



LENS Red Mirror Performance Fog Technology

FRAME Shiny Black

DESCRIPTION

These Whipray™ safety glasses feature frames made with TR-90 material. TR-90 frame technology is extremely comfortable and can bend under pressure resulting in a custom contoured fit for all-day wear. The one hundred percent visually correct cylinder lens is sculpted at a ten-base curve for superior coverage and crisp visual acuity. The BH32510PFT 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.

TECHNOLOGY

All Bullhead Safety® Eyewear is made from 100% virgin materials. This style features lenses constructed with the highest quality polycarbonate and frames made with TR-90 (thermoplastic composition) material.



EXCEEDS ANSI
Z87.1 2020
STANDARDS



MEETS MILITARY
SPECS FOR
BALLISTICS



ANTI-SCRATCH
HARD COAT
TREATED LENS



FILTERS 99.9%
UVA/UVB/UV
LIGHT RAYS



TAPERED LENS
ELIMINATES
DISTORTION



ERGONOMIC FIT
RELIEVES
PRESSURE

FEATURES

- Treated with Performance Fog Technology
- Meets ANSI/ISEA Z87.1 high impact standards
- Meets ANSI/ISEA Z87.1-2020 anti-fog properties standard



PERMANENT
HYDROPHILIC
COATING



MEETS ANSI
ANTI-FOG
STANDARD



HYDOPHILIC
COATING
REDUCES FOG



RELIEVES
FATIGUE FROM
BLUE LIGHT

SPECIFICATIONS

LENS	LIGHT TRANSMITTANCE	FRAME TYPE	FRAME COLOR	WEIGHT	BASE CURVE	FRAME WIDTH	TEMPLE LENGTH	END OF TIPS WIDTH
Red Mirror PFT	12%	Half Frame	Shiny Black	32 Grams	10	140 mm	110 mm	100 mm

PACKAGING

	EACH	INNER PACK	CASE
QUANTITY	1	12/box	12 boxes/case
UPC/GTIN	810033295126	10810033295123	20810033295120