



Bird-X Laser Safety Glasses

Enjoy clarity without compromise. The primary purpose of laser safety glasses is to protect the eyes from harmful laser beams and scattered laser radiation. The lenses in laser safety glasses are designed to filter the laser's wavelengths while allowing as many other wavelengths as possible to pass through. The BX-LSG-520 provides both occupational eye protection and lightweight comfort. Meets OSHA safety requirements and ANSI Z136.1 and CE EN 207:2017.

Key Features & Benefits

- Maintain clear vision while safeguarding your eyes
- Lightweight impact-resistant polycarbonate lens
- Precision-engineered for specific laser wavelengths, delivers targeted attenuation exactly where it's needed
- Laser protection and absorptive dyes molded into the plastic
- No risk of shattering with polycarbonate lenses
- Practical and comfortable – eliminate visual fatigue
- Soft carry case protects lenses
- Includes a lanyard to keep glasses handy and prevent drops

Note: Clean only with a soft cloth and optical lens cleaner

Lens Width	Lens Height	Bridge	Temple	Inside Front
				
2.4 in.	1.8 in.	0.6 in.	4.7 in.	5.5 in.

Specifications

Lens Material	Polycarbonate
Lens Color	Orange
Frame Color	Black
Wavelength Protection OD7 UV-C through UV-A Band	190 - 380nm 5500 - 11000nm
Wavelength Protection OD2 UV-A through Visible Green Band	401 - 520nm
Variable Light Transmission	65%
Filtration Method	Absorptive substrate
Impact Resistant	Meets CE EN 207:2017
Lens Width	2.4 in.
Lens Height	1.8 in.
Bridge	0.6 in.
Temple	4.7 in.
Inside Front	5.5 in.
SKU	BX-LSG-520