

BULLHEAD SAFETY® EYE PROTECTION



LENS Clear Anti-Fog

FRAME Shiny Pearl Gray

DESCRIPTION

The rugged design of the Stinger[®] features rigid TPR flared temple ends, soft nose pieces, and properly placed ventilation ports to reduce fogging. With a single 9 base curve lens, it is designed for maximum impact resistance and superior side coverage.

BH6G - Optional flame-resistant foam gasket for all Stinger® styles.

BH6FBG - Optional flame resistant foam brow gasket for all Stinger® styles

FEATURES

- AF Anti-Fog lens: FSI brand hydrophobic anti-fog lens treatment greatly reduces fog in hot, humid, and variable temperature environments
- Rugged design for maximum resistance
- 9 base curve for superior side coverage
- · Rigid, flared TPR temple ends for a secure fit
- Soft TPR nose pieces prevent slippage
- · Meets ANSI/ISEA Z87.1-2020 standards

SPECIFICATIONS

LENS	LIGHT TRANSMITTANCE	FRAME TYPE	FRAME COLOR	WEIGHT	BASE CURVE	FRAME WIDTH	TEMPLE LENGTH	END OF TIPS WIDTH
Clear Anti-Fog	89%	Vented Half Frame	Shiny Pearl Gray	30 Grams	9	142 mm	120 mm	90 mm

PACKAGING

	EACH	INNER PACK	CASE
QUANTITY	1	12/box	12 boxes/case
UPC/GTIN	810292021481	10810292021488	20810292021485

13915 Ra	diu	m St	NW
Ramsey,	MN	5530)3

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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.

Stinger® styles

ME Z83	Z87+ ETS ANSI/ISEA 7.1-2020 ANDARDS	ANTI - FOG HYDROPHOBIC TREATMENT REDUCES FOG	ARC FLASH TESTED ARC FLASH TESTED TO 35 CAL/CM ²	MEETS MI BALLISTIC	ED LITARY R	ERGONOMIC FIT RELIEVES PRESSURE
	D HARD COAT	TAPERED LENS	PROTECTION	FLAME RESISTANT F	OAM	
HA	TI-SCRATCH Rd Coat Eated Lens	TAPERED LENS Eliminates Distortion	FILTERS 99.9% UVA/UVB/UVC Light Rays	PROVIDES AGAINST AND IMP *Optional	DEBRIS Act	
нт	BASE CURV	E FRAME WID	TH TEMPLE	LENGTH	END OF	TIPS WIDTH
ams	9	142 mm	120 mm		90 mm	