eyewear products feature durable lenses molded with laser-protective absorptive dyes, which prevents surface scratches from affecting lens performance. Multiple lens designs are available that offer alignment beam visibility at Nd:YAG and diode laser lines including 532nm, 561nm, and 650nm. Laser Alignment Glasses are CE certified and come in a protective hard case with an included neck cord and microfiber cloth.

Laser Alignment Eyewear are available in three styles:

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.