



MCR
SAFETY

PGX1 Goggles Series Specification Sheet

PRODUCT DESCRIPTION:

Consumers committed to sourcing premium products take confidence with PGX1®. Four (4) styles feature design elements that include polycarbonate lens and body with thermal plastic rubber (TPR) seal, multiple points of indirect venting, external liquid diversion channel, and internal perspiration channel. Two adjustable strap options are available including elastic or TPR as well as two lens offerings in clear or gray. Additional feature includes anti-fog lens coating.



FEATURES:

- Polycarbonate body and lens with thermo plastic rubber (TPR) seal
- External liquid diversion channels
- Multiple points of indirect venting for increased airflow
- Available with Elastic or TPR adjustable strap

TECHNICAL DATA FOR: PGX120AF

Series	PGX1	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	White Inner Box
Scratch Resistant	Yes		
Frame Material	Polycarbonate		
Case Pack	60 pair	Case Weight	23.621 oz.
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:
PGX110AF	Clear	Duramass Anti-Fog	Yes	90	Silver	Indirect Vented
PGX112AF	Gray	Duramass Anti-Fog	Yes	13	Silver	Indirect Vented
PGX120AF	Clear	Duramass Anti-Fog	Yes	90	Silver	Indirect Vented
PGX122AF	Gray	Duramass Anti-Fog	Yes	13	Silver	Indirect Vented

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