

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 that makes it easy to wear. The 2320AF features our UV-AF™ anti-fog coating and indirect ventilation. The easy to adjust strap design allows each user a personal fit.

FEATURES:

- Updated stylish look
- Exclusive UV-AF™ anti-fog coating
- Comfortable seal around the face
- Elastic or Rubber adjustable strap
- Manufactured in an ISO 9001 certified facility



TECHNICAL DATA FOR: 2320AF

ANSI Z87+ Yes **Series** 23 Category Goggles **CE EN166** Yes Indirect Vented **ANSI D3 SPLASH** Yes **Goggle Type Dielectric** Yes **ANSI D4 DUST** Yes

Scratch Resistant Yes Packaging White Inner Box

Frame Material PVC

Case Pack60 pairCase Weight15.180 lb.Case Dimensions18.110 x 14.961 x 19.685Made InPakistan, Taiwan

Item No:	Lens Options:	Lens Coating:	Scratch VIII 19/1	VLT %:	Frame	Goggle
			Resistant:	VLI 70.	Color:	Type:
2310AF	Clear	Duramass Anti-Fo	g Yes	90	Smoke	Indirect Vented
2312AF	Gray	Duramass Anti-Fo	g Yes	13	Smoke	Indirect Vented
2320AF	Clear	UV-AF Anti-Fog	Yes	90	Smoke	Indirect Vented
2322AF	Gray	Duramass Anti-Fo	g Yes	13	Smoke	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.mcrsafety.com