

RTI Goggles Series Specification Sheet

PRODUCT DESCRIPTION:

RT1 Magnifiers feature interchangeable 3-position ratcheting bayonet temples and an adjustable head band with each pair. A unique feature of the head band with hook and loop closure is the ability to adjust with one hand while wearing. The RT1 also features full length, non-slip TPR temple sleeves for comfort and grip. A closed cell foam seal provides optimum protection from small particles and debris. The light weight nylon frame and polycarbonate wrap- around lens design provides greater side impact protection. The UV-AF™ Anti-Fog coated lens are Eco-friendly and UV cured, providing 3 times greater Anti-Fog performance than generic Anti-Fog safety glasses. Anti-fog lens options include clear, gray, amber, and indoor / outdoor clear mirror in both black and silver frames. Choose the best magnifier safety glasses, choose MCR Safety!



FEATURES:

- Available in 1.0, 1.5, 2.0, and 2.5 diopters
- AV-AF™ Anti-Fog Coating
- Interchangeable 3-position ratcheting bayonet temples and an adjustable head band with each pair
- Closed cell foam seal provides optimum protection from small particles and debris
- Rugged polycarbonate lens filters 99.9% U.V. rays
- Light weight nylon frame
- Elastic strap is latex free

TECHNICAL DATA FOR: RTH20AF

Series RT1
Category Goggles

Goggle Type Indirect Vented

Dielectric Yes
Anti-Fog Yes
Scratch Resistant Yes
Frame Material Nylon
Magnifier 2.0

ANSI Z87+ Packaging Yes

Multicolor Gravity Feed

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

©2020 MCR Safety - All Rights Reserved



RTI Goggles Series Specification Sheet

 Case Pack
 144
 Case Weight
 26.937 lb.

 Case Dimensions
 20.866 x 19.291 x 13.386
 Made In
 Taiwan

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT %:	Frame Color:	Goggle Type:
RT110AF	Clear	Duramass Anti-Fo	g Yes	90	Black	Indirect Vented
RT112AF	Gray	Duramass Anti-Fo	g Yes	13	Black	Indirect Vented
RT114AF	Amber	Duramass Anti-Fo	g Yes	80	Black	Indirect Vented
RT120AF	Clear	Duramass Anti-Fo	g Yes	90	Silver	Indirect Vented
RT122AF	Gray	Duramass Anti-Fo	g Yes	13	Silver	Indirect Vented
RT129AF	I/O Clear Mirror	Duramass Anti-Fo	g Yes	36	Silver	Indirect Vented
RTH10AF	Clear	Duramass Anti-Fo	g Yes	90	Black	Indirect Vented
RTH15AF	Clear	UV-AF Anti-Fog	Yes	90	Black	Indirect Vented
RTH20AF	Clear	UV-AF Anti-Fog	Yes	90	Black	Indirect Vented
RTH25AF	Clear	UV-AF Anti-Fog	Yes	90	Black	Indirect Vented