



MCR
SAFETY

Hydroblast (HB3)

Goggles

Series

Specification Sheet

PRODUCT DESCRIPTION:

The Hydroblast® HB3 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. The Hydroblast® HB3 are indirect vented and dielectric which are often used in chemical environments. The Hydroblast® HB3 goggle is available with Clear MAX6™ or Gray MAX6™ lens options.



FEATURES:

- Co-injected Super soft TPR seal allows for better, yet more comfortable fit
- Low profile athletic design
- D3 for splash and droplet protection
- Indirect Vented
- 7-Point Ratchet action hinge
- Adjustable rubber, non-liquid absorbing strap
- Dielectric

TECHNICAL DATA FOR: HB1320PF

Series	Hydroblast (HB3)	ANSI Z87+	Yes
Category	Goggles	CAN/CSA Z94.3	Yes
Goggle Type	Indirect Vented	ANSI D3 SPLASH	Yes
Dielectric	Yes	ANSI D4 DUST	Yes
Anti-Fog	Yes	ANSI D5 FINE DUST	Yes
Scratch Resistant	Yes	Packaging	White Inner Box
Frame Material	PP (Polypropylene)		
Case Pack	60 pair	Case Weight	20.700 lb.
Case Dimensions	19.291 x 18.110 x 18.110	Made In	Taiwan

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Goggle Type:
HB1320PF	Clear	MAX6 Anti-Fog	Yes	90	Aqua Blue	Indirect Vented
HB1322PF	Gray	MAX6 Anti-Fog	Yes	13	Aqua Blue	Indirect Vented

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

©2019 MCR Safety - All Rights Reserved



MCR
SAFETY

Hydroblast (HB3)

Goggles

Series

Specification Sheet

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

©2019 MCR Safety - All Rights Reserved