



BH26G

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

LENS Green Mirror Performance Fog Technology

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. This model also features a PFT lens. Thanks to its chemical and physical properties, Performance Fog Technology is a permanent coating that prevents the formation of condensation on the lenses by absorbing the humidity drops.

BH26G - Optional foam gasket for all Sawfish™ styles.

FEATURES

- PFT - Performance Fog Technology lens: Better than traditional anti-fog! This water-washable, hydrophilic anti-fog lens coating is permanently bonded to the lens to absorb moisture and then spread it consistently, providing clear, fog-free vision
- Precision lenses block blue rays, which reduces eyestrain, increases visual acuity, and protects from the long-term effects of blue light exposure.
- Dielectric/nonconductive construction
- Dual 8 base curve lenses for full protection and visual correctness

TECHNOLOGY

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



*Optional

- Lightweight full-frame design
- Inset TPR nose bridge and temple ends
- Meets ANSI/ISEA Z87.1-2020 standards
- Meets ANSI/ISEA Z87.1-2020 anti-fog properties standard

SPECIFICATIONS

LENS	LIGHT TRANSMITTANCE	FRAME TYPE	FRAME COLOR	FRAME WIDTH	WEIGHT	BASE CURVE	TEMPLE LENGTH	END OF TIPS WIDTH
Green Mirror PFT	12%	Full Frame	Matte Black	132 mm	30 Grams	8	123 mm	102 mm

PACKAGING

	EACH	INNER PACK	CASE
QUANTITY	1	12/box	12 boxes/case
UPC/GTIN	810033296925	10810033296922	20810033296929

Arc Flash tested lens and frames to ASTM F2621/F2621M, which evaluates the lens response characteristics in an electrical arc exposure with a range up to approximately 25 Cal/cm². The frame retained its shape and did not distort or melt. An after-flame was not observed on the lens or frames.

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