



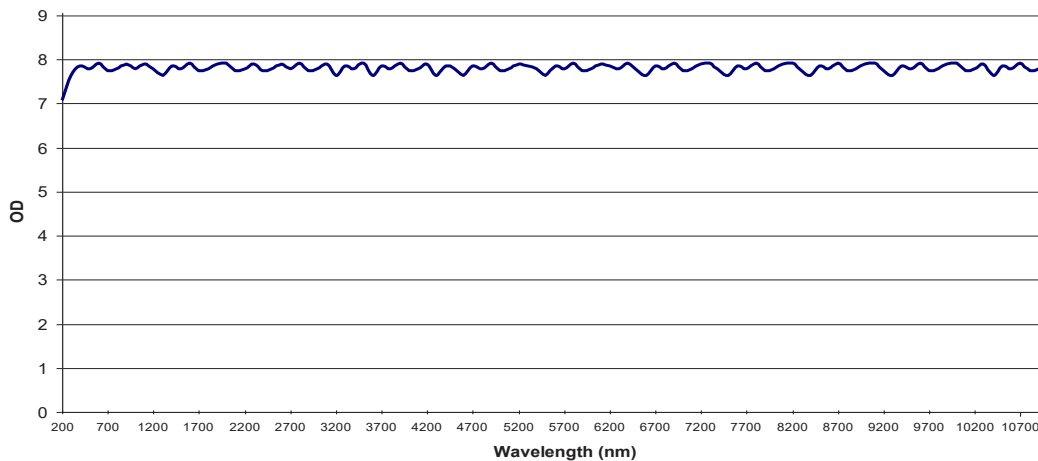
190-10600nm Brushed Stainless Steel Non-disposable Patient Eye Protection

Specification

Stainless Steel patient protective eyewear goggles, suitable for cosmetic laser procedures, LED treatment, tattoo removal, and teeth whitening. Fully adjustable eye-cup and bend-to-fit nosepiece for the highest level of protection for close-to-the-eye treatments.

Display Wavelength (nm)/OD	VLT	CE Rating	Lens Colour
190-10600nm OD 7+	0%	190-315 D LB9 + R LB3 >315-1400 D LB6 + IRM LB7 >1400-10600 DI LB4	Stainless Steel

Spectrophotometer Data



Style



- Includes reuseable silicone rings for added patient comfort (extras can be purchased separately) and 4 head straps
- A fully adjustable stainless steel patient eye-cup for close-to-the-eye treatments
- Bend-to-fit adjustable nosepiece
- Non-reflective brush finish
- Polished interior surface
- Packaged in a protective case

Caution: Never look directly into the path of a laser beam. Laser safety eyewear offers protection against accidental exposure to stray or diffused reflection of laser beam energy for a maximum exposure of 5 seconds.

Laser safety eyewear protects only the wearer. All personnel within the work area should wear appropriate eye protection against possible exposure to reflected beam energy. Increased work area lighting may be required if eye protection luminous transmittance is less than 20%.

All laser safety eyewear are clearly marked with wavelength (nm) and absorption (OD) (Optical Density = $\log [1/T_{sig}]$) where T_{sig} =spectral transmittance) and L-rating referencing tables 1 and 4 in EN207 (where applicable). Absorption curves available upon request.

Filters have passed environmental testing with extended ranges of +65 to 160°F.

Care & Cleaning

- Store product in protective case when not in use.
- Store in areas not exceeding 26°C (80°F).
- Discard if damaged.
- Clean with a mild detergent or any over the counter lens/sunglasses cleaner (no alcohol) and wipe with non-abrasive cotton cloth.

Please Note: Global Laser reserve the right to change descriptions and specifications without notice.



T: +44 (0)1495 212213
 F: +44 (0)1495 214004
 E: sales@globallasertech.com
 www.globallasertech.com

Global Laser Ltd
 Unit 9-10 Roseheyworth Business Park
 Abertillery, Gwent, NP13 1SP, UK