



BH26G

Optional foam gasket for Sawfish™ style glasses
*Optional see below

LENS Green LED Blocker

FRAME Matte Black

DESCRIPTION

The Sawfish™ is a dielectric ultra-light full-frame design that boasts chiseled lines and sleek curvature. Featuring inset TPR on the nose bridge and temple ends, the Sawfish™ is truly adaptable to any environment. These glasses feature lenses specially designed for protection against light-emitting diode (LED) light sources that output higher intensity light compared to standard lighting/sunlight. Bullhead Safety® grow room safety glasses offer maximum protection from this harmful lighting, so indoor gardeners/farmers can focus on their crops, not eye strain, headaches, and dizziness.

BH26G - Optional foam gasket for all Sawfish™ styles.

FEATURES

- For use with phosphor white, tri-color, and multi-emitter LED light sources
- Color corrective lenses filter excess lighting to reduce eye fatigue, headaches, and dizziness inside indoor grow rooms using LED lighting
- Dielectric/nonconductive construction
- Lightweight full-frame design
- Inset TPR nose bridge and temple ends
- Meets ANSI/ISEA Z87.1 high impact standards

SPECIFICATIONS

LENS	LIGHT TRANSMITTANCE	FRAME TYPE	FRAME COLOR	WEIGHT	BASE CURVE	FRAME WIDTH	TEMPLE LENGTH	END OF TIPS WIDTH
Green LED Blocker	24.6%	Full Frame	Matte Black	30 Grams	8	132 mm	123 mm	102 mm

PACKAGING

	EACH	INNER PACK	CASE
QUANTITY	1	12/box	12 boxes/case
UPC/GTIN	810033296154	10810033296151	20810033296158

13915 Radium St NW
Ramsey, MN 55303

763-450-0110
Sales@BullheadSafety.com

BullheadSafety.com

TECHNOLOGY

All Bullhead Safety® Eyewear is made from 100% virgin materials. This style features lenses and frames constructed with the highest quality polycarbonate.



EXCEEDS ANSI Z87.1 2020 STANDARDS



ERGONOMIC FIT RELIEVES PRESSURE



ANTI-SCRATCH HARD COAT TREATED LENS



TAPERED LENS ELIMINATES DISTORTION



FILTERS 99.9% UVA/UVB/UV-C LIGHT RAYS



FREE FROM METAL COMPONENTS



PROVIDES SEAL AGAINST DEBRIS AND IMPACT

*Optional

Lens Optical Density Specifications:

190-400nm 5+
440-470nm 1.5+
532nm 1.5+
633-640nm 1.2+

