



**MCR**  
**SAFETY**

# Checklite (CL3)

## Safety Glasses

### Value Series

### Specification Sheet

#### **PRODUCT DESCRIPTION:**

Our original Checklite® CL1 series with added foam protection! The stylish Checklite® CL3 now comes with foam inside each lens for added protection! The Checklite® CL3 features a vented closed cell foam lining that helps prevent particles from reaching one of your most valued treasures, your eyesight. This lightweight option also features spatula temples, anti-fog lens and are available in popular lens colors.



#### **FEATURES:**

- Foam lining on inner lens
- EVA Foam is FR, non-absorbent, and will not break down due to perspiration
- Anti-Fog
- Super light weight, strong and reliable
- Near total seal of eye orbit assures the highest level of protection
- Meets ANSI Z87 high impact standards

#### **TECHNICAL DATA FOR: CL310AF**

<b>Series</b>	Checklite (CL3)	<b>ANSI Z87+</b>	Yes
<b>Category</b>	Safety Glasses	<b>CAN/CSA Z94.3</b>	Yes
<b>Anti-Fog</b>	Yes		
<b>Scratch Resistant</b>	Yes		
<b>Packaging</b>	White Inner Box		
<b>Case Pack</b>	144 pair	<b>Case Weight</b>	11.943 lb.
<b>Case Dimensions</b>	21.260 x 12.205 x 14.567	<b>Made In</b>	Mexico, Taiwan

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Temple Color:	Temple Sleeve:
CL310AF	Clear	Duramass Anti-Fog	Yes	90	N/A	Clear	N/A
CL312AF	Gray	Duramass Anti-Fog	Yes	13	N/A	Smoke	N/A
CL319AF	I/O Clear Mirror	Duramass Anti-Fog	Yes	36	N/A	Clear	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](http://www.mcrcsafety.com)

©2020 MCR Safety - All Rights Reserved



**MCR**  
**SAFETY**

# Checklite (CL3)

**Safety Glasses**

**Value Series**

**Specification Sheet**

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](http://www.mcrcsafety.com)

©2020 MCR Safety - All Rights Reserved