

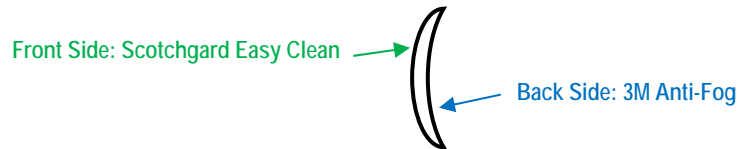
Safety is at work

Protective eyewear with prescription lenses



Introducing Scotchgard™ Anti-Fog Coating ENGINEERED FOR SEALED EYEWEAR

- **FRONT SIDE: SCOTCHGARD EASY CLEAN**
 - Front side Scotchgard Easy Clean coating that resists stains, water spots, smudges and provides increased scratch protection
- **BACK SIDE: 3M ANTI-FOG**
 - 3M SRx Anti-fog reduces fogging in close fitting eyewear



- **APPLICATION**
 - Jobs where fogging occurs on the inside of sealed eyewear and added scratch/stain protection is needed on the front side
- **EASY-TO-CLEAN**
 - Clean with any alcohol-based eyeglass cleaner or soap and water and dry with soft cleaning cloth
- **LONG LASTING**
 - Primer-based coating process creates integral bond with lens for durable and permanent Anti-Fog performance
 - Guaranteed for 1 year against coating defects
- **AVAILABILITY**
 - Available on Polycarbonate, Polarized, Photochromic and Plastic lenses
 - Not available on glass lenses or with tints
 - Allow an additional 48 hours for processing
- **PERFORMANCE REJUVENATION**
 - Many Anti-Fog coatings are degraded if they are cleaned or soaked with water. 3M's SRx Anti-Fog Coating can be rejuvenated and restored to original performance. To rejuvenate, just apply the rejuvenating solution that is provided with each order as instructed on the bottle



ZT35 Sealed Rx Eyewear

If Anti-Fog protection is needed on both sides of the lens, try our standard 3M Anti-fog coating

3M's SRx Anti-Fog Coating works well with any frame style, but it is particularly effective at reducing the possibility of fogging with frame designs that feature close fitting or sealed design.

Some examples include:



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Occupational Prescription Eyewear
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www.3M.com/SafetyRx

