



**MCR
SAFETY**

Reaper Goggles Series Specification Sheet

PRODUCT DESCRIPTION:

The Reaper is coming! Bringing you style and a design that is admired both for its great looks and functionality!! The removable closed cell foam gasket forms a seal around each eye blocking out debris and small particles. Want more? Each side is vented to allow air to flow inside the lens!! The dual lens are made of lightweight scratch resistant polycarbonate that filters 99.9% of harmful U.V.rays.



FEATURES:

- Removable foam gasket blocks debris and small particles
- Hook and Loop adjustable strap for a secure fit
- Soft, secure TRP nose pad
- Exclusive Duramass® scratch resistant coating
- Also available in glasses options

TECHNICAL DATA FOR: RP112AF

Series	Reaper	Scratch Resistant	Yes
Category	Goggles	Frame Material	Polycarbonate
Anti-Fog	Anti-Fog	Packaging	Multicolor Gravity Feed
Case Pack	144 pair	ANSI Z87+	Yes
Case Dimensions	20.472 x 19.291 x 13.386	AS/NZS 1337.1	N/A
Case Weight	25.230 oz.	CE EN166	N/A
Made In	Taiwan	ANSI D3 SPLASH	N/A
MIL - PRF - 31013	N/A	ANSI D4 DUST	N/A

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Temple Color:	Temple Sleeve:
RP110AF	Clear	Duramass Anti-Fog	Yes	90	Black	N/A	N/A
RP112AF	Gray	Duramass Anti-Fog	Yes	13	Black	N/A	N/A
RP117	Silver Mirror	Duramass Hard Coat	Yes	13	Black	N/A	N/A

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

©2017 MCR Safety - All Rights Reserved



MCR
SAFETY

Reaper Goggles Series

Specification Sheet

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Temple Color:	Temple Sleeve:
RP118B	Blue Diamond Mirror	Duramass Hard Coat	Yes	13	Black	N/A	N/A
RP119AF	I/O Clear Mirror	Duramass Anti-Fog	Yes	36	Black	N/A	N/A

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

©2017 MCR Safety - All Rights Reserved