

# BULLHEAD SAFETY® EYE PROTECTION BH1466AF



LENS Indoor/Outdoor Anti-Fog

## FRAME Matte Black DESCRIPTION

The fashion sport-inspired design of the Maki<sup>®</sup> safety glasses can be combined with the optional removable closed-cell EVA foam to protect from airborne particles and debris. It also has dual injected TPR temple ends and embedded rubber nose pieces to ensure a slip-free fit in any environment.

BH14G - optional removable flame-resistant foam gasket available for all Maki^ ${\ensuremath{\mathbb S}}$  safety glasses.

#### **FEATURES**

- AF Anti-Fog lens: FSI brand hydrophobic anti-fog lens treatment greatly reduces fog in hot, humid, and variable temperature environments
- Sport-inspired design for a fashionable look
- Dual-injected TPR ends for slip-free experience
- Optional foam gasket for protection from particles (BH14G)
- Meets ANSI/ISEA Z87.1-2020 standards

### **SPECIFICATIONS**

LENS	LIGHT TRANSMITTANCE	FRAME TYPE	FRAME COLOR	WEIGHT	BASE CURVE	FRAME WIDTH	TEMPLE LENGTH	WIDTH
Indoor/Outdoor Anti-Fog	50%	Full Frame	Matte Black	31 Grams	8	130 mm	120 mm	105 mm

### PACKAGING

	EACH	INNER PACK	CASE
QUANTITY	1	12/box	12 boxes/case
UPC/GTIN	810292022075	10810292022072	20810292022079

13915 Radium St NW Ramsey, MN 55303 763-450-0110 Sales@BullheadSafety.com

BullheadSafety.com



#### **TECHNOLOGY**

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

available for all Maki<sup>®</sup> safety glasses.

\*Optional see below

Z87+ MEETS ANSI/ISEA Z87.1-2020 STANDARDS HARD COAT ANTI-SCRATCH HARD COAT TREATED LENS	ANTI - FOI HYDROPHOE TREATMENT REDUCES FO TAPERED LEI ELIMINATES DISTORTION	BIC ARC FLASH TESTED TO 35 CAL/CM <sup>2</sup>	KALEU MEETS MILITARY SPECS FOR BALLISTICS FLAME RESISTANT FOAM PROVIDES SEAL	ERGONOMIC FIT REGONOMIC FIT RELIEVES PRESSURE
	SE CURVE	FRAME WIDTH	TEMPLE LENGTH	end of tips Width
31 Grams 8		130 mm	120 mm	105 mm