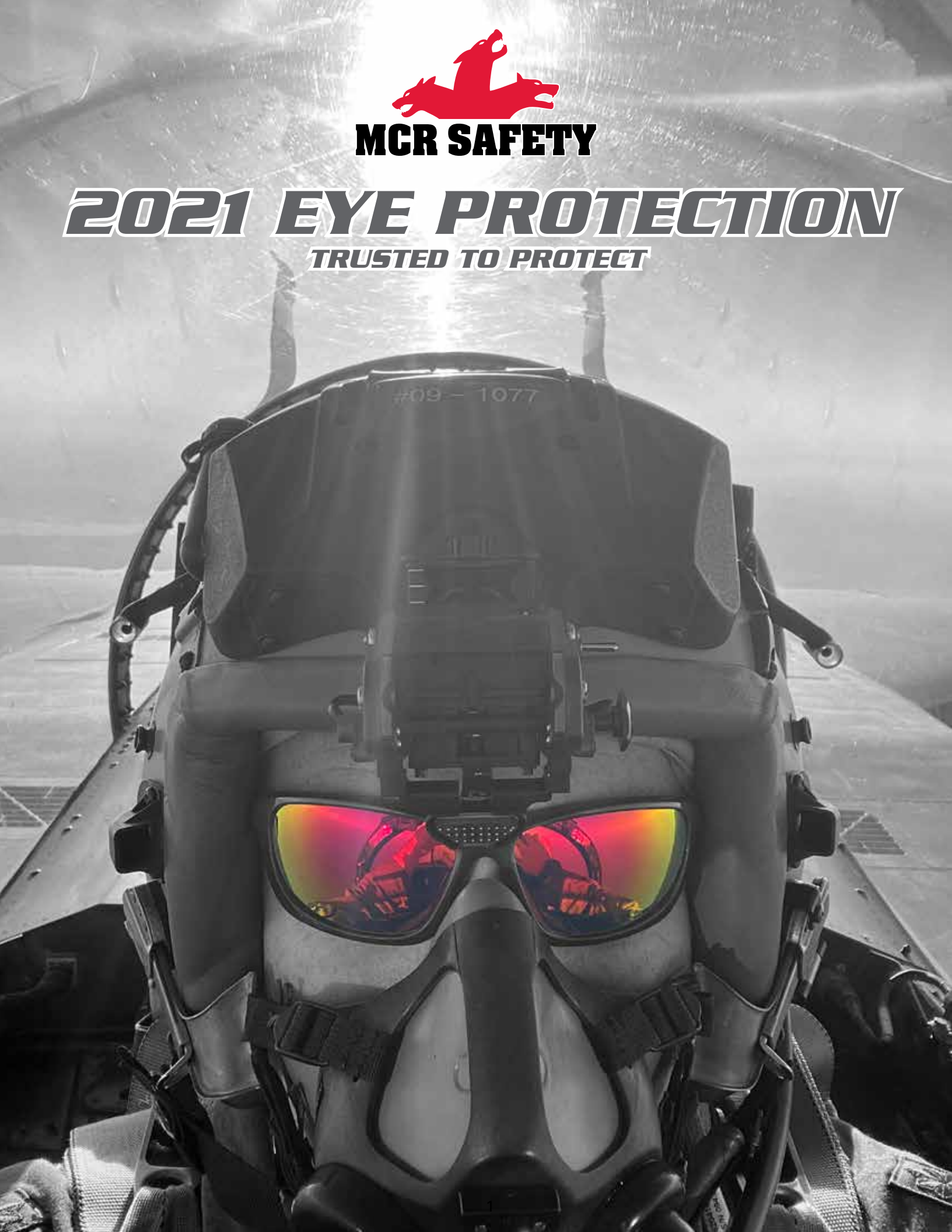
MCR SAFETY

# 2021 EYE PROTECTION

## TRUSTED TO PROTECT



# PROGRESSION IN STYLE AND INNOVATION

**MCR Safety began manufacturing operations for protective eyewear in 1984. From the Crews brand's initial birth, the quality and protection remain at the center of our focus. Today our lineup includes 700+ options for safety glasses, goggles, face shields, lens cleaning, and multiple accessories. Wear a brand that is trusted to protect with MCR Safety face protection.**
**We Protect People!**

***1984 - 78110***

***1986 - 51110***

***1988 - 22110***

***1999 - S2***

***2002 - BK1***

***2003 - KD1***

***2009 - LW2***

***2011 - SR1***

***2012 - RP2***

MCR SAFETY

### 1992 - ZX910

### 1996 - TK1

### 1998 - ST1

### 2004 - T4

### 2005 - T1

### 2007 - FF1

### 2015 - DM3

### 2019 - SR4

### 2020 - SR5

# ANSI Eyewear Standard Z87.1-2020

ANSI Z87.1

ANSI
American National Standards Institute

ISEA
INTERNATIONAL SAFETY EQUIPMENT ASSOCIATION

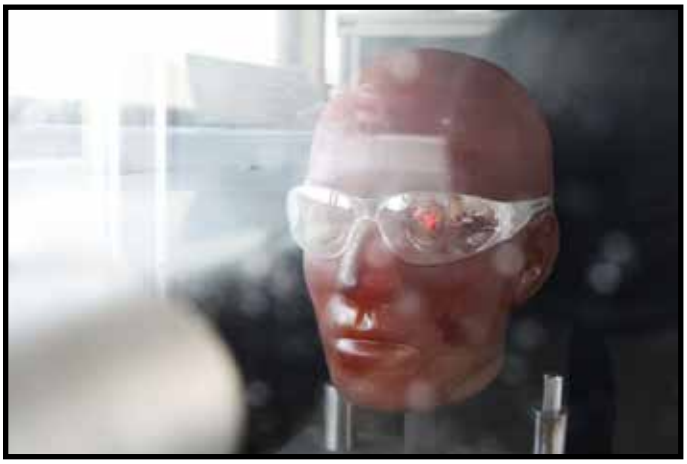
## Z87+

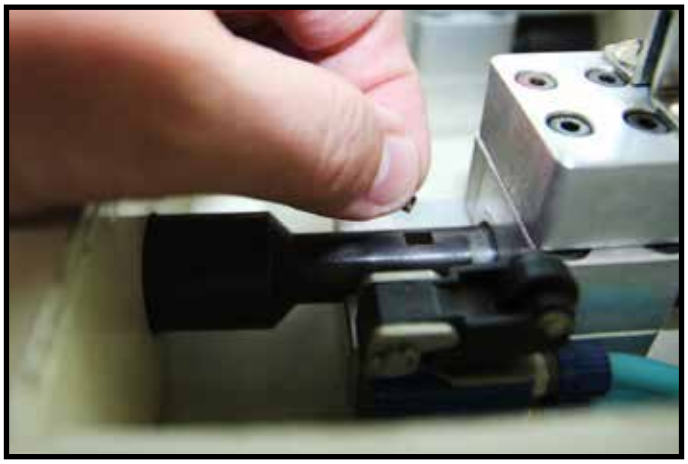
**Every MCR Safety eye protection meets or exceeds ANSI Z87+ high impact standard**

### Impact testing requirements

**HIGH VELOCITY IMPACT**

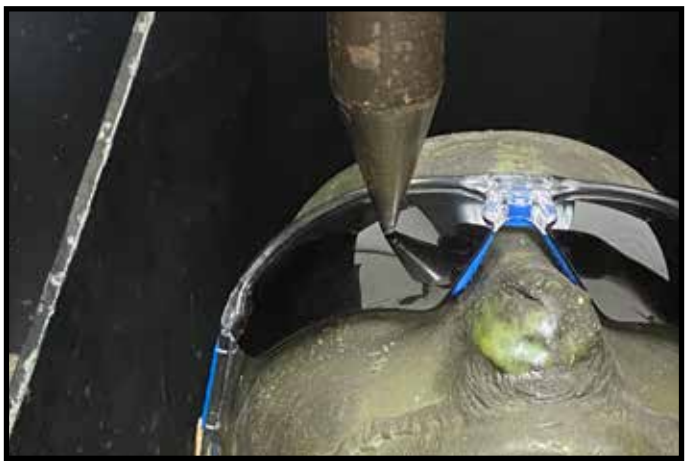
**.25 inch steel ball fired at the center of the lens at 150 fps or 102 mph.**
**Pass or Fail Result**





**HIGH MASS IMPACT**

**1.1 lb steel projectile with a conical tip dropped at the center of the lens from a vertical distance of 50 inches.**
**Pass or Fail Result**



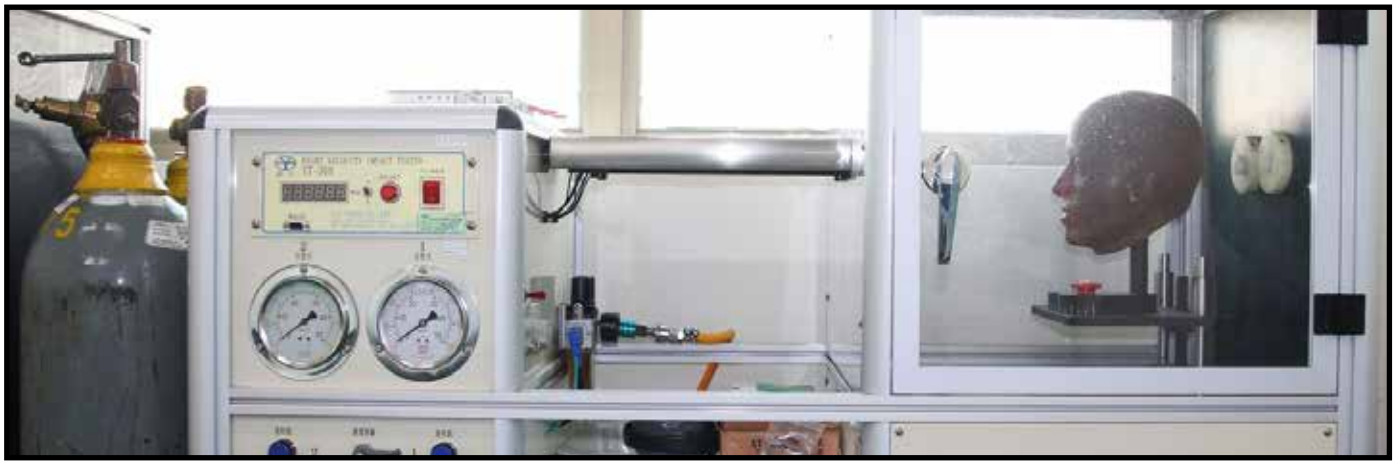
MCR SAFETY

# U.S. Military Standard MIL-PRF-31013

MIL-PRF 31013 BALLISTIC

## MILITARY IMPACT

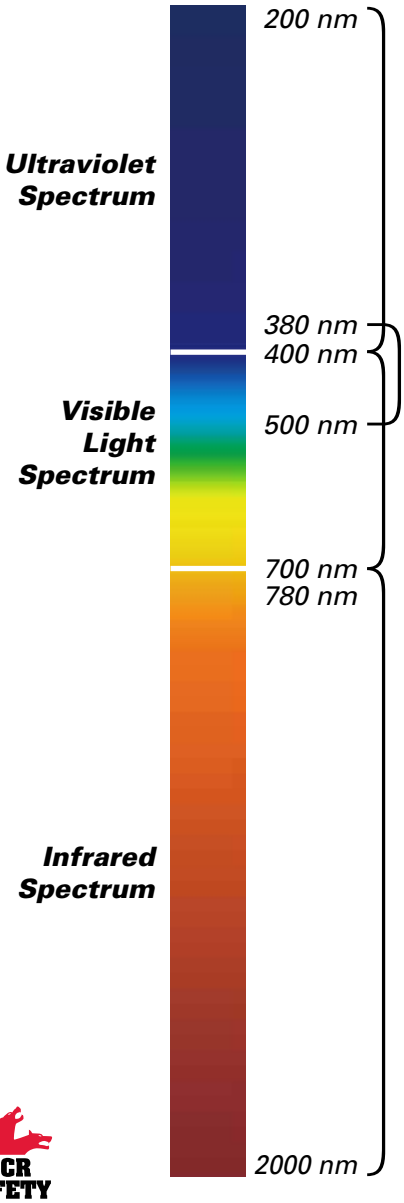
**0.15 caliber, 5.8 grain projectile fired at the center of the lens at a velocity of 640-660 fps**



# Ultraviolet Protection

**All MCR Safety manufactured lenses block 99.9% UV light ranging from 200-385 nanometers.**

**99.9% UV performance rating is denoted by the U6 marking on every lens.**




## Suggested Lens Tint

All MCR Safety Lens Block 99.9% UVA-B-C Up To 380 nm

- Clear
- Blue Light Filter
- Amber
- Light Blue
- Orange
- Vermilion
- Indoor/Outdoor Clear Mirror
- Gray
- Brown
- Black Mirror
- Blue Mirror
- Blue Diamond Mirror
- Fire Mirror
- Emerald Mirror
- Silver Mirror
- Polarized

### Ultraviolet Effects Without Protection

Inflammation of the cornea

***Blue Light Blocking***

Indoor Use: Clear Blue Light Filter 41%

Outdoor Use: Blue Diamond Mirror 96%, Brown 96%, Gray 89%

### Visible Light Effects Without Protection

Inflammation of the cornea

***Visible Light Blocking***

Blue Diamond Mirror 93%, Brown 92%, Gray 88%, Amber 51%

***IR Blocking***

- Green Filter 2.0 95%
- Green Filter 3.0 98%
- Green Filter 5.0 98%
- Gray Filter 3.0 98%
- Gray Filter 5.0 98%

### Infrared Effects Without Protection

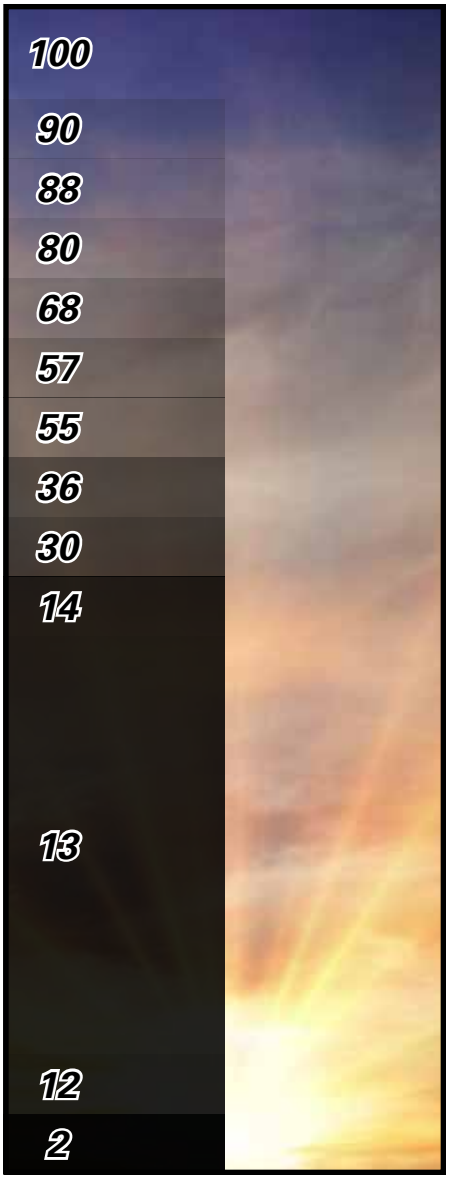
Burning of the cornea, cataracts

# Visible Light Transmittance (VLT)

**What is VLT?**

**Visual Light Transmission (VLT) is a measurement that determines how much visible light passes through a lens to your eye. The greater the number of VLT %, the more light, and the smaller the number, the lesser amount of visible light.**

| Lens | VLT% | Marking | UV Light | *Blue Light* | *Visible Light* | *IR* |
|---|---|---|---|---|---|---|
| Clear | 90 | - | 100 | 14 | 14 | 22 |
| Clear Blue Light Filter | 88 | S | 100 | 41 | 25 | |
| Amber | 80 | S | 100 | 94 | 51 | 22 |
| Light Blue | 68 | S | 100 | 15 | 23 | 21 |
| Orange | 57 | S | 100 | 91 | 79 | 23 |
| Vermilion | 55 | S | 100 | 48 | 55 | 21 |
| I/O Clear Mirror | 36 | L2 | 100 | 66 | 68 | 46 |
| Filter 2.0 | 30 | W2.0 | 100 | 99 | 78 | 95 |
| Gray G14-Gray Green | 14 | L3 | 100 | 90 | 87 | 17 |
| Gray | 13 | L3 | 100 | 89 | 88 | 22 |
| Brown (Espresso) | 13 | L3 | 100 | 96 | 92 | 17 |
| Black Mirror | 13 | L3 | 100 | 87 | 86 | 33 |
| Blue Mirror | 13 | L3 | 100 | 88 | 86 | 45 |
| Blue Diamond Mirror | 13 | L3 | 100 | 96 | 93 | 21 |
| Fire Mirror | 13 | L3 | 100 | 83 | 83 | 30 |
| Silver Mirror | 13 | L3 | 100 | 89 | 88 | 43 |
| Filter 3.0 | 12 | W3.0 | 100 | 99 | 91 | 98 |
| Filter 5.0 | 2 | W5 | 100 | 99 | 98 | 98 |



# Anti-Fog That Performs For You

**In a 2013 eyewear survey MCR Safety conducted with end-users, 60% of all participants surveyed listed anti-fogging as the #1 most important buying decision when selecting safety glasses. While fog is not going to hurt your eyes, it will hurt your visibility and project a distorted view, which can cause serious accidents and injuries. Many times, fogging is what causes workers to take off their glasses or permanently stop wearing their safety glasses altogether. Both scenarios put the worker at risk, as the impact from flying projectiles or chemical splashes can damage the eyes within seconds. All of this also adds up to a company being potentially exposed to increased medical claims, lost productivity, and lost profits. For both the company and the worker, wearing the correct safety glasses just makes good sense.**

UV-AF™ 3X Greater Anti-Fog Protection

*200+ Skus Available*

**UV-AF™ Coating:**

MCR Safety is the first company to offer safety glasses that have been UV cured, improving both anti-fog performance and durability. The anti-fog technology, shortened to UV-AF, describes the very essence of the coating itself, making it easier for users to remember and to more easily identify UV cured safety glasses. This technology is now available in our Checklite and Bearkat styles.

MAX 6
6X GREATER
ANTI-FOG PROTECTION

*70+ Skus Available*

**MAX6™ Coating:**

- Superior Anti-Fog Coating provides 6X greater Anti-Fog Performance when compared to standard Anti-Fog styles.
- In Extreme Fogging Conditions, MAX6™ Remains Clear or Fogs for No More Than 10 Seconds, While Current Industry AF Offerings Take 60 Seconds or Longer To Dissipate.
- Passes ANSI Z87.1 anti-fog test.
- Passes EN166 N Mark Test for Anti-Fog. *60 Seconds or Longer To Dissipate.*

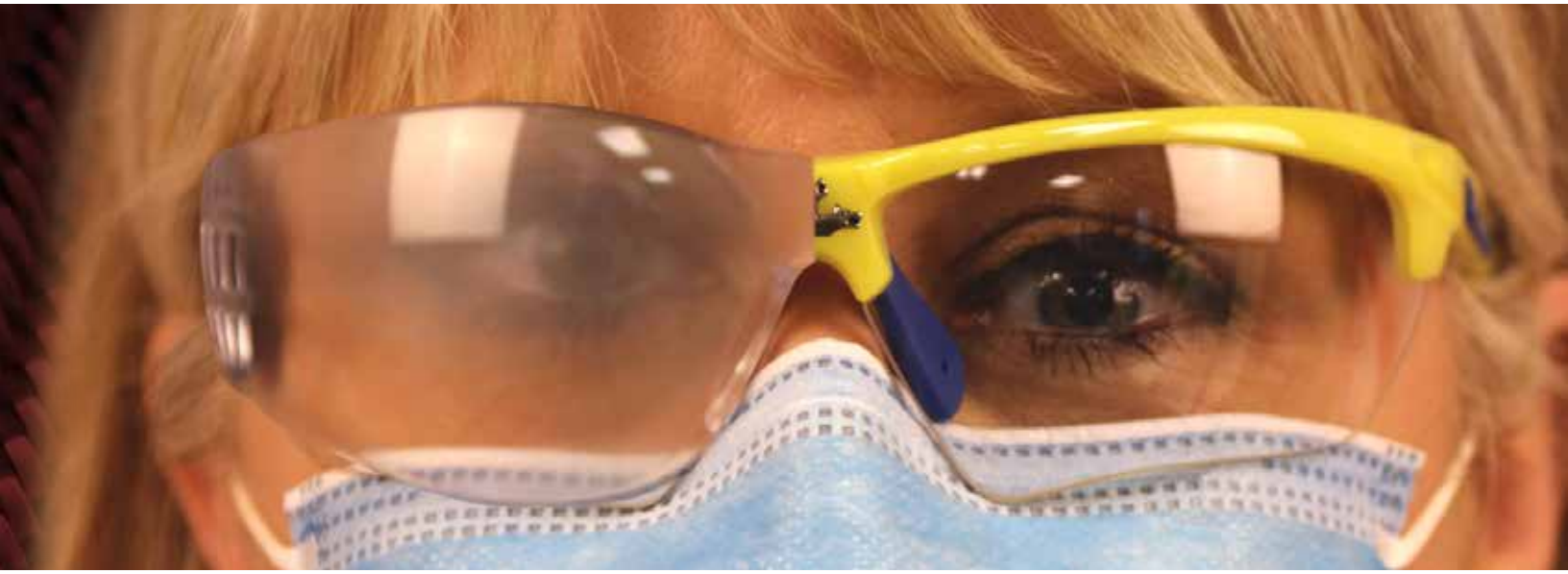
MAX 36
3 TIMES GREATER
OUTER SCRATCH RESISTANCE
6 TIMES GREATER
INNER ANTI-FOG PROTECTION

*15+ Skus Available*

**MAX36™ Coating:**

- All of the features of MAX6™ Coating above, with a second coating included.
- Superior Anti-Scratch Coating provides 3X greater scratch resistance when compared to standard Anti-Scratch styles.

MCR SAFETY



MP110AF
Clear Lens
UV-AF® Anti-Fog Coating

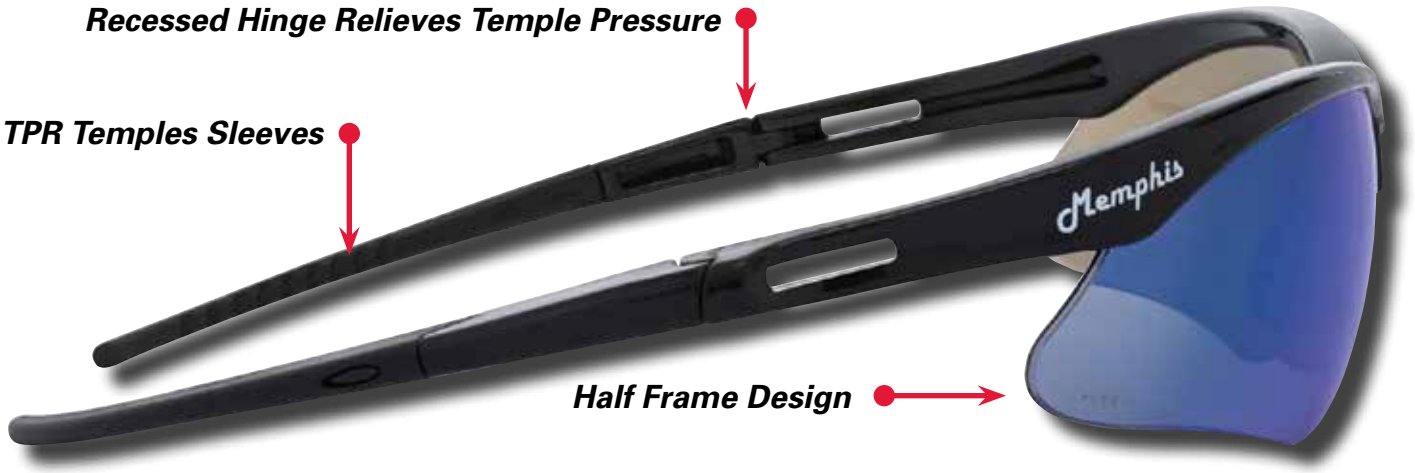
SR310AF
Clear Lens
UV-AF® Anti-Fog Coating

CL410PF
Clear Lens
**MAX6**™ Anti-Fog Coating

DM1340PF
Clear Lens
**MAX6**™ Anti-Fog Coating

RP210DC
Clear Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

SR417BZDC
Black Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating, Polarized



***Mossy Oak® Camo Frame***

MOMP110AF
Clear Lens
UV-AF® Anti-Fog Coating

MOMP112AF
Gray Lens
UV-AF® Anti-Fog Coating

MOMP114AF
Amber Lens
UV-AF® Anti-Fog Coating

MOMP11B
Brown Lens
Duramass Hard Coat

# Memphis MP1 Series

- Soft, flexible TPR temples and nosepad for added comfort
- Single lens, wrap-around design for unobstructed view
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard
- Cord included

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

MAX36 3 TIMES GREATER OUTER SCRATCH RESISTANCE 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX6 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

## *Black Frame*

MP110
Clear Lens
Duramass Hard Coat

MP110AF
UV-AF® Anti-Fog Coating

MP110DC
MAX36™ Anti-Fog,
Anti-Scratch Coating

MP110PF
MAX6™ Anti-Fog Coating

MP112
Gray Lens
Duramass Hard Coat

MP112AF
UV-AF® Anti-Fog Coating

MP112DC
MAX36™ Anti-Fog,
Anti-Scratch Coating

MP112PF
MAX6™ Anti-Fog Coating

MP112G
Gray G14 Lens
Duramass Hard Coat

MP113
Light Blue Lens
Duramass Hard Coat

MP114
Amber Lens
Duramass Hard Coat

MP114AF
UV-AF® Anti-Fog Coating

MP117
Silver Mirror Lens
Duramass Hard Coat

MP118
Blue Mirror
Duramass Hard Coat

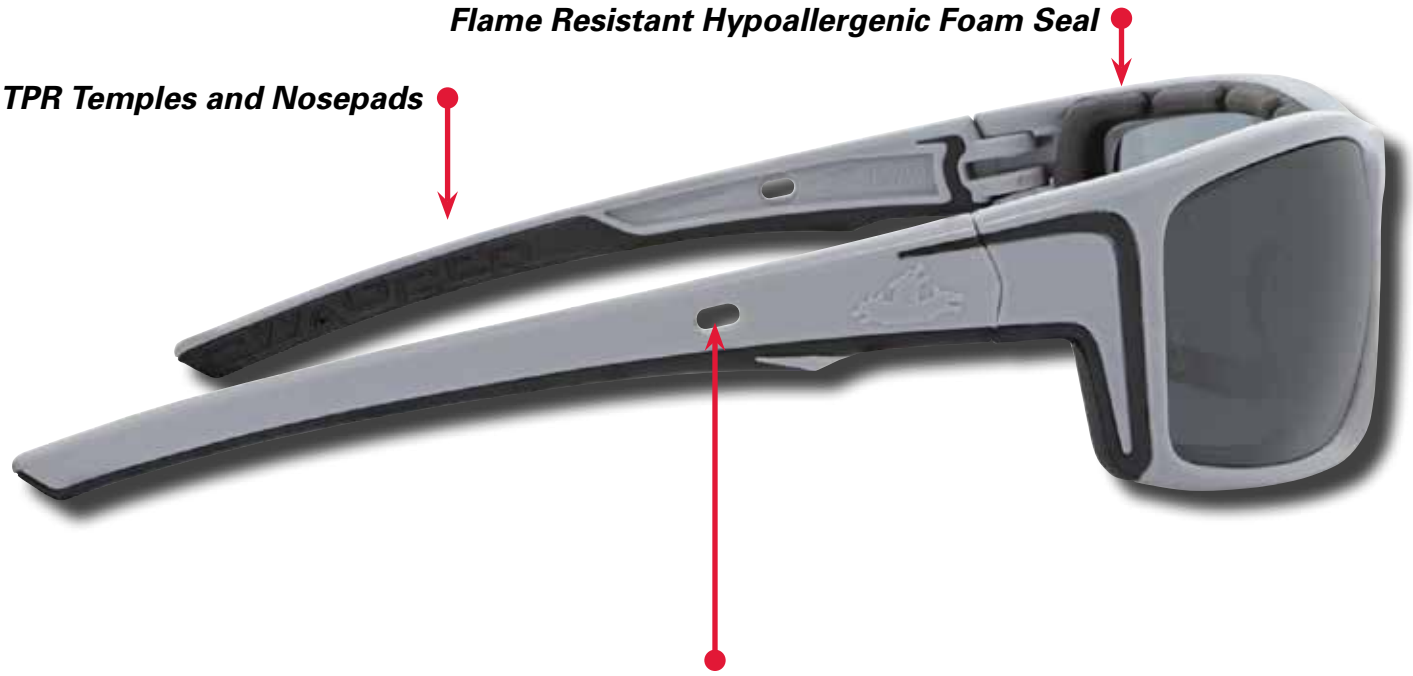
MP119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

MP1120
Green Filter 2.0 Lens
Duramass Hard Coat

MP1130
Green Filter 3.0 Lens
Duramass Hard Coat

MP1150
Green Filter 5.0 Lens
Duramass Hard Coat

SR522ZPF


Flame Resistant Hypoallergenic Foam Seal
TPR Temples and Nosepads
Optional Spoggle Strap Integration Point

# Swagger® SR5

- Soft TPR extends full length of temples for comfort and grip
- Foam lined for added protection and comfort
- Lightweight and balanced frame with zero removable parts
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

MIL-PRF 31013 BALLISTIC

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

MAX6 6X GREATER ANTI-FOG PROTECTION

## *Black Foam Lined Frame*

SR510AF
Clear Lens
UV-AF® Anti-Fog Coating

SR510PF
Clear Lens
**MAX6**™ Anti-Fog Coating

SR512AF
Gray Lens
UV-AF® Anti-Fog Coating

SR512PF
Gray Lens
**MAX6**™ Anti-Fog Coating

## *Gray Foam Lined Frame*

SR520PF
Clear Lens
**MAX6**™ Anti-Fog Coating

SR522PF
Gray Lens
**MAX6**™ Anti-Fog Coating

SR522ZPF
Gray Lens
**MAX6**™ Anti-Fog Coating
Polarized

SR5STRAP
Elastic Spoggle Strap
*Sold separately*

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# Swagger® SR4

MARTIN
CONCRETE
OKZAN GONZALEZ
SUNSTATE

***Permanent Co-Injected TPR Temples and Nosepads***

# Swagger® SR4

- Soft TPR extended from temples to nose pads for comfort and grip
- Dielectric (no metal parts)
- Lightweight and balanced frame with zero removable parts
- Exclusive Duramass® scratch resistant coating
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

MIL-PRF 31013 BALLISTIC

ANSI Z87.1

DURAMASS® Scratch Resistant Lens Coating

DIELECTRIC

MAX36 3 TIMES GREATER OUTER SCRATCH RESISTANCE 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX6 6X GREATER ANTI-FOG PROTECTION

### *Clear Frame*

SR410
Clear Lens
Duramass Hard Coat

SR410PF
Clear Lens
**MAX6**™ Anti-Fog Coating

SR417BZDC
Black Mirror Lens
**MAX36**™ Anti-Fog, Anti-Scratch Coating
Polarized

### *Black Frame*

SR422
Gray Lens
Duramass Hard Coat

### *Black Frame*

SR422PF
Gray Lens
**MAX6**™ Anti-Fog Coating

### *Gun Metal Frame*

SR438B
Blue Diamond Mirror Lens
Duramass Hard Coat

### *White Frame*

SR44R
Fire Mirror Lens
Duramass Hard Coat

***AN EYE ON SAFETY***
AAO.org estimates that nearly half of all eye injuries occur at home. Safety doesn't stop off the job!

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

DIELECTRIC

*Rugged Polycarbonate Bayonet Temples*

*Inspired Athletic Design*

*Full Frame Sunglass Design*

MCR SAFETY

# Swagger® SR3

- Next generation inspired design built for all environments
- Dielectric (no metal parts)
- Lightweight and balanced frame with zero removable parts
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

### *Clear Frame*
### *Aqua Blue Temples*

SR310
Clear Lens
Duramass Hard Coat

SR310AF
Clear Lens
UV-AF® Anti-Fog Coating

### *Black Frame*

SR322
Gray Lens
Duramass Hard Coat

SR322AF
Gray Lens
UV-AF® Anti-Fog Coating

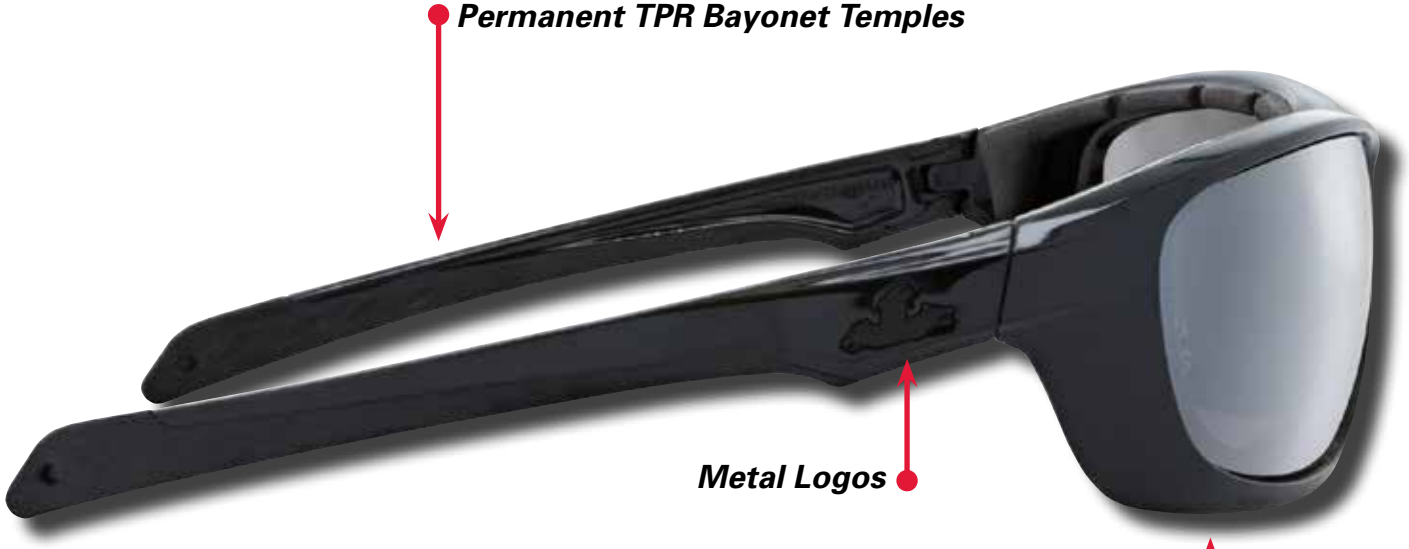
### *Crystal Blue Frame*

SR338B
Blue Diamond Mirror Lens
Duramass Hard Coat

### *Clear Frame*

SR349
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

***AN EYE ON SAFETY***
Preventblindness.org reports that 90% of eye injuries could of been prevented with the proper use of safety eyewear.



Flame Resistant
Hypoallergenic Closed Cell
Foam Fixed Seal

MCR SAFETY

# Swagger® UD2 Ultra Defense Foam

- Flame Resistant Hypoallergenic Closed Cell Foam Seal
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard
- Meets or exceed MIL-PRF-31013 Ballistic Standard

CSA Z94.3

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

MIL-PRF 31013 BALLISTIC

MAX 36 — 3 TIMES GREATER OUTER SCRATCH RESISTANCE, 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX 6 — 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

UD210DC
Clear Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

UD210PF
Clear Lens
**MAX6**™ Anti-Fog Coating

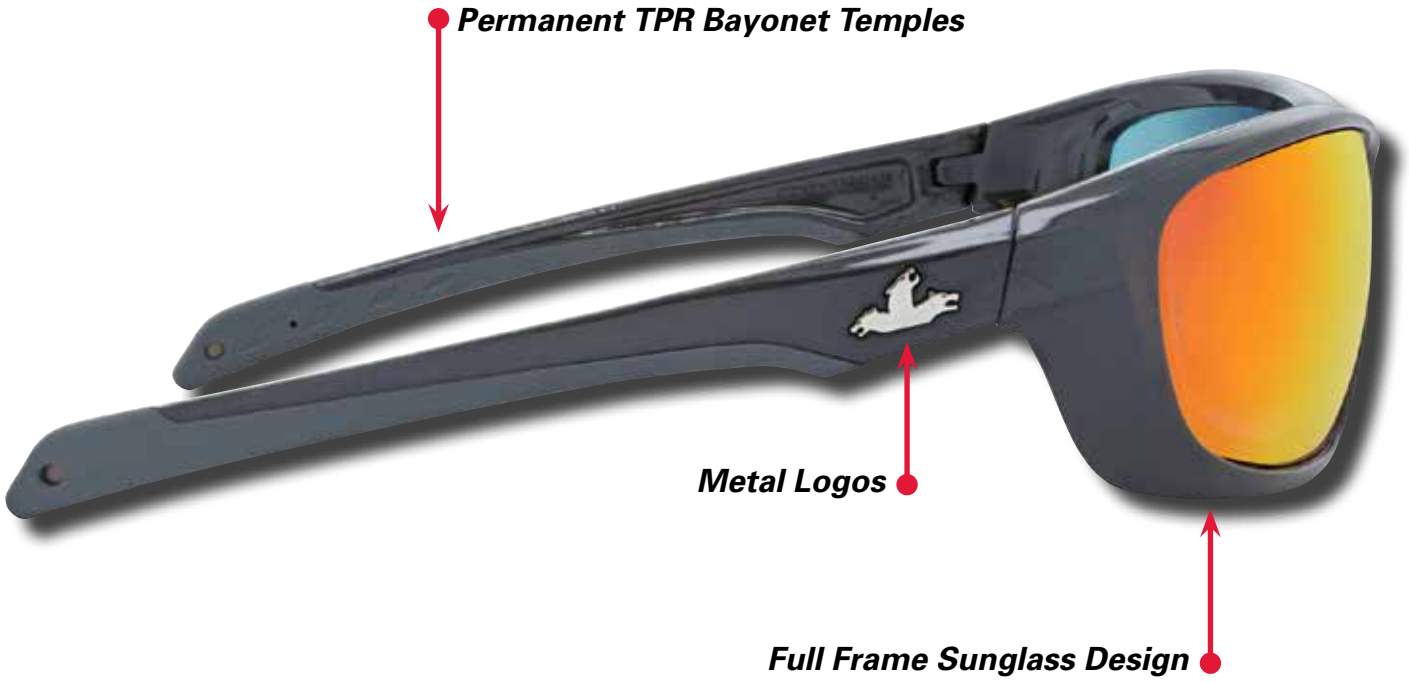
UD212PF
Gray Lens
**MAX6**™ Anti-Fog Coating

UD217
Silver Mirror Lens
Duramass Hard Coat

UD219AF
I/O Clear Mirror
UV-AF® Anti-Fog Coating

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

UDIIR


Permanent TPR Bayonet Temples
Metal Logos
Full Frame Sunglass Design

# Swagger® UDI Ultra Defense

- Sleek Co-Injected TPR over polycarbonate temples
- Modern stylish design
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

DURAMASS® Scratch Resistant Lens Coating

MIL-PRF 31013 BALLISTIC

MAX 36 — 3 TIMES GREATER OUTER SCRATCH RESISTANCE, 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX 6 — 6X GREATER ANTI-FOG PROTECTION

MAX 3 — 3X GREATER SCRATCH RESISTANCE

## *Gun Metal Frame*

UD110PF
Clear Lens
**MAX6**™ Anti-Fog Coating

UD112PF
Gray Lens
**MAX6**™ Anti-Fog Coating

UD119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

UD11R
Fire Mirror Lens
Duramass Hard Coat

UD11RZ
Fire Mirror Lens
Duramass Hard Coat
Polarized

## *Crystal Dark Blue Frame*

UD122PF
Gray Lens
**MAX6**™ Anti-Fog Coating

UD128B
Blue Diamond Mirror Lens
Duramass Hard Coat

UD128BZ
Blue Diamond Mirror Lens
Duramass Hard Coat
Polarized

UD128BZDC
Blue Diamond Mirror Lens
**MAX36**™ Anti-Fog, Anti-Scratch Coating
Polarized

UD129
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

***Flame Resistant Hypoallergenic Closed Cell Foam Seal***

***Every pair packaged with both temples and a strap to allow you to adjust your fit and function as needed***

MCR SAFETY

# Swagger® RP3

- Removable foam gasket blocks debris and small particles
- Adjustable strap and temples included for personal wear preference
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

MAX6 6X GREATER ANTI-FOG PROTECTION

DIELECTRIC

RP310PF
Clear Lens
MAX6™ Anti-Fog Coating

RP312PF
Gray Lens
MAX6™ Anti-Fog Coating

RP313PF
Light Blue Lens
MAX6™ Anti-Fog Coating

RP31BPF
Brown Lens
MAX6™ Anti-Fog Coating

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# RP2

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

RP210AF
Clear Lens
UV-AF® Anti-Fog Coating

RP210DC
Clear Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

RP212AF
Gray Lens
UV-AF® Anti-Fog Coating

RP212DC
Gray Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

RP218B
Blue Diamond Mirror Lens
Duramass Hard Coat

RP218BDC
Blue Diamond Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

RP219AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

RP219DC
Indoor/Outdoor Clear Mirror
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

RP21R
Fire Mirror Lens
Duramass Hard Coat

RP2120
Green Filter 2.0 Lens
Duramass Hard Coat

RP2130
Green Filter 3.0 Lens
Duramass Hard Coat

RP2150
Green Filter 5.0 Lens
Duramass Hard Coat

MCR SAFETY

# Swagger® RP2 & RPI

- Removable foam gasket blocks debris and small particles
- Hook and Loop adjustable strap (RP1) for a secure fit
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

MAX 36 — 3 TIMES GREATER OUTER SCRATCH RESISTANCE, 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX 6 — 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

## RPI

RP110AF
Clear Lens
UV-AF® Anti-Fog Coating

RP112AF
Gray Lens
UV-AF® Anti-Fog Coating

RP117
Silver Mirror Lens
Duramass Hard Coat

RP118B
Blue Diamond Mirror Lens
Duramass Hard Coat

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# Swagger® SRI

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

***Extended Sideshield Protection***

## *Black Frame*

SR110
Clear Lens
Duramass Hard Coat

SR112
Gray Lens
Duramass Hard Coat

SR112Z
Gray Lens
Duramass Hard Coat
Polarized

SR114
Amber Lens
Duramass Hard Coat

SR117
Silver Mirror Lens
Duramass Hard Coat

SR118B
Blue Diamond Mirror Lens
Duramass Hard Coat

SR119AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

SR11R
Fire Mirror Lens
Duramass Hard Coat

# Swagger® SRI

- Non-Slip co-injected soft temple material
- Wider temples for better side protection
- Soft secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

## *White Frame*

SR120
Clear Lens
Duramass Hard Coat

SR122AF
Gray Lens
UV-AF® Anti-Fog Coating

SR127
Silver Mirror Lens
Duramass Hard Coat

SR128B
Blue Diamond Mirror Lens
Duramass Hard Coat

## *Red Frame*

SR130
Clear Lens
Duramass Hard Coat

SR132AF
Gray Lens
UV-AF® Anti-Fog Coating

SR137
Silver Mirror Lens
Duramass Hard Coat

SR13R
Fire Mirror Lens
Duramass Hard Coat

## *Clear Frame*

SR140AF
Clear Lens
UV-AF® Anti-Fog Coating

SR142AF
Gray Lens
UV-AF® Anti-Fog Coating

SR148B
Blue Diamond Mirror Lens
Duramass Hard Coat

SR14R
Fire Mirror Lens
Duramass Hard Coat

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

## *Complete Adjustability For Custom Fit*

## *Gun Metal Frame*

DM1310P
Clear Lens
**MAX3**™ Hard Coating

DM1310PF
**MAX6**™ Anti-Fog Coating

DM1312P
Gray Lens
**MAX3**™ Hard Coating

DM1312PF
**MAX6**™ Anti-Fog Coating

DM1319
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

DM131RDC
Fire Mirror Lens
**MAX36**™ Anti-Fog, Anti-Scratch Coating

DM131R
Duramass Hard Coat

## *Black Frame*

DM131RZ
Fire Mirror Lens
Duramass Hard Coat
Polarized

DM1330PF
Clear Lens
**MAX6**™ Anti-Fog Coating

DM1332PF
Gray Lens
**MAX6**™ Anti-Fog Coating

DM1334PF
Amber Lens
**MAX6**™ Anti-Fog Coating

MCR SAFETY

# Dominator DM3

- Co-injected soft wire core adjustable TPR nose pads
- Co-injected soft wire core adjustable TPR temples
- Italian fashion, sport focused design
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

MIL-PRF 31013 BALLISTIC

MAX 36 — 3 TIMES GREATER OUTER SCRATCH RESISTANCE, 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX 6 — 6X GREATER ANTI-FOG PROTECTION

MAX 3 — 3X GREATER SCRATCH RESISTANCE

DURAMASS® Scratch Resistant Lens Coating

## *Black Frame*

DM1337B
Black Mirror Lens
Duramass Hard Coat

DM1337BDC
Black Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

DM1337BZ
Black Mirror Lens
Duramass Hard Coat,
Polarized

DM1337BZDC
Black Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized

## *Clear Frame*

DM1320PF
Clear Lens
**MAX6**™ Anti-Fog Coating

DM1322PF
Gray Lens
**MAX6**™ Anti-Fog Coating

DM1323PF
Light Blue Lens
**MAX6**™ Anti-Fog Coating

## *Yellow Frame*

DM1340PF
Clear Lens
**MAX6**™ Anti-Fog Coating

DM1328BDC
Blue Diamond Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating

DM1328B
Duramass Hard Coat

DM1328BZ
Blue Diamond Mirror Lens
Duramass Hard Coat
Polarized

DM1329
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

DM1348B
Blue Diamond Mirror Lens
Duramass Hard Coat

# Memphis MP1 Series

**MOMP110AF**

### *Mossy Oak® Break-Up® Camo Frame*

MOMP110AF
Clear Lens
UV-AF® Anti-Fog Coating

MOMP112AF
Gray Lens
UV-AF® Anti-Fog Coating

MOMP114AF
Amber Lens
UV-AF® Anti-Fog Coating

MOMP11B
Brown Lens
Duramass Hard Coat

## *Swagger UD1 Series Mossy Oak Shadow Grass® Blades® Camo Frame*

MOUD11BPF
Brown Lens
**MAX6**™ Anti-Fog Coating
Polarized

MOUD110PF
Clear Lens
**MAX6**™ Anti-Fog Coating

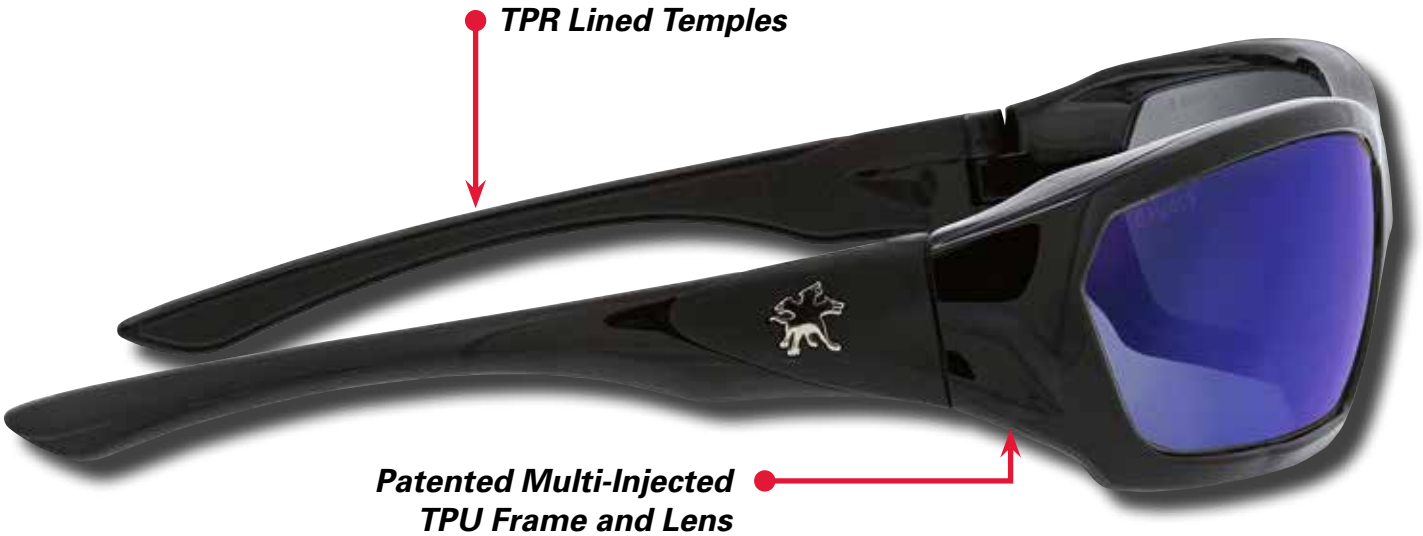
Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

MOUD112PF
Gray Lens
**MAX6**™ Anti-Fog Coating

MOUD114PF
Amber Lens
**MAX6**™ Anti-Fog Coating

MOUD117BZDC
Black Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized

MOUD118BZDC
Blue Diamond Mirror Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized




*"Born to Flex"*

MCR SAFETY

# ForceFlex® FF1

- Patented mult-injection molding of the lens and frame
- Allows the frame to flex and fit faces from large to small
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

DURAMASS® Scratch Resistant Lens Coating

MIL-PRF 31013 BALLISTIC

### *Black Frame*

FF120
Clear Lens
Duramass Hard Coat

FF122
Gray Lens
Duramass Hard Coat

FF124
Amber Lens
Duramass Hard Coat

FF128B
Blue Diamond Mirror Lens
Duramass Hard Coat

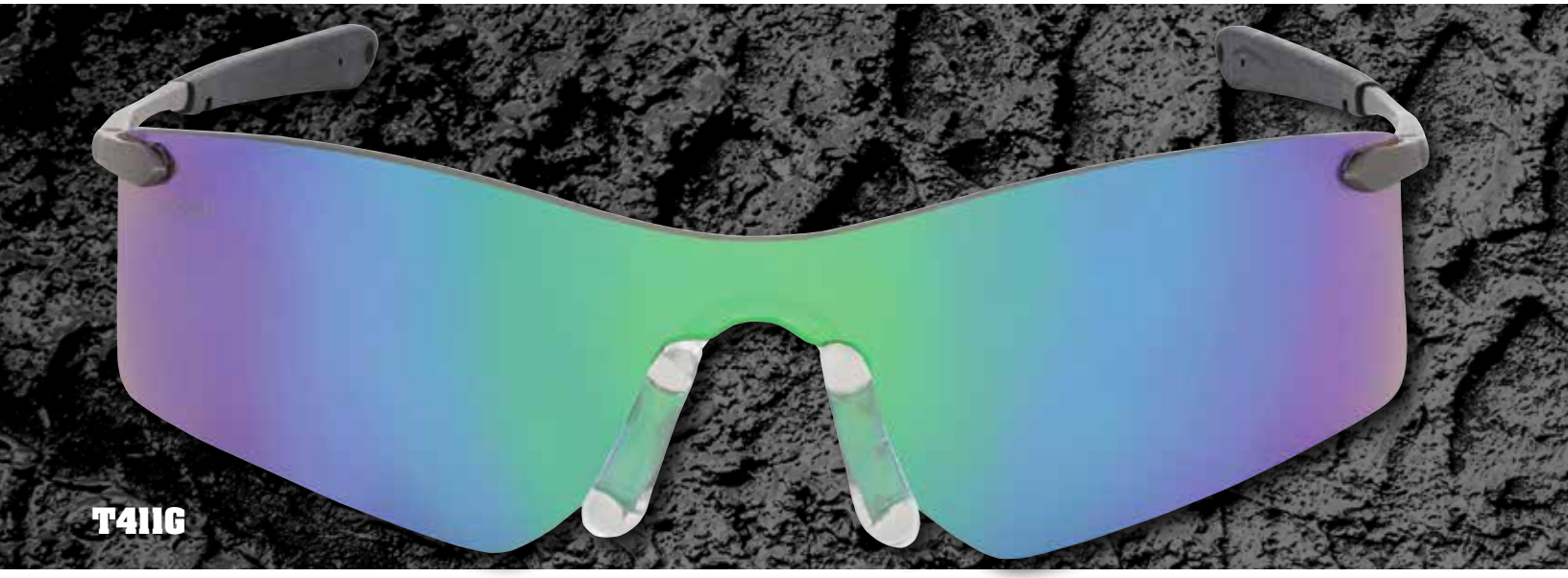
### *Crystal Orange Frame*

FF132
Gray Lens
Duramass Hard Coat

FF137
Silver Mirror Lens
Duramass Hard Coat

MIL-PRF 31013 BALLISTIC

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing




*Frameless Lens Design For Unobstructed Panoramic Views*

*Adjustable Temples*

*TPR Nose Pad*

*Spring Hinge*

# Rubicon® T4

- Slim metal temples
- Curved frameless lens design offering close orbital seal
- Resilient spring hinges flex for larger faces
- Comfortable TPR Nose Piece
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

T4110AF
Clear Lens
UV-AF® Anti-Fog Coating

T4112AF
Gray Lens
UV-AF® Anti-Fog Coating

T4113AF
Light Blue Lens
UV-AF® Anti-Fog Coating

T411G
Emerald Mirror Lens
Duramass Hard Coat

T411R
Fire Mirror Lens
Duramass Hard Coat

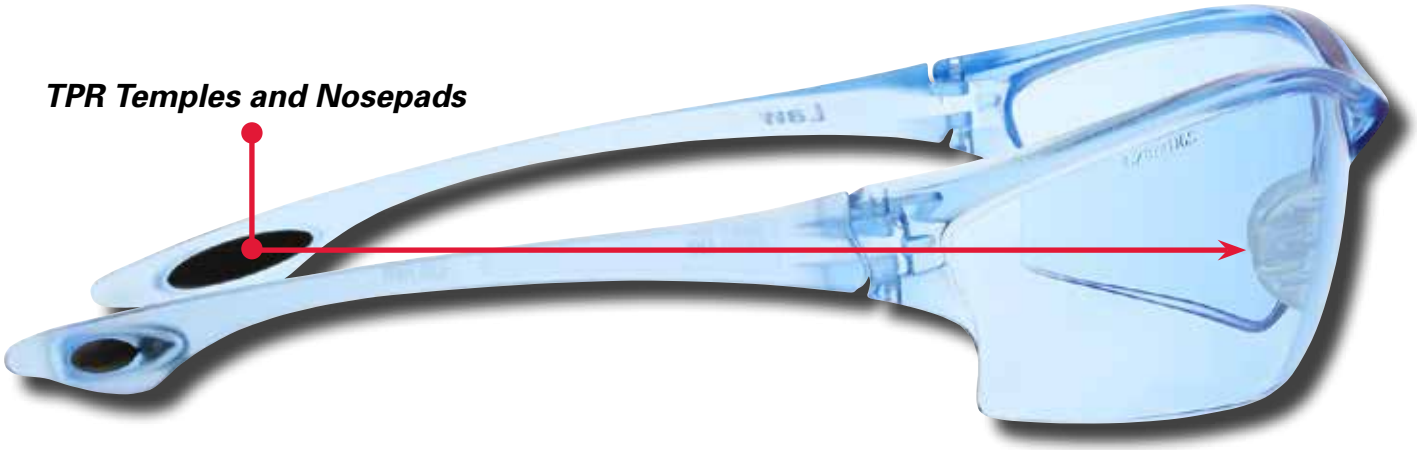
***AN EYE ON SAFETY***

The BLS reported in 2019 that construction trade represented 13% of all eye injuries which was the 2nd highest industry.

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

DIELECTRIC

*TPR Temples and Nosepads*



# LW3

LW310AF
Clear Lens
UV-AF® Anti-Fog Coating

LW312AF
Gray Lens
UV-AF® Anti-Fog Coating

*360 Open Cell Foam Seal*

MCR SAFETY

# Law® LW3/LW2

- Dielectric, no metal parts
- Single lens design with integral side shields for greater orbital seal
- Thermal Plastic Rubber (TPR) temple inserts and nose pads enhance grip and comfort
- Lightweight frame is comfortable and easy to wear
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

## LW2

LW210
Clear Lens
Duramass Hard Coat

LW210AF
UV-AF® Anti-Fog Coating

LW212
Gray Lens
Duramass Hard Coat

LW212AF
UV-AF® Anti-Fog Coating

LW2130G
Gray Filter 3.0 Lens
Duramass Hard Coat

LW2150G
Gray Filter 5.0 Lens
Duramass Hard Coat

LW213
Light Blue Lens
Duramass Hard Coat

LW214
Amber Lens
Duramass Hard Coat

LW217
Silver Mirror Lens
Duramass Hard Coat

LW218
Blue Mirror Lens
Duramass Hard Coat

LW219
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

LW2120
Green Filter 2.0 Lens
Duramass Hard Coat

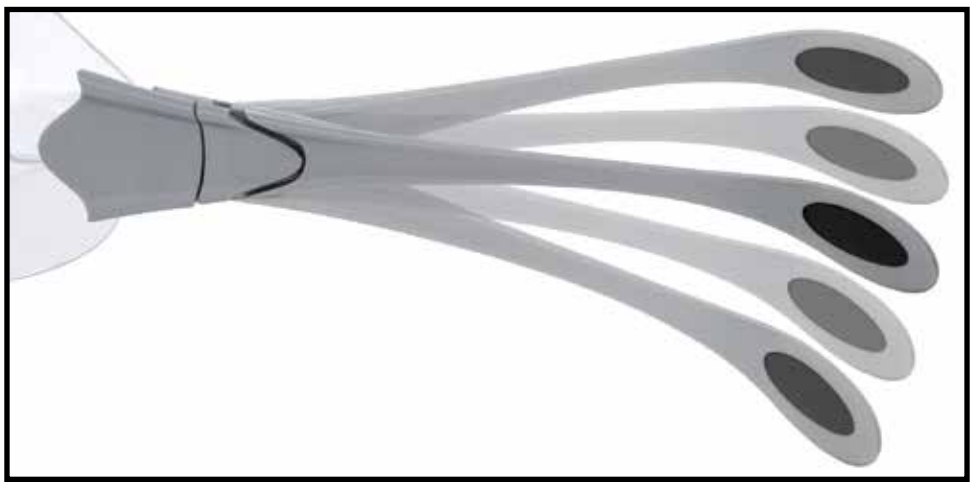
LW2130
Green Filter 3.0 Lens
Duramass Hard Coat

LW2150
Green Filter 5.0 Lens
Duramass Hard Coat

OG110AF
Clear Lens
UV-AF® Anti-Fog Coating

OG112AF
Gray Lens
UV-AF® Anti-Fog Coating

***Ratcheting temples***



# LAW OTG

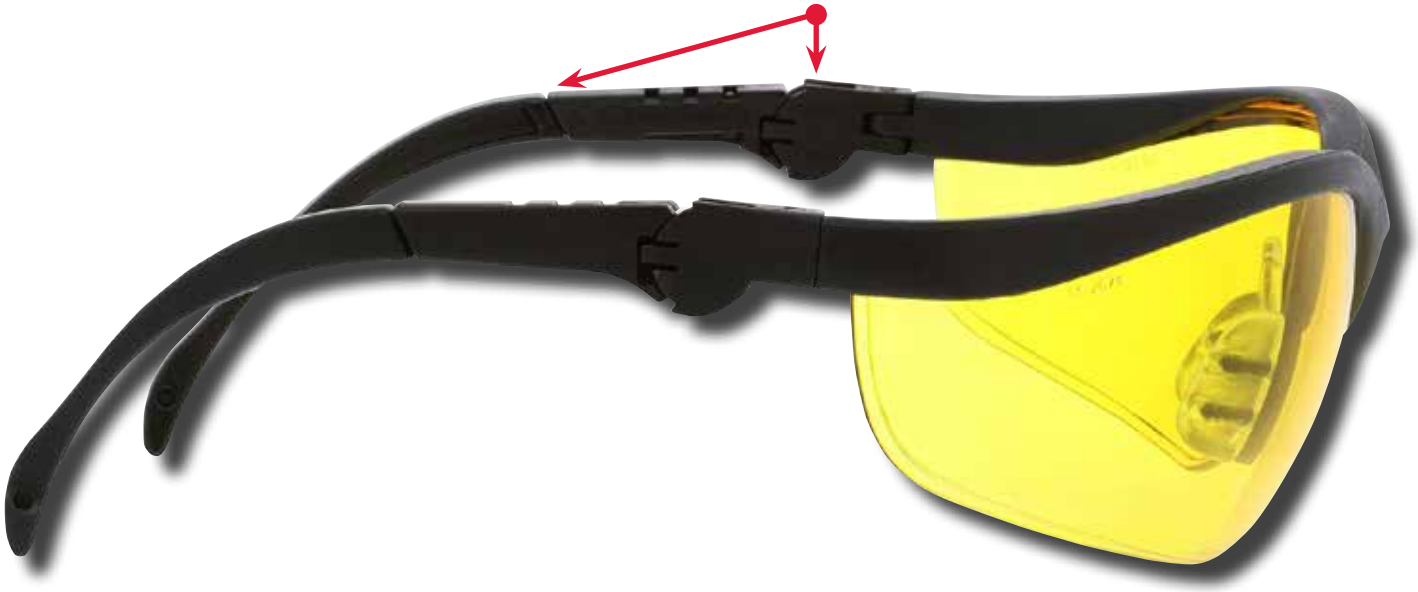
CSA Z94.3

ANSI Z87.1

- Oversized Frame and Lens to fit over prescription glasses
- Dielectric design, no metal parts
- 5 position ratchet action temple allows lens angle adjustment
- Rugged polycarbonate lens filters 99.9% of harmful U.V. rays
- Meets or exceeds ANSI Z87+ high impact standard

UV-AF™ 3X Greater Anti-Fog Protection

***Ratcheting and Extendable Temples***



***Extendable Temples***

***Ratcheting Temples***

MCR SAFETY

# Klondike KD3

- Adjustable for fit and feel
- 5-position ratchet action spatula temples
- Adjustable temple length
- Full orbital seal with dual lens design
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

UV-AF™ 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

***Black Frame***

KD310
Clear Lens
Duramass Hard Coat

KD310AF
Clear Lens
UV-AF® Anti-Fog Coating

KD312
Gray Lens
Duramass Hard Coat

KD312AF
Gray Lens
UV-AF® Anti-Fog Coating

KD313
Light Blue Lens
Duramass Hard Coat

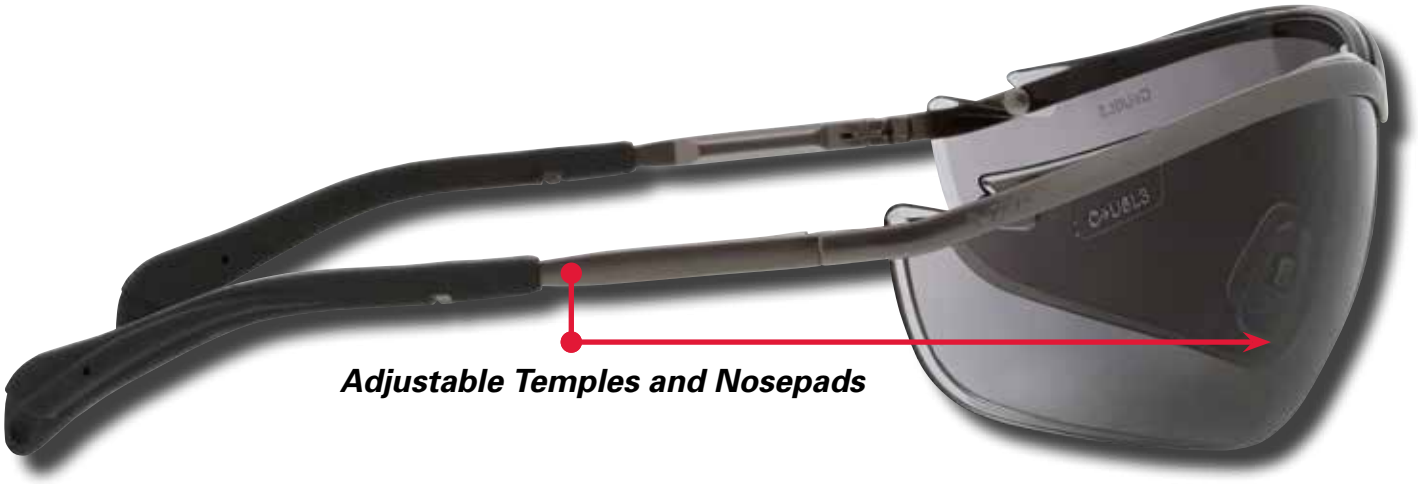
KD314
Amber Lens
Duramass Hard Coat

KD319
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

KD319AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

KDRX
Clear Lens

***RX Conversion for the KD3 Series:***
Purchase the KDRX, fill the lenses at your local Optometrist and insert onto the nose pad posts of the KD3 for corrected safety vision.




***Complete Adjustability For Custom Fit***

MCR SAFETY

# Klondike KD2

- Adjustable for fit and feel
- Full orbital seal with dual lens design
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

DURAMASS® Scratch Resistant Lens Coating

## *Lightweight Metal Frame*

KD210
Clear Lens
Duramass Hard Coat

KD212
Gray Lens
Duramass Hard Coat

KD213
Light Blue Lens
Duramass Hard Coat

KD219
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

***TPR Nosepads***

***Extendable Temples***

# Klondike KDI

- Adjustable temple length
- Full orbital seal with dual lens design
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

## *Black Frame*

KD110
Clear Lens
Duramass Hard Coat

KD110AF
Clear Lens
UV-AF® Anti-Fog Coating

KD112
Gray Lens
Duramass Hard Coat

KD112AF
Gray Lens
UV-AF® Anti-Fog Coating

KD113
Light Blue Lens
Duramass Hard Coat

KD114
Amber Lens
Duramass Hard Coat

KD114AF
Amber Lens
UV-AF® Anti-Fog Coating

KD117
Silver Mirror Lens
Duramass Hard Coat

## *Blue Frame*

KD119
Indoor/Outdoor
Clear Mirror
Duramass Hard Coat

KD119AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

KD11B
Brown Lens
Duramass Hard Coat

KD120
Clear Lens
Duramass Hard Coat

BK319

Soft Non-Slip Temple Material
Soft Nosepiece
Tailored Lens Contours Cheeks

# BearKat BK3

- Soft, secure TPR nosepiece
- Single lens design with integral side shields for unobstructed view
- Non-Slip soft temple material
- Rugged polycarbonate lens filters 99.9% of harmful U.V. rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS® Scratch Resistant Lens Coating

BK310
Clear Lens
Duramass Hard Coat

BK310AF
Clear Lens
UV-AF® Anti-Fog Coating

BK312
Gray Lens
Duramass Hard Coat

BK312AF
Gray Lens
UV-AF® Anti-Fog Coating

BK313
Light Blue Lens
Duramass Hard Coat

BK314
Amber Lens
Duramass Hard Coat

BK317
Silver Mirror Lens
Duramass Hard Coat

BK318
Blue Mirror Lens
Duramass Hard Coat

BK319
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

# BearKat BK2

MCR SAFETY

TITAN
STEEL ERECTORS

***BearKat BK2***
***17% Smaller than BK1***

***Soft Non-Slip Temple Material***

***Tailored Lens***

## BK2

BK210
Clear Lens
Duramass Hard Coat

BK212
Gray Lens
Duramass Hard Coat

BK213
Light Blue Lens
Duramass Hard Coat

BK219
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

BK220
Clear Lens
Duramass Hard Coat

BK220AF
UV-AF® Anti-Fog Coating

BK222
Gray Lens
Duramass Hard Coat

BK229
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

# BearKat BK2

- Strategically designed for people with smaller profiles
- Single lens design with integral side shields for unobstructed view
- Non-Slip soft temple material
- Rugged polycarbonate lens filters 99.9% of harmful UV rays for both styles
- Meets or exceeds ANSI Z87+ high impact standard for both styles

CSA Z94.3

ANSI Z87.1

# BearKat BKI

- Strong yet lightweight design
- Single lens design with integral side shields for unobstructed view
- Non-Slip soft temple material

UV-AF 3X Greater Anti-Fog Protection

MAX 6 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

## BKI

BK010
Clear Lens
Uncoated

BK012
Gray Lens
Uncoated

BK110
Clear Lens
Duramass Hard Coat

BK110AF
Clear Lens
UV-AF® Anti-Fog Coating

BK110PF
MAX6™ Anti-Fog Coating

BK112
Gray Lens
Duramass Hard Coat

BK112AF
Gray Lens
UV-AF® Anti-Fog Coating

BK112PF
MAX6™ Anti-Fog Coating

BK113
Light Blue Lens
Duramass Hard Coat

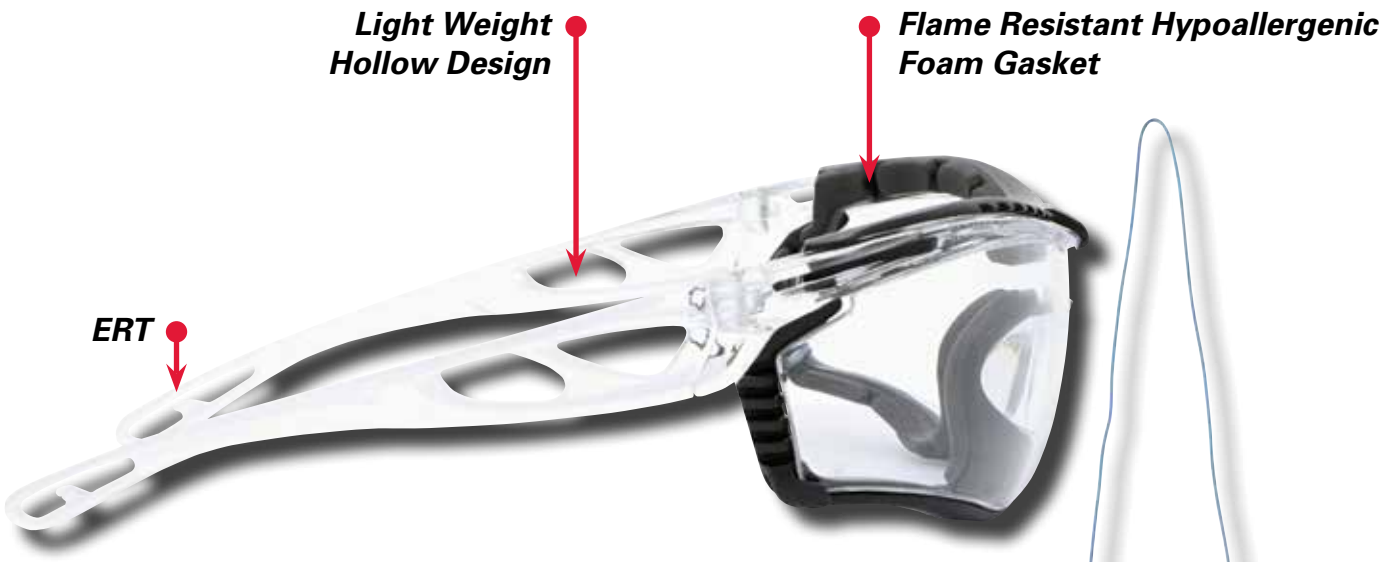
BK114
Amber Lens
Duramass Hard Coat

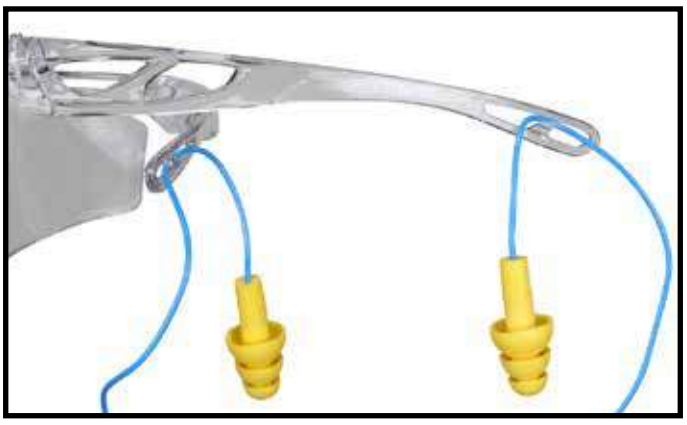
BK116
Orange Lens
Duramass Hard Coat

BK117
Silver Mirror Lens
Duramass Hard Coat

BK118
Blue Mirror Lens
Duramass Hard Coat

BK119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat



***EARPLUG RETAINING TECHNOLOGY (ERT):***
Allows for direct integration of ear plug cords to serve as a keeper and lanyard.

MCR SAFETY

# Checklite CL5

- Removable closed cell foam gasket
- Blocks out dirt and debris
- Rugged polycarbonate lens filters 99.9% of harmful UV rays for both styles
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

# Checklite CL4

- Hollowed out, lightweight frame for maximum air flow
- Premium design at a value price
- Bayonet temple for greater comfort
- Earplug retaining technology
- Rugged polycarbonate lens filters 99.9% of harmful UV rays for both styles
- Meets or exceeds ANSI Z87+ high impact standard

UV-AF™ 3X Greater Anti-Fog Protection

MAX6 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

## CL5

CL510AF
Clear Lens
UV-AF® Anti-Fog Coating

CL510PF
Clear Lens
MAX6™ Anti-Fog Coating

CL512AF
Gray Lens
UV-AF® Anti-Fog Coating

CL512PF
Gray Lens
MAX6™ Anti-Fog Coating

## CL4

CL400
Clear Lens
Uncoated

CL410
Clear Lens
Duramass Hard Coat

CL410PF
Clear Lens
MAX6™ Anti-Fog Coating

CL410AF
UV-AF® Anti-Fog Coating

CL412PF
Gray Lens
MAX6™ Anti-Fog Coating

CL412
Duramass Hard Coat

CL413
Light Blue Lens
Duramass Hard Coat

CL414
Amber Lens
Duramass Hard Coat

CL417
Silver Mirror Lens
Duramass Hard Coat

CL419
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

## CL3 - *Foam Lined*

Flame Resistant
Hypoallergenic Closed Cell
Foam Fixed Seal

CL310AF
Clear Lens
UV-AF® Anti-Fog Coating

CL312AF
Gray Lens
UV-AF® Anti-Fog Coating

CL319AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

## CL2 - *Smaller Lens Design*

CL210
Clear Lens
Duramass Hard Coat

CL212
Gray Lens
Duramass Hard Coat

# Checklite CL3/CL2/CL1

- Strong lightweight frame design
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard
- CL3 series is the CL1 frame with a EVA foam lining to seal out dust and debris
- CL2 series offers a 20% reduction in size to fit smaller faces

DURAMASS® Scratch Resistant Lens Coating

UV-AF™ 3X Greater Anti-Fog Protection

CSA Z94.3

ANSI Z87.1

## CL1

CL010D
12 Pair Dispenser Box
Glasses Included

CL010
Clear Lens
Uncoated

CL012
Gray Lens
Uncoated

CL110
Clear Lens
Duramass Hard Coat

CL110AF
Clear Lens
UV-AF® Anti-Fog Coating

CL112
Gray Lens
Duramass Hard Coat

CL112AF
Gray Lens
UV-AF® Anti-Fog Coating

CL113
Light Blue Lens
Duramass Hard Coat

CL114
Amber Lens
Duramass Hard Coat

CL117
Silver Mirror Lens
Duramass Hard Coat

CL118
Blue Mirror Lens
Duramass Hard Coat

CL119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

# Specialized Vision

# Dominator DM3

### *Gun Metal Frame*

DM131RZ
Fire Mirror Lens
Duramass Hard Coat
Polarized

### *Clear Frame*

DM1328BZ
Blue Diamond Mirror Lens
Duramass Hard Coat
Polarized

### *Black Frame*

DM1337BZ
Black Mirror Lens
Duramass Hard Coat
Polarized

DM1337BZDC
Black Mirror Lens
**MAX36**™ Anti-Fog
Anti-Scratch Coating
Polarized

### *Carbon Fiber Frame*

DM3H15GZDC
Gray +1.5 Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized

DM3H20GZDC
Gray +2.0 Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized

DM3H25GZDC
Gray +2.5 Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized

# Polarized

**Reflected light affects countless workers by causing glare and reducing visibility. This ultimately has the potential of hiding hazards and dangers, creating an environment where workers are unable to recognize unsafe workplace conditions. Polarized styles assist workers with glare, often during bright conditions, wet conditions and snowy conditions. Our polarized lens ensure workers stay safe, perform their best at work and avoid those dreaded headaches!**

MAX 36 — 3 TIMES GREATER OUTER SCRATCH RESISTANCE, 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX 6 — 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

ANSI Z87.1

## Swagger® SR5

### *Gray Foam Lined Frame*

SR522ZPF
Gray Lens
MAX6™ Anti-Fog Coating
Polarized

## Swagger® SR4

### *Clear Frame*

SR417BZDC
Black Mirror Lens
MAX36™ Anti-Fog,
Anti-Scratch Coating
Polarized

## Swagger® SRI

### *Black Frame*

SR112Z
Gray Lens
Duramass Hard Coat
Polarized

## Swagger® UDI

### *Gun Metal Frame*

UD11RZ
Fire Mirror Lens
Duramass Hard Coat
Polarized

### *Crystal Dark Blue Frame*

UD128BZ
Blue Diamond Mirror Lens
Duramass Hard Coat
Polarized

UD128BZDC
Blue Diamond Mirror Lens
MAX36™ Anti-Fog,
Anti-Scratch Coating
Polarized

### *Mossy Oak Shadow Grass® Blades® Camo Frame*

MOUD117BZDC
Black Mirror Lens
MAX36™ Anti-Fog,
Anti-Scratch Coating
Polarized

MOUD118BZDC
Blue Diamond Mirror Lens
MAX36™ Anti-Fog,
Anti-Scratch Coating
Polarized

# Dominator DM3

DM13H10PF
Clear +1.0 Lens
**MAX6**™ Anti-Fog Coating

DM13H15PF
Clear +1.5 Lens

DM13H20PF
Clear +2.0 Lens

DM13H25PF
Clear +2.5 Lens

DM13H10BPF
Brown +1.0 Lens
**MAX6**™ Anti-Fog Coating

DM13H15BPF
Brown +1.5 Lens

DM13H20BPF
Brown +2.0 Lens

DM13H25BPF
Brown +2.5 Lens

DM3H15GZDC
Gray +1.5 Lens
**MAX36**™ Anti-Fog,
Anti-Scratch Coating
Polarized

DM3H20GZDC
Gray +2.0 Lens

DM3H25GZDC
Gray +2.5 Lens

***TETRA-VISION***
Polarized
Anti-Fog
Anti-Scratch
Readers

# *Memphis MP1 Series Magnifiers*

MPH10
Clear +1.0 Lens
Duramass Hard Coat

MPH15
Clear +1.5 Lens

MPH20
Clear +2.0 Lens

MPH25
Clear +2.5 Lens

MPH10G
Gray +1.0 Lens
Duramass Hard Coat

MPH15G
Gray +1.5 Lens

MPH20G
Gray +2.0 Lens

MPH25G
Gray +2.5 Lens

## Determine Your Strength

| Read at a distance of 14 inches | Suggested Diopter |
|---|---|
| We are MCR Safety: We Protect People | +2.50 |
| We are MCR Safety: We Protect People | +2.00 |
| We are MCR Safety: We Protect People | +1.50 |
| We are MCR Safety: We Protect People | +1.00 |

# Magnifiers

**Have you ever heard of someone by the name of Benjamin Franklin? He is known for inventions like the lightening rod, the Declaration of Independence and a handful of wise sayings. For safety professionals though, his bifocal invention is his most noteworthy accomplishment and lives on with us today in the form of magnified protective eyewear. MCR Safety's magnifiers are made with impact protection, designed to stop a steel ball going 150 feet per second! In addition, they enhance workers overall vision and allow one to see the fine print!**

MAX 36 — 3 TIMES GREATER OUTER SCRATCH RESISTANCE, 6 TIMES GREATER INNER ANTI-FOG PROTECTION

MAX 6 — 6X GREATER ANTI-FOG PROTECTION

DURAMASS® Scratch Resistant Lens Coating

UV-AF™ 3X Greater Anti-Fog Protection

CSA Z94.3

ANSI Z87.1

## Klondike KD3 *Adjustable, 5 position ratchet action spatula temple*

K3H10
Clear +1.0 Lens
Duramass Hard Coat

K3H15
Clear +1.5 Lens

K3H20
Clear +2.0 Lens

K3H25
Clear +2.5 Lens

K3H10G
Gray +1.0 Lens
Duramass Hard Coat

K3H15G
Gray +1.5 Lens

K3H20G
Gray +2.0 Lens

K3H25G
Gray +2.5 Lens

K3H15A
Amber +1.5 Lens
Duramass Hard Coat

K3H20A
Amber +2.0 Lens

## BearKat BKI

BKH10
Clear +1.0 Lens
Duramass Hard Coat

BKH15
Clear +1.5 Lens

BKH20
Clear +2.0 Lens

BKH25
Clear +2.5 Lens

BKH10G
Gray +1.0 Lens
Duramass Hard Coat

BKH15G
Gray +1.5 Lens

BKH20G
Gray +2.0 Lens

BKH25G
Gray +2.5 Lens

## RTI Goggle

RTH10AF
Clear +1.0 Lens
UV-AF® Anti-Fog Coating

RTH15AF
Clear +1.5 Lens

RTH20AF
Clear +2.0 Lens

RTH25AF
Clear +2.5 Lens

Each pair comes with a strap and temples for easy conversion

# VL2 Series MAXBLUE™ Lens

- Lens technology blocks 41% of ISO 12312-1 blue light (380nm-500nm)
- Allows 88% of visible light
- Athletic Inspired Design
- Streamlined 3-point ratcheting temple
- Comfortable TPR nosepieces
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3

ANSI Z87.1

DURAMASS® Scratch Resistant Lens Coating

*Ideal for looking at electronic screens: eliminates eye fatigue*

MCR SAFETY

# VL2 Series Photochromic Lens

- Photochromic lenses darken and lighten when exposed to UV light
- 85% to 14% VLT transition
- Clear to gray in 30 seconds
- Soft shell storage case included
- Athletic Inspired Design
- Streamlined 3-point ratcheting temples
- Comfortable TPR nosepieces
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

MAX 6
6X GREATER
ANTI-FOG PROTECTION

| Gray to Clear Time | 0s | 10s | 30s | 40s | 50s | 60s | 70s | 80s | 90s | 100s | 110s | 120s | 130s | 140s |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| VLT% | 14.4 | 20.3 | 33.7 | 39.6 | 44.7 | 48.9 | 53.5 | 57.1 | 60.1 | 62.7 | 64.9 | 66.8 | 68.4 | 69.8 |

| Clear to Gray Time | 0s | 5s | 10s | 15s | 20s | 25s | 30s |
|---|---|---|---|---|---|---|---|
| VLT% | 84.8 | 48 | 28.5 | 20.5 | 18.4 | 16.8 | 15.8 |

HDX110AF
Clear Lens
UV-AF® Anti-Fog Coating

HDX110PF
Clear Lens
MAX6™ Anti-Fog Coating

HDX112AF
Gray Lens
UV-AF® Anti-Fog Coating

HDX112PF
Gray Lens
MAX6™ Anti-Fog Coating

# PN1

ANSI Z87.1

- **Flame resistant hypoallergenic closed cell foam fixed seal**
- **Hypo-Allergenic closed cell foam helps protect eyes from dust and debris**
- **EVA Foam is FR, non-absorbent, and will not break down due to perspiration**
- **Rugged polycarbonate lens filters 99.9% of harmful U.V. rays**
- **Adjustable temple length (on black frame only)**

***Black Frame***

PN110AF
Clear Lens
Anti-Fog Coating

PN112AF
Gray Lens
Anti-Fog Coating

***Clear Frame***

PN120AF
Clear Lens
Anti-Fog Coating

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# HDXI

- **Removable Vented Hypo-allergenic Foam Gasket**
- **EVA Foam is FR, non-absorbent, and will not break down due to perspiration**
- **Removable Adjustable Strap (included)**
- **Meets or Exceeds Z87+**

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

MAX 6 6X GREATER ANTI-FOG PROTECTION

HDXINSERT
RX Insert for the Hornet DX eyewear, Accommodates most prescriptions
Removable for easy cleaning

Flame Resistant Hypoallergenic Closed Cell Foam Removable Seal

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# RTI

- **Flame resistant hypoallergenic closed cell foam fixed seal**
- **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**

CSA Z94.3 ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

RT110AF
Clear Lens
UV-AF® Anti-Fog Coating

RT112AF
Gray Lens
UV-AF® Anti-Fog Coating

RT114AF
Amber Lens
UV-AF® Anti-Fog Coating

RT120AF
Clear Lens
UV-AF® Anti-Fog Coating

RT122AF
Gray Lens
UV-AF® Anti-Fog Coating

RT129AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# HK3

- **Flame Resistant Hypoallergenic Closed Cell Foam Seal**
- **Soft, secure TPR nose pad**
- **Permanent TPR bayonet temple design**
- **Rugged polycarbonate lens filters 99.9% of harmful UV rays**
- **Meets or exceeds ANSI Z87+ high impact standard**

CSA Z94.3 ANSI Z87.1

MAX6 6X GREATER ANTI-FOG PROTECTION

HK310PF
Clear Lens
MAX6™ Anti-Fog Coating

HK312PF
Gray Lens
MAX6™ Anti-Fog Coating

Flame Resistant
Hypoallergenic Closed Cell
Foam Fixed Seal

# HK2

- **Lightweight, contoured frameless design**
- **Excellent orbital seal for eye protection**
- **Permanent TPR bayonet temple design**
- **Soft, secure TPR nose pad**
- **Rugged polycarbonate lens filters 99.9% of harmful UV rays**
- **Meets or exceeds ANSI Z87+ high impact standard**

CSA Z94.3 ANSI Z87.1

MAX6 6X GREATER ANTI-FOG PROTECTION

HK210PF
Clear Lens
MAX6™ Anti-Fog Coating

HK212PF
Gray Lens
MAX6™ Anti-Fog Coating

HK213PF
Light Blue Lens
MAX6™ Anti-Fog Coating

HK214PF
Amber Lens
MAX6™ Anti-Fog Coating

HK21BPF
Brown Lens
MAX6™ Anti-Fog Coating

# HK1

- One of our tallest lenses
- Soft, secure TPR nose pad
- Non-slip soft temple material
- Excellent orbital seal for eye protection
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

HK110
Clear Lens
Duramass Hard Coat

HK110AF
UV-AF® Anti-Fog Coating

HK112
Gray Lens
Duramass Hard Coat

HK112AF
UV-AF® Anti-Fog Coating

HK112AF
Gray Lens
UV-AF® Anti-Fog Coating

HK114
Amber Lens
Duramass Hard Coat

HK117
Silver Mirror Lens

HK118
Blue Mirror Lens

HK119
Indoor/Outdoor Clear Mirror

# HL1

- Extended brow guard and side panels
- Gasket like seal inside with TPR rubber surrounding 80% of lens
- Non-Slip co-injected soft temple material
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

HL110AF
Clear Lens
UV-AF® Anti-Fog Coating

HL112AF
Gray Lens
UV-AF® Anti-Fog Coating

HL119AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

TPR gasket seal covers 80% of the lens

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# IAI

- Unique extremely flexible temple design
- Dielectric (no metal parts)
- Non-slip wrap around TPR temple sleeve
- Soft, secure TPR nose pads
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

DIELECTRIC

## Black Frame

IA110
Clear Lens
Duramass Hard Coat

IA110AF
Clear Lens
UV-AF® Anti-Fog Coating

IA112
Gray Lens
Duramass Hard Coat

## Silver Frame

IA120AF
Clear Lens
UV-AF® Anti-Fog Coating

## White Frame

IA130AF
Clear Lens
UV-AF® Anti-Fog Coating

IA132AF
Gray Lens
UV-AF® Anti-Fog Coating

IA138B
Blue Diamond Mirror Lens
Duramass Hard Coat

IA128B
Blue Diamond Mirror Lens
Duramass Hard Coat

# BDI

- Lightweight, contoured frameless design
- Internal TPR side shields
- Soft, secure TPR nosepad
- Black TPR temple sleeves
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

DURAMASS Scratch Resistant Lens Coating

DIELECTRIC

MAX6 6X GREATER ANTI-FOG PROTECTION

MAX3 3X GREATER SCRATCH RESISTANCE

BD110P
Clear Lens
**MAX3**™ Hard Coating

BD110PF
**MAX6**™ Anti-Fog Coating

BD112P
Gray Lens
**MAX3**™ Hard Coating

BD112PF
**MAX6**™ Anti-Fog Coating

BD117
Silver Mirror Lens
Duramass Hard Coat

BD119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

MCR SAFETY

# T1

- Hybrid temple design
- Non-slip, soft temple material
- Soft, secure TPR nose pad
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

T1110AF
Clear Lens
UV-AF® Anti-Fog Coating

T11130
Green Filter 3.0 Lens
Duramass Hard Coat

T11150
Green Filter 5.0 Lens
Duramass Hard Coat

Point of sale gravity feed packaging is perfect for retail and tool-crib dispensing

# BL1

- Lightweight (22 grams)
- Brow guard
- TPR (Thermoplastic Rubber) nose piece
- Hybrid temple design
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DIELECTRIC

DURAMASS Scratch Resistant Lens Coating

BL010
Clear Lens
Uncoated

BL110
Clear Lens
Duramass Hard Coat

BL110AF
UV-AF® Anti-Fog Coating

BL112
Gray Lens
Duramass Hard Coat

BL119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

# CK2

- Polycarbonate lens provides near total orbital seal
- Flexible bayonet temple with non-slip, soft temple material
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

CK210
Clear Lens
Duramass Hard Coat

CK210AF
UV-AF® Anti-Fog Coating

CK212
Gray Lens
Duramass Hard Coat

CK212AF
UV-AF® Anti-Fog Coating

CK233
Light Blue Lens
Duramass Hard Coat

# CKI

- Polycarbonate lens provides near total orbital seal
- Flexible bayonet temples
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

CK100
Clear Lens
Uncoated

CK110
Clear Lens
Duramass Hard Coat

CK110AF
Clear Lens
UV-AF® Anti-Fog Coating

CK112
Gray Lens
Duramass Hard Coat

CK114
Amber Lens
Duramass Hard Coat

CK117
Silver Mirror Lens
Duramass Hard Coat

CK118
Rainbow Mirror Lens
Duramass Hard Coat

CK119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

# S22

- Resilient spring hinge temples
- Rimless design for unobstructed vision
- Sized to fit smaller faces
- Non-slip, soft temple material
- Universal nose bridge
- Safety glasses option for women and kids
- 15% smaller than S21 style

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

S2210
Clear Lens
Duramass Hard Coat

S2210AF
Clear Lens
UV-AF® Anti-Fog Coating

S2212
Gray Lens
Duramass Hard Coat

S2219
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

# S21

- Rimless design for unobstructed vision
- Fully adjustable metal alloy hybrid temples
- Non-slip, soft temple material
- Universal nose bridge
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

S2110
Clear Lens
Duramass Hard Coat

S2110AF
Clear Lens
UV-AF® Anti-Fog Coating

S2112
Gray Lens
Duramass Hard Coat

S2112AF
Gray Lens
UV-AF® Anti-Fog Coating

S2117
Silver Mirror Lens
Duramass Hard Coat

S2119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

S21130
Green Filter 3.0 Lens
Duramass Hard Coat

S21150
Green Filter 5.0 Lens
Duramass Hard Coat

# STI

- Single wraparound dual focal point lens with integral side shields
- 5 position ratchet action bayonet temples
- Non-slip, soft temple material
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

DURAMASS Scratch Resistant Lens Coating

## *Black Frame*

ST114
Amber Lens
Duramass Hard Coat

ST11V
Vermilion Lens
Duramass Hard Coat

ST117
Silver Mirror Lens
Duramass Hard Coat

ST119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

ST110
Clear Lens
Duramass Hard Coat

ST110AF
Clear Lens
UV-AF® Anti-Fog Coating

ST112
Gray Lens
Duramass Hard Coat

ST112AF
Gray Lens
UV-AF® Anti-Fog Coating

ST1130
Green Filter 3.0 Lens
Duramass Hard Coat

ST1150
Green Filter 5.0 Lens
Duramass Hard Coat

## *Navy Frame*

ST120
Clear Lens
Duramass Hard Coat

## *Red Frame*

ST130
Clear Lens
Duramass Hard Coat

MCR SAFETY

# SSI

- Cost efficient single lens design
- Spatula temple with extendable adjustment
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

### *Black Frame*

SS010
Clear Lens
Uncoated

SS112
Gray Lens
Duramass Hard Coat

SS110
Duramass Hard Coat

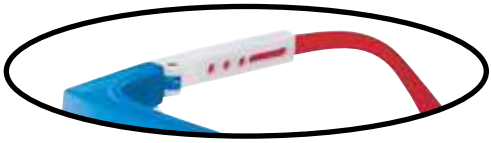
SS110AF
UV-AF® Anti-Fog Coating

### *Blue Frame*

SS120
Clear Lens
Duramass Hard Coat

### *Red/White/Blue Frame*

SS130
Clear Lens
Duramass Hard Coat



***Extendable length spatula temples***

# TKI

- High brow guard for extra protection and unimpeded view
- Single lens design with integral side shields for greater orbital seal
- Ratcheting spatula temples with extendable adjustments
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DURAMASS Scratch Resistant Lens Coating

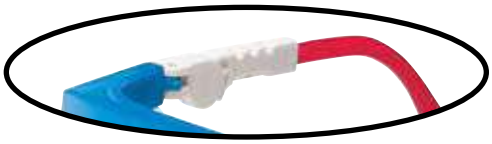
### *Blue Frame*

TK120
Clear Lens
Duramass Hard Coat

### *Red/White/Blue Frame*

TK130
Clear Lens
Duramass Hard Coat

TK130AF
Clear Lens
UV-AF® Anti-Fog Coating



***Ratcheting spatula temples with extendable length***

TK110
Clear Lens
Duramass Hard Coat

TK110AF
Clear Lens
UV-AF® Anti-Fog Coating

TK112
Gray Lens
Duramass Hard Coat

TK119
Indoor/Outdoor Clear Mirror
Duramass Hard Coat

9800
Clear Lens
Uncoated
144 pr, Bulk

9800B
12 pr, Boxed

9800D
12 pr, Dispenser Box

9800XL Larger OTG
Clear Lens
Uncoated
144 pr, Bulk

9800XLB
12 pr, Boxed

9800XLD
12 pr, Dispenser Box

9810
Clear Lens
Duramass Hard Coat
144 pr, Bulk

9810B
12 pr, Boxed

9810XL Larger OTG
Clear Lens
Duramass Hard Coat
144 pr, Bulk

9810XLB Larger OTG
12 pr, Boxed

9810XLD
12 pr, Dispenser Box

# TCI

- Spatula temple with extendable adjustment
- Single lens design
- Wrap around lens offers excellent coverage
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

ANSI Z87.1

DURAMASS Scratch Resistant Lens Coating

TC110
Clear Lens
Duramass Hard Coat

TC112
Gray Lens
Duramass Hard Coat

TC120
Clear Lens
Duramass Hard Coat

TC110XL
Clear Lens
Duramass Hard Coat
XL Frame Design

# 98 Series

- Dielectric, no metal parts
- Single lens design with integral side shields for greater orbital seal
- Spatula temples
- Rugged polycarbonate lens filters 99.9% of harmful UV rays
- Meets or exceeds ANSI Z87+ high impact standard

CSA Z94.3 ANSI Z87.1

DURAMASS Scratch Resistant Lens Coating

DIELECTRIC

98120
Green Filter 2.0 Lens
Duramass Hard Coat

98150
Green Filter 5.0 Lens
Duramass Hard Coat

# Predator PD2

- OTG option
- Full foam venting reduces heat build up and assists in minimizing fogging
- Foam lining shields your eyes from dust and debris
- Excellent peripheral vision
- Elastic strap with hook and loop and 5 point ratchet for complete adjustability
- 7-Point Ratchet action hinge

ANSI D4 DUST PROTECTION

CSA Z94.3

ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

DIELECTRIC

MAX6 6X GREATER ANTI-FOG PROTECTION

## Predator PD2

PD1210AF
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

PD1210PF
Elastic Strap
Clear Lens
MAX6™ Anti-Fog Coating

PD1212AF
Elastic Strap
Gray Lens
UV-AF® Anti-Fog Coating

PD1212PF
Elastic Strap
Gray Lens
MAX6™ Anti-Fog Coating

## Hydroblast HB3

ANSI D3 SPLASH PROTECTION

ANSI D4 DUST PROTECTION

ANSI D5 FINE DUST PROTECTION

HB3110AF
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

HB3110PF
Elastic Strap
Clear Lens
MAX6™ Anti-Fog Coating

HB3120AF
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating

HB3120PF
Rubber Strap
Clear Lens
MAX6™ Anti-Fog Coating

# Hydroblast HB3

- OTG option
- Co-injected Super soft TPR seal allows for better, yet more comfortable fit
- D3 for splash and droplet protection
- Great for chemical splash, turn arounds
- Indirect Vented
- Adjustable straps are latex free
- 7-Point Ratchet action hinge

ANSI D3 SPLASH PROTECTION
ANSI D4 DUST PROTECTION
ANSI D5 FINE DUST PROTECTION
CSA Z94.3
ANSI Z87.1
UV-AF 3X Greater Anti-Fog Protection
DIELECTRIC
MAX6 6X GREATER ANTI-FOG PROTECTION

HB1320PF
Rubber Strap
Clear Lens
**MAX6**™ Anti-Fog Coating

HB1322PF
Rubber Strap
Gray Lens
**MAX6**™ Anti-Fog Coating

HB3RL0AF
Clear Replacement Lens
UV-AF® Anti-Fog Coating

HB3RL0PF
Clear Replacement Lens
**MAX6**™ Anti-Fog Coating

## PGXI - *Indirect Vented*

PGX110AF
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

PGX112AF
Elastic Strap
Gray Lens
UV-AF® Anti-Fog Coating

PGX120AF
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating

PGX122AF
Rubber Strap
Gray Lens
UV-AF® Anti-Fog Coating

# ANSI/ISEA Z87.1-2020
# Splash and Dust Markings

- **Splash, Droplets, and Sprays**
- **Nuisance Dust - Woodworking, Buffing, General Dusty Conditions**
- **Fine Dust - Mineral Dust, Sanding, Emissions**

CSA Z94.3 ANSI Z87.1

UV-AF 3X Greater Anti-Fog Protection

## 24 Series - *Indirect Vented*

2400
Elastic Strap
Clear Lens
Uncoated

2400F
Foam Lined
Elastic Strap
Clear Lens
Uncoated

2410
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

2410B
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating
Boxed by Pair

2410F
Foam Lined
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

2410NF
Foam Lined
Neoprene Strap
Clear Lens
UV-AF® Anti-Fog Coating

**The body design of the 24 Series goggles provides a wide, unobstructed field of vision and can be worn with most half-mask respirators. The transparent protective PVC body permits a comfortable fit over prescription eyewear. The flexible elastic head band is adjustable which allows it to fit most individuals comfortably. This goggle is designed with indirect ventilation which allows for air flow while greatly reducing the occurrence of splash from entering the goggle.**

# Goggles

- **MCR Safety's 22 Series Goggles provide a wide, unobstructed field of vision and can be worn with most half-mask respirators.**
- **3 Vent Options: Perforated, Indirect, Ventless**
- **Strap Options: Rubber for liquid exposure, elastic for dry exposure**
- **22 Series straps are Latex Free**

## 23 Series

ANSI D3 SPLASH PROTECTION

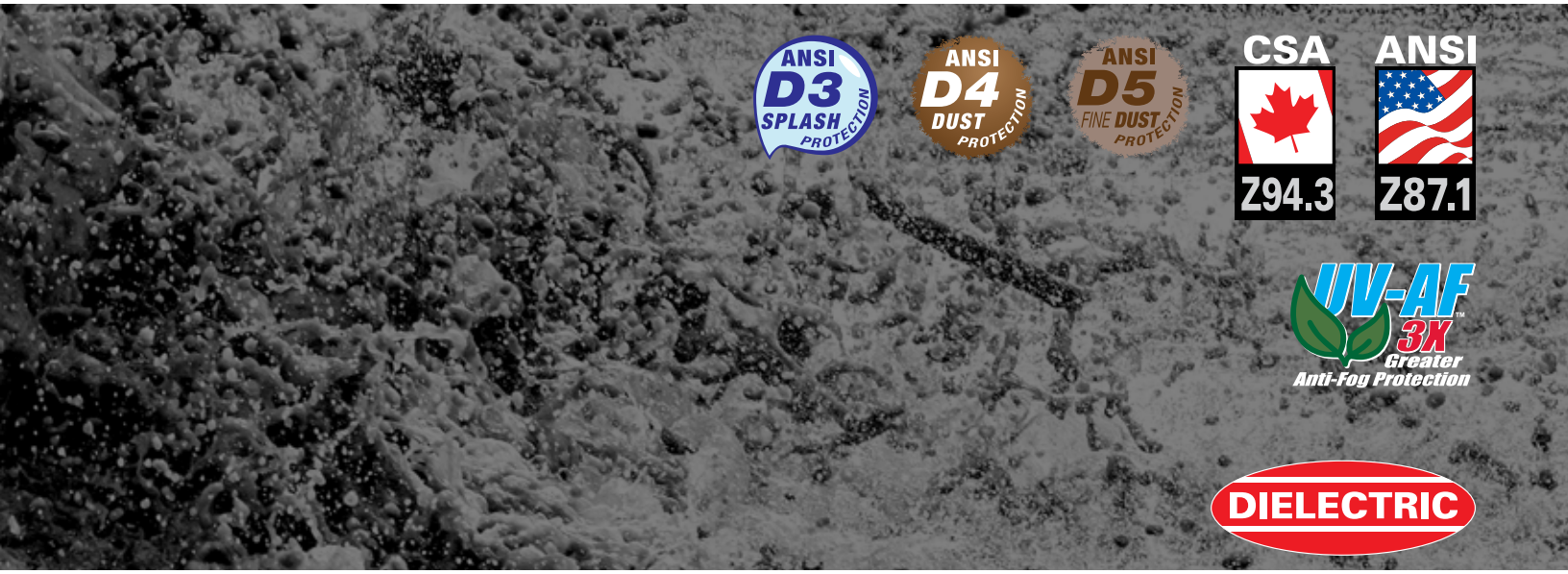
ANSI D4 DUST PROTECTION

2310AF
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating

2312AF
Rubber Strap
Gray Lens
UV-AF® Anti-Fog Coating

2320AF
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

2322AF
Elastic Strap
Gray Lens
UV-AF® Anti-Fog Coating




# 22 Series

2120
Perforated Vents
Elastic Strap
Fits smaller faces
Clear Lens
Uncoated

2220
Perforated Vents
Elastic Strap
Clear Lens
Uncoated

2220R
Perforated Vents
Rubber Strap
Clear Lens
Uncoated

2225
Perforated Vents
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

2225R
Perforated Vents
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating

2225RB - Boxed
UV-AF® Anti-Fog Coating

2230
Indirect Vented
Elastic Strap
Clear Lens
Uncoated

2230R
Indirect Vented
Rubber Strap
Clear Lens
Uncoated

2230RB - Boxed
Uncoated

2235
Indirect Vented
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

2235R
Indirect Vented
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating

2235RB
Indirect Vented
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating
Boxed by Pair

2237
Ventless
Elastic Strap
Clear Lens
UV-AF® Anti-Fog Coating

2237R
Ventless
Rubber Strap
Clear Lens
UV-AF® Anti-Fog Coating

# Lens Cleaning

**MCR Safety offers a wide variety of products to assist in the care and maintenance of your safety eyewear. From cases, cords, and everything in between we have your covered for all your eyewear accessories needs.**

LCS1
8 Ounce Cleaning Solution
in Pump Bottle
2 Boxes of 300 Tissues

LCS2
16 Ounce Solution
in Spray Bottle
4 Boxes of 300 Tissues

LCT
Lens Cleaning Towelettes
100 Individually Wrapped
Wipes per Box
10 Boxes per Case

LFT600
Pre-Moistened Anti-Fog
Lens Wipes
Individually Packaged Lens
Cleaning Towelettes
100 Wipes per Box
6 Boxes per Case

# Matrix Headgear

**MCR Safety's headgear and faceshields offer superior protection from liquid splashes and flying debris that would otherwise be damaging to the face. An assortment of brackets and faceshield sizes and materials make it a good bet that you can find an option just right for you.**

CSA Z94.3 ANSI Z87.1

482CAP
Single Matrix Series
Headgear with Cap
Attachment

482000
Single Matrix Headgear
Accepts Single Matrix Face
Shields

483CAP
Double Matrix Series
Headgear with Cap
Attachment

483000
Double Matrix Series
Adjustable Headgear

# Headgear

CSA Z94.3 ANSI Z87.1

**MCR Safety's headgear and faceshields offer superior protection from liquid splashes and flying debris that would otherwise be damaging to the face. An assortment of brackets and faceshield sizes and materials make it a good bet that you can find an option just right for you. (Face shield not included).**

101
Face Shield Bracket for Hardhats , Blue Nylon Material, Dielectric

103
Ratchet Take Up Headgear Lightweight Blue Nylon, Adjustable Size

102
Face Shield Bracket for Cap-Style Hardhats, Silver Lightweight Aluminum

102FB
Aluminum Face Shield Bracket, Fits Full Brim Hardhats

# XO Skeleton

CSA Z94.3 ANSI Z87.1

- **Headgear with integrated 1 piece molded face shield**
- **Better Optical Quality**
- **Ratchet action adjustment**
- **Terry cloth sweatband**
- **Retail packaging**

DURAMASS Scratch Resistant Lens Coating

MAX6 6X GREATER ANTI-FOG PROTECTION

489999
Cap Attachment Only

For Single Matrix and Double Matrix Head Gear

For Slotted Hard Hats

104
"XO Skeleton" Series

Headgear and Clear
1 Piece Molded
Polycarbonate Face Shield
Duramass Hard Coat

104PF
"XO Skeleton" Series

Headgear and Clear
1 Piece Molded MAX6™
Polycarbonate Face Shield

105
"XO Skeleton" Series

Headgear and Gray
1 Piece Molded
Polycarbonate Face Shield
Duramass Hard Coat

# Faceshields

**MCR Safety's headgear and face shields offer superior protection from liquid splashes and flying debris that would otherwise be damaging to the face. An assortment of brackets and face shield sizes and materials make it a good bet that you can find an option just right for you.**

486400
Single Matrix Replacement
PETG
8″x 15.5″x .042″ Thickness

486400CSA
Single Matrix Replacement
PETG
8″x 15.5″x .042″ Thickness

486500
Universal
PETG
8″x 15.5″x .042″ Thickness

486500CSA
Universal
PETG
8″x 15.5″x .042″ Thickness

181640
Universal
PETG
8″x 16″x .042″ Thickness

181640CSA
Universal
PETG
8″x 16″x .042″ Thickness

494800
Double Matrix Replacement
PETG
7″x 16.75″x .042″ Thickness

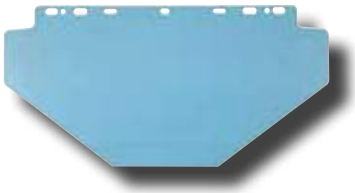
494800CSA
Double Matrix Replacement
PETG
7″x 16.75″x .040″ Thickness

101640
Universal
PETG
10″x 15.5″x .042″ Thickness

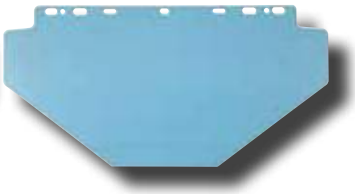
101640SS
Universal
PETG
10″x 15.5″x .040″ Thickness
1″ hook and loop strip

181640A
Universal
PETG
8″x 16″x .042″ Thickness
Aluminum Bound

181640SS
Universal
PETG
8″x 16″x .042″ Thickness
1″ hook and loop strip



102040
Universal
PETG
10″x 20″x .042″ Thickness



102040PC
Universal
Polycarbonate
10″x 20″x .040″ Thickness

487400
Single Matrix Replacement
Polycarbonate
8″x 15.5″x .040″ Thickness

487400CSA
Single Matrix Replacement
Polycarbonate
8″x 15.5″x .040″ Thickness

181540
Universal
Polycarbonate
8″x 16″x .040″ Thickness

181540CSA
Universal
Polycarbonate
8″x 16″x .040″ Thickness

494700
Double Matrix Replacement
Polycarbonate
7″x 16.75″x .040″ Thickness

494700CSA
Double Matrix Replacement
Polycarbonate
7″x 16.75″x .040″ Thickness

181541
Universal Medium Green
Polycarbonate
8″x 15.5″x .040″ Thickness

181542
Universal Dark Green
Polycarbonate
8″x 15.5″x .040″ Thickness

181560
Universal
Polycarbonate
8″x 15.5″x .060″ Thickness

181540PF
Universal
Polycarbonate
8″x 16″x .040″ Thickness
MAX6™ Anti-Fog

494400
Double Matrix Replacement
Acetate
7″x 16.75″x .044″ Thickness

494400CSA
Double Matrix Replacement
Acetate
7″x 16.75″x .044″ Thickness

485400
Single Matrix Replacement
Acetate
8″x 15″x .044″ Thickness

# Cases and Cords

**MCR Safety offers a wide variety of products to assist in the care and maintenance of your safety eyewear. From cases, cords, and everything in between we have your covered for all your eyewear accessories needs.**

200
Black Vinyl Resist Liquids and Dirt, Belt Clip, Pocket Clip on One Side

201
Black Vinyl Resist Liquids and Dirt, Eyeglass Case with Closing Top, Hook and Loop Tab Keeps Top Closed

202
Premium Eyewear Case, Black Color Hides Dirt and Stains, Water Resistant Zipper

203
Headgear/Faceshield Bag Soft Black Polyester/Cotton Material, Affixed Carabiner Clip, Measures 19”x 13.5”

204
Polyester Nylon Material with Fold Over Flap, Hook and Loop Closure, Belt Loop on Back

207
Black Molded Eyeglass Case w/Belt Loop Hook
(Sold by Qty 10)

208
Mirofiber Eyeglass Bag, Soft Black Material, Cinch-Up Pull String

208G
Microfiber Goggle Eyewear Bag, Soft Black Material Cinch-Up Pull String

210
Slip-On Black Cord/Lanyard, Rubber Loops with Metal Clamps, 25” Length

212
Black Elastic Spoggle Strap, Rubber Tips Slip Over Eyewear Temples Adjustable Length

213BLACK
Dielectric, Snaps into Demples on Temple Tips, Break-Away/Pull Away, 22” Length

214
Snaps into Demples on Temple Tips, Break-Away/ Pull Away 22” Length

MCR SAFETY

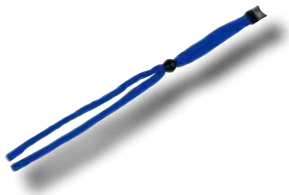
215
Rubber Ends Slide Over Eyewear Temples, Dual Slide Beads for Maximum Adjustability, 30" Length

215C
Foam Insert Tips Slip Over Eyewear Temples, Dual Slide Bead for Maximum Adjustability, 32" Length

219
Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 22" Length

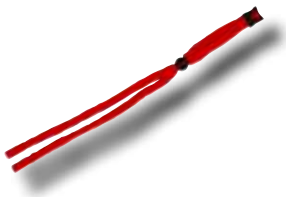
SR5STRAP
Spoggle Strap for Swagger SR5 Eyewear
Elastic and Fully Adjustable Adjusts to Fit Comfortably

220
Fits Larger Diameter Temples, Black, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28" Length



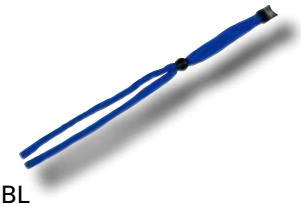
220BL
Fits Larger Diameter Temples, Blue, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28" Length

220HO
Fits Larger Diameter Temples, Hi-Vis Orange, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28" Length

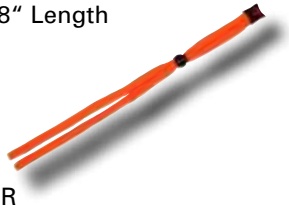


220RD
Fits Larger Diameter Temples, Red, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28" Length

221
Fits Smaller Diameter Temples, Black, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28 " Length

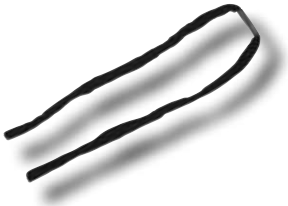


221BL
Fits Smaller Diameter Temples, Blue, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28" Length



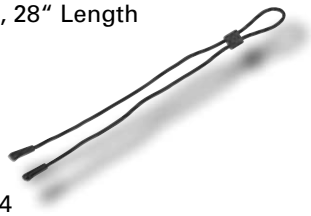
221OR
Fits Smaller Diameter Temples, Hi-Vis Orange, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28" Length

220HY
Fits Larger Diameter Temples, Hi-Vis Yellow, Foam Insert Tips Slip Over Eyewear Temples, Adjustable Slide for Better Fit, 28 " Length



222
Foam Insert Tips Slip Over Eyewear Temples, Break Away, Snaps Apart at Center 26" Length

223
Rubber Tips Slip Over Eyewear Temple Ends Carbon Coated Metal Cable 16.5" Non-Stretchable Length



224
Rubber Tips Slip Over Average Size Temple Ends Adjustable Slide
24" Relaxed Length

MCR SAFETY

**800-955-6887 | www.mcrsafety.com**

SG 8/05/2021 - 23014