



New Product Guide





9277PU Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips



9277NF Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • BNF (Breathable Nitrile Foam) with NFT® coated palm and fingertips



9273PU Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips



92748HV Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Nitrile coated palm and fingertips, Nitrile Micro Dotted palm



9273HV Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Foam Nitrile coated palm and fingertips



92728HV Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Foam Nitrile coated palm and fingertips

92748HV



92724 Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips





9273SPU Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Sandy textured Polyurethane (PU) coated palm and fingertips



92743LT Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Crinkle Latex over-the-knuckle coating



9188SFB Sizes: XS-XXL
 • DuPont™ Kevlar® engineered yarn shell
 • Sandy Nitrile Foam coated palm and fingertips



9188PUB Sizes: XS-XXL
 • DuPont™ Kevlar® engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips



92721 Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips



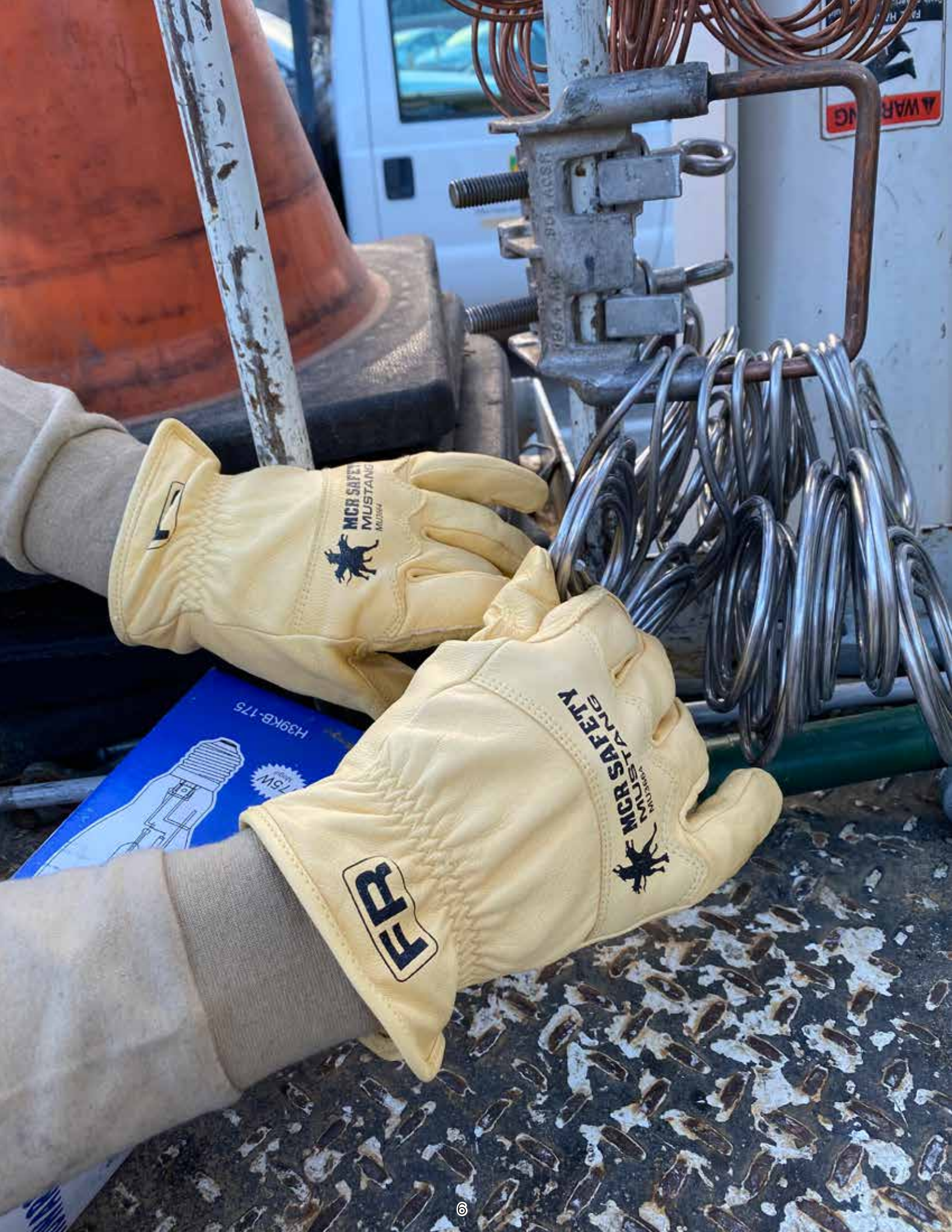
9278NF Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Foam Nitrile coated palm and fingertips



92752 Sizes: XXS-XXL
 • Hypermax™ engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips



92752PU Sizes: XS-XXL
 • Hypermax™ engineered yarn shell
 • Polyurethane (PU) coated palm and fingertips



Mustang Hi-Dex

ASTM F2675 ARC Tested! Lineman Approved!



LEATHER DRIVER GLOVES



MU3664K Sizes: S-XXXL

- ARC rating of 50 cal/cm² (CAT4)
- Full DuPont™ Kevlar® Lined ANSI Cut A5 Rated
- Reinforced thumb, index finger, and palm
- Comfortable wing style thumb pattern



MU3664 Sizes: S-XXXL

- ARC rating of 34 cal/cm² (CAT3)
- Hi-dexterity honey gold grain goatskin leather
- Reinforced thumb, index finger, and palm
- Shirred elastic cuff
- Stays soft and comfortable
- Comfortable wing style thumb pattern





• DUPONT™
Kevlar



PD43612 Sizes: M-XXL

- ANSI Cut A9 (7,226 grams) cut resistant palm lined with engineered DuPont™ Kevlar®
- Patented Predator® Tire Tread TPR Impact Protection Design
- Durable, white goatskin leather driver



• DUPONT™
Kevlar



PD4900 Sizes: S-XXXXL

- ANSI Cut A9 (7,098 grams) cut resistant palm lined with engineered DuPont™ Kevlar®
- Excellent for dry, wet, oily conditions
- MAXGrid™ pattern palm



HYPERMAX



PD4903 Sizes: S-XXXL

- HyperMax™ Cut Resistant 360 Degree Liner
- TPR Back of Hand Protection
- Hi-vis Red Synthetic Leather Palm
- Ideal for refineries



PD4906 Sizes: L-XXXL

- Black Synthetic Suede Leather Palm
- Ideal for rigging
- Hi-Vis Lime Rough PVC Patch Palm Overlay
- Patented Hi-vis PD4 Tire Tread TPR Impact Protection
- Reflective Material on Both Sides of Cuff

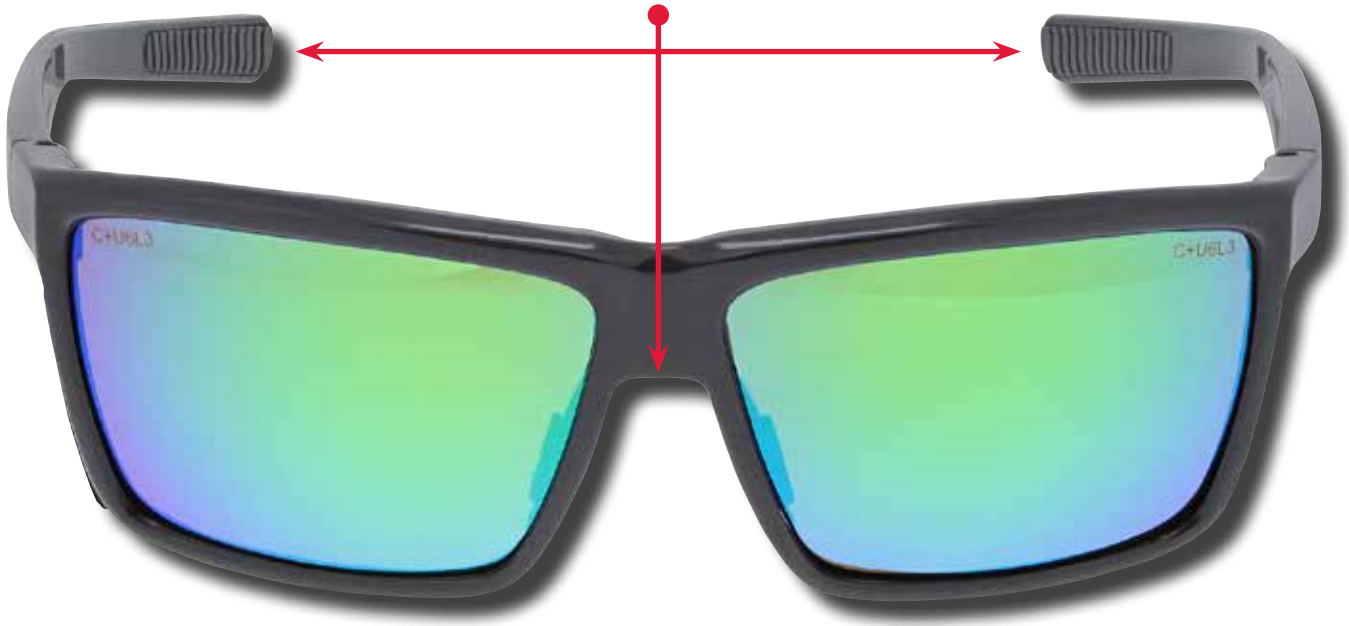


Swagger® SR2

- Blended for industrial safety and lifestyle living
- Rugged polycarbonate lenses filter 99.9% of harmful UV rays
- Retro style meets modern fit and comfort
- Detachable side-shields - (warning: if side-shields are removed, frame does not pass ANSI Z87+)
- Soft, secure TPR nose-pads and temple ends



TPR Nose-pad and Temples



Black Frame



SR210
Clear Lens
Duramass® Hard Coat



SR212
Gray Lens
Duramass® Hard Coat



SR218B
Blue Mirror Lens
Duramass® Hard Coat

SR218BZ
Blue Mirror Polarized Lens
Duramass® Hard Coat

Charcoal Frame



SR22BG
Green Mirror Lens
Duramass® Hard Coat

SR22BGZ
Green Mirror Polarized Lens
Duramass® Hard Coat



MP118

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 Magnifiers



MPH10
Clear +1.0 Lens
Duramass Hard Coat



MPH10G
Gray +1.0 Lens
Duramass Hard Coat

MPH15
Clear +1.5 Lens

MPH15G
Gray +1.5 Lens

MPH20
Clear +2.0 Lens

MPH20G
Gray +2.0 Lens

MPH25
Clear +2.5 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

Cord Included



Memphis MPI Series

- Soft, flexible TPR temples and nose-pad 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



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



Complete Adjustability For Custom Fit



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

Gun Metal Frame



DM1310P
Clear Lens
MAX3® Hard Coating




DM1312P
Gray Lens
MAX3® Hard Coating



DM131RDC
Fire Mirror Lens
MAX36® Anti-Fog,
Anti-Scratch Coating



 DM131RZ
Fire Mirror Lens
Duramass Hard Coat
Polarized



DM1310PF
MAX6® Anti-Fog Coating



DM1312PF
MAX6® Anti-Fog Coating

Black Frame



DM1330PF
Clear Lens
MAX6® Anti-Fog Coating



DM1332PF
Gray Lens
MAX6® Anti-Fog Coating



DM1334PF
Amber Lens
MAX6® Anti-Fog Coating

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



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



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



DM1328BZ
Blue Diamond Mirror Lens
Duramass Hard Coat
Polarized



DM1329
Indoor/Outdoor Clear Mirror
Duramass Hard Coat



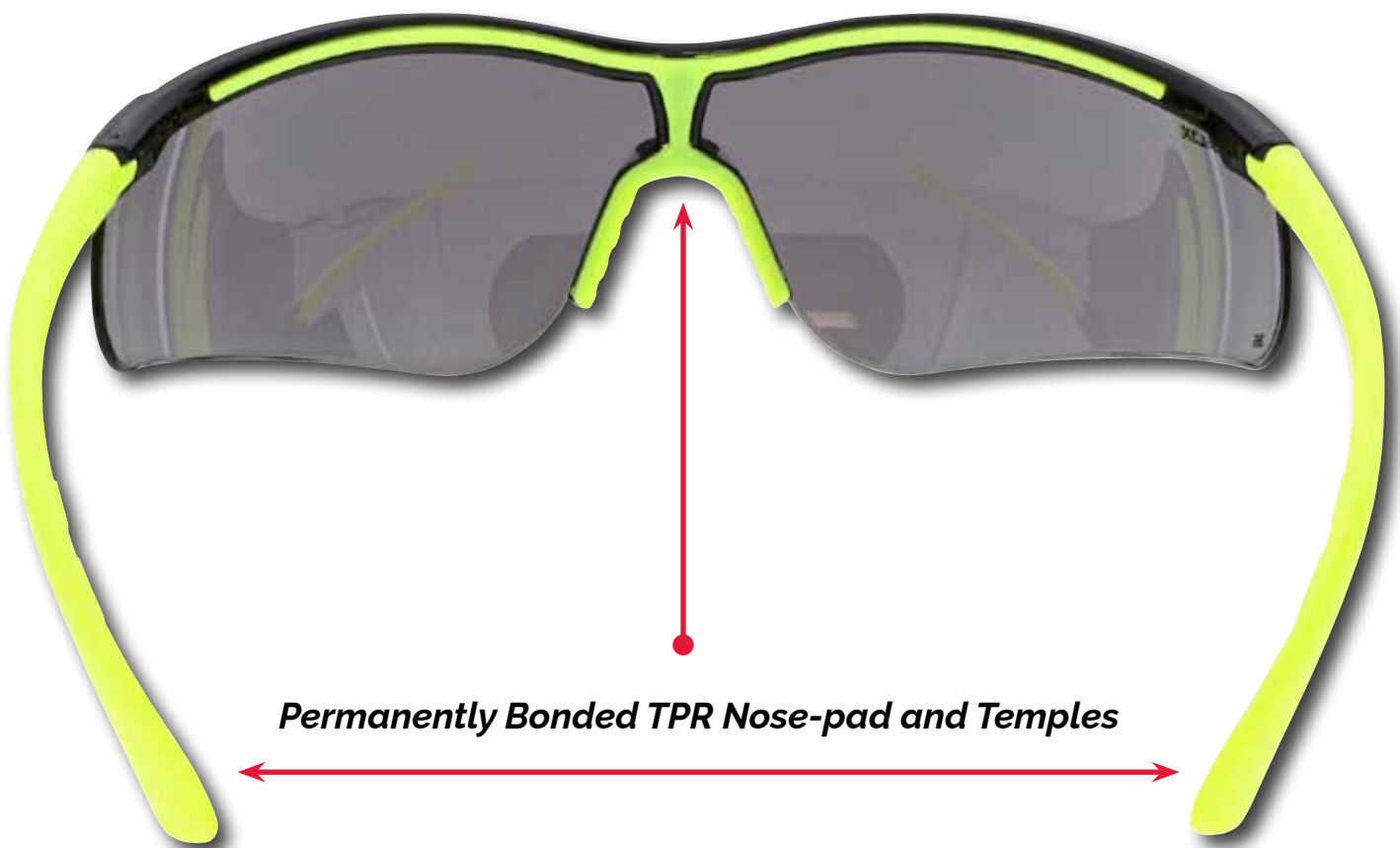
DM1340PF
Clear Lens
MAX6® Anti-Fog Coating



DM1348B
Blue Diamond Mirror Lens
Duramass Hard Coat



KD722DC



Permanently Bonded TPR Nose-pad and Temples

Klondike® KD7 Series

- Extremely low profile, lightweight (24.8 grams) half-frame design
- Zero removable components
- Streamlined permanently bonded TPR temple arms
- Soft, permanently bonded TPR nose-pad with adjustable customized fit



Black Frame, Black/Gray Temple



KD710
Clear Lens
Duramass® Hard Coat

KD710AF
UV-AF® Anti-Fog Coating

KD710PF
MAX6® Anti-Fog Coating



KD712
Gray Lens
Duramass® Hard Coat

KD712AF
UV-AF® Anti-Fog Coating

KD712PF
MAX6® Anti-Fog Coating



KD713AF
Light Blue Lens
UV-AF® Anti-Fog Coating



KD718B
Blue Diamond Lens
Duramass® Hard Coat



KD719AF
Indoor/Outdoor Clear Mirror
UV-AF® Anti-Fog Coating

Black Frame, Hi Vis Lime Temple



KD720
Clear Lens
Duramass® Hard Coat

KD720DC
MAX36® Anti-Fog,
Anti-Scratch Coating

KD720PF420
MAX6® Anti-Fog,
UV420 Polycarbonate
Lens Technology



KD722
Gray Lens
Duramass® Hard Coat

KD722DC
MAX36® Anti-Fog,
Anti-Scratch Coating

KD722PF420
MAX6® Anti-Fog,
UV420 Polycarbonate
Lens Technology





OG222DC

Permanently Bonded TPR Brow-guard



Permanently Bonded TPR Temples

Klondike® OG Series

- 3 position adjustable temple length
- Oversized frame and lens to fit over prescription glasses
- Soft, permanently bonded TPR brow-guard to keep out debris
- Streamlined, permanently bonded TPR temple arms



Black Frame, Black/Gray Temple



OG210PF
Clear Lens
MAX6® Anti-Fog Coating



OG212PF
Gray Lens
MAX6® Anti-Fog Coating

Black Frame, Hi Vis Lime Temple



OG220DC
Clear Lens
MAX36® Anti-Fog,
Anti-Scratch Coating



OG222DC
Gray Lens
MAX36® Anti-Fog,
Anti-Scratch Coating



OG220PF420
MAX6® Anti-Fog,
UV420 Polycarbonate
Lens Technology



OG222PF420
MAX6® Anti-Fog,
UV420 Polycarbonate
Lens Technology

MAX6
6X GREATER
ANTI-FOG PROTECTION

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.





Recycled Vests

Did you know in 2020, 15 billion gallons of bottled water were sold in the U.S.?

With the increases in consumption, companies across the globe are finding ways to recycle and re-purpose the material for service into other products.

How are recycled materials used in Safety?

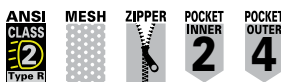
Recycling involves using waste materials to produce new objects. A perfect example of this is our recycled safety vests made from 10 plastic bottles.

Each vest is made by utilizing 9-10 plastic bottles which are recycled into a thread to construct each vest.



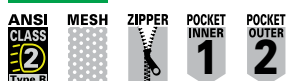
**Vest material
is recyclable.
Reflective tape
is not**





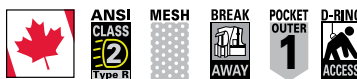
- RSURVML** Sizes: S-5X
- ANSI/ISEA 107, Type R Class 2 compliant
 - Breathable fluorescent lime mesh material
 - Surveyor style
 - 3" orange / 2" silver tape
 - 4 outer pockets and 2 inner pockets
 - Zipper front
 - Mic-tab holder

- RSURVMO** Sizes: S-5X
- Breathable fluorescent orange
 - 3" lime / 2" silver tape



- RVCL2MOZ** Sizes: S-5X
- ANSI/ISEA 107, Type R, Class 2 compliant
 - Breathable fluorescent orange mesh material
 - Zipper front closure
 - 2" silver reflective stripes
 - 2 outer and 1 inner pocket

- RVCL2MLZ** Sizes: S-X5
- Breathable fluorescent lime



- RXCL2ML** Sizes: S-5X
- ANSI/ISEA 107, Type R Class 2 compliant
 - CSA Z96 Class 2 Level 2 compliant
 - Breathable fluorescent lime mesh material
 - Hook and Loop front closure
 - 5 Point break away pattern
 - D-Ring access slot on back
 - 2" silver reflective stripes
 - X reflective pattern on vest back
 - 1 outer chest pocket

- RXCL2MO** Sizes: S-5X
- Breathable fluorescent orange

Customize and Brand Your PPE

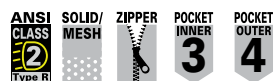
Contact your MCR Safety Team
to learn more about customization options



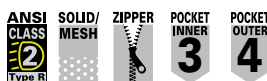


- VSURVMLB** Sizes: S-5X
- Fluorescent lime mesh polyester material
 - 2" silver reflective stripes
 - Sturdy metal snap front closure
 - 9 total pockets
 - Large plan pocket on back
 - Large inner pockets for electronic devices
 - Extra wide and sturdy black binding provides reinforcement for snaps
 - Clear ID pouch pocket
 - D-Ring access slot
 - 2 mic-tab holders

9 Total Pockets



- V2200** Size: S-5X
- Breathable fluorescent lime mesh back, solid front
 - 4" orange / 2" silver reflective stripes
 - Zipper front closure
 - Clear ID badge holder
 - 2 mic-tab holders



- V2100** Size: S-5X
- Breathable fluorescent orange mesh back, solid front
 - 4" lime / 2" silver reflective tape, orange color
 - Zipper front closure
 - Clear ID badge holder
 - 2 mic-tab holders



WE PROTECT PEOPLE

MCR Customer Service | 800.955.6887
www.mcrcsafety.com

