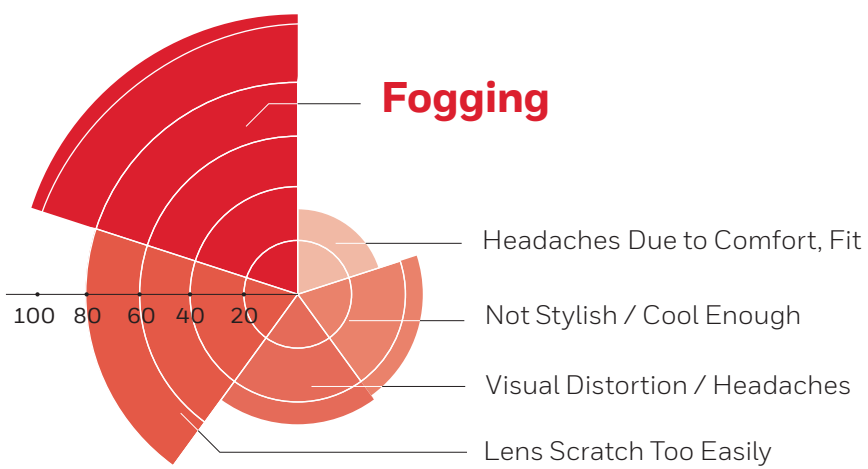


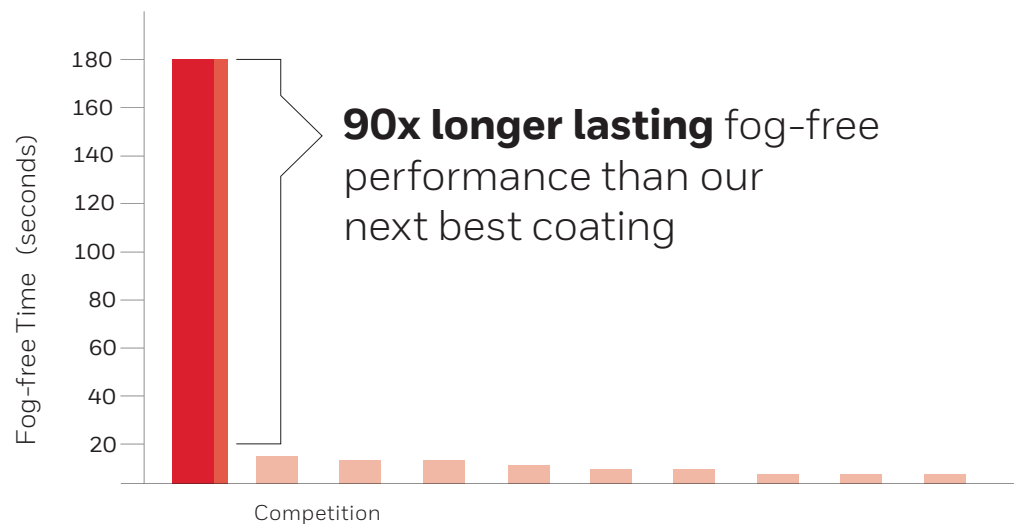
HONEYWELL UVEX HYDROSHIELD® ANTI-FOG

Raising the Standard in Anti-Fog Coatings.
Don't Settle for Less.

Fog is the **#1 challenge** faced by safety eyewear users.





Honeywell Uvex HydroShield® Anti-Fog technology keeps them consistently fog-free **90x longer** than the majority of other anti-fog products.



Don't let fog get in the way of worker safety. Make **Honeywell Uvex HydroShield® Anti-fog** your solution to fogging.

Honeywell Uvex HydroShield® Anti-fog is baked into the lens and works by first absorbing moisture, and then repelling water away to keep you fog-free longer than ever before.

 This revolutionary coating is permanently bonded to the lens for long-lasting durability that won't wash off after extended wear or repeated washings.

 It also delivers **2x greater** scratch resistance than competitive anti-fog lenses, significantly extending lens life.



Hydrophilic Action

Moisture is absorbed by the lens.



Hydrophobic Action

Water droplets form and are repelled to the sides of the lens.



Honeywell Uvex HydroShield® Anti-fog is available in over 12 styles and almost 150 SKUs including safety eyewear, sealed eyewear, goggles and OTG's, to meet the needs of nearly any application. All Honeywell Uvex® safety eyewear sold in the U.S. meet ANSI Z87. All Honeywell Uvex® safety eyewear sold in Canada meet CSA Z94.3.

When lenses fog, workers must work with reduced vision or remove eyewear to wipe the eyewear clean. In many instances, workers simply leave their safety eyewear off rather than battling foggy lenses — even in the face of hazards.



2,000

occupational eye injuries occur in the U.S. daily¹



730,000

recordable eye injuries occur in the U.S. annually²



18,630

occupational eye injuries require lost days of work each year³



\$300 Million

the direct cost of occupational eye injuries to employers in the U.S. each year⁴



90%

90% of eye injuries could be prevented by wearing the appropriate safety eyewear⁵

¹ The National Institute for Occupational Safety and Health (NIOSH) - Eye Safety - www.cdc.gov

² Bureau of Labor Statistics - U.S. Department of Labor - www.bls.gov

³ National Safety Council - Work Injuries and Illnesses by Part of Body - <https://injuryfacts.nsc.org>

⁴ American Academy of Ophthalmology - Prevent Workplace Eye Injuries During COVID-19 - www.aao.org

⁵ American Academy of Ophthalmology - Eye Injury Prevention - www.aao.org