



**MCR
SAFETY**

23 Goggles Series Specification Sheet

PRODUCT DESCRIPTION:

MCR Safety offers a full line of goggles to fit a variety of users and applications. Our 23 Series has a more modern and stylish look than some previous options and features a soft TPR facial lining for exceptional comfort and ease of wear. The 2322AF has an easy to adjust elastic strap that will allow each user to form a more personal fit and feel. It is designed with an indirect vented frame which allows air flow while greatly reducing the occurrence of splash from entering the goggle. The UV-AF™ Anti-Fog coated lens is Eco-friendly and UV cured, providing 3 times greater Anti-Fog performance than generic Anti-Fog safety goggles. Choose the best safety goggles, choose MCR Safety!

To learn more about our anti-fog styles and anti-fog coating options [click here!](#)



FEATURES:

- Updated stylish look
- UV-AF™ Anti-fog coating
- Comfortable seal around the face
- Adjustable elastic strap
- Indirect vented goggle
- Elastic head strap is latex free

TECHNICAL DATA FOR: 2322AF

Series	23	ANSI Z87+	Yes
Category	Goggles	ANSI D3 SPLASH	Yes
Goggle Type	Indirect Vented	ANSI D4 DUST	Yes
Dielectric	Yes	Packaging	White Inner Box
Anti-Fog	Yes		
Scratch Resistant	Yes		
Frame Material	PVC		
Case Pack	60	Case Weight	15.341 lb.
Case Dimensions	18.504 x 14.567 x 19.685	Made In	Taiwan

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Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Goggle Type:
2310AF	Clear	Duramass Anti-Fog	Yes	90	Smoke	Indirect Vented
2312AF	Gray	UV-AF Anti-Fog	Yes	13	Smoke	Indirect Vented
2320AF	Clear	UV-AF Anti-Fog	Yes	90	Smoke	Indirect Vented
2322AF	Gray	UV-AF Anti-Fog	Yes	13	Smoke	Indirect Vented