



**MCR
SAFETY**

Hydroblast 2 Goggles Series Specification Sheet

PRODUCT DESCRIPTION:

U.S. Safety glasses are designed to provide solution-based eyewear protection. This brand is distinguished with application based, stylish design elements and superior coatings for work and play. The Hydroblast® 2 goggle features a unique co-injected super soft TPR seal that allows for better, yet more comfortable fit. The low profile athletic design and 7-Point Ratchet action temple allow for all day comfort and adjustability. They are dielectric, indirect vented and are often used in chemical environments. Available with adjustable hook and loop elastic strap or adjustable rubber strap. The Hydroblast® 2 goggle is available with Clear AF, Gray AF, Clear MAX6™, and Gray MAX6™ lens options.



FEATURES:

- Co-injected Super soft TPR seal allows for better, yet more comfortable fit
- Low profile athletic design
- 7-Point Ratchet action hinge
- Indirect Vented
- Dielectric
- Adjustable rubber strap

TECHNICAL DATA FOR: HB1222PF

Series	Hydroblast 2	ANSI Z87+	Yes
Category	Goggles	ANSI D3 SPLASH	Yes
Goggle Type	Indirect Vented	ANSI D4 DUST	Yes
Dielectric	Yes	ANSI D5 FINE DUST	Yes
Anti-Fog	Yes	Packaging	Premium Boxed Per Pair
Scratch Resistant	Yes		
Frame Material	PP (Polypropylene)		
Case Pack	48 pair	Case Weight	26.001 oz.
Case Dimensions	26.772 x 16.142 x 16.535	Made In	Taiwan

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Goggle Type:
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Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Goggle Type:
HB1210AF	Clear	Duramass Anti-Fog	Yes	90	Gun Metal	Indirect Vented
HB1210PF	Clear	MAX6 Anti-Fog	Yes	90	Gun Metal	Indirect Vented
HB1212AF	Gray	Duramass Anti-Fog	Yes	13	Gun Metal	Indirect Vented
HB1212PF	Gray	MAX6 Anti-Fog	Yes	13	Gun Metal	Indirect Vented
HB1220AF	Clear	Duramass Anti-Fog	Yes	90	Gun Metal	Indirect Vented
HB1220PF	Clear	MAX6 Anti-Fog	Yes	90	Gun Metal	Indirect Vented
HB1222AF	Gray	Duramass Anti-Fog	Yes	13	Gun Metal	Indirect Vented
HB1222PF	Gray	MAX6 Anti-Fog	Yes	13	Gun Metal	Indirect Vented

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