H2MAX Anti-fog Coating

Pyramex Safety Products is proud of our premium H2MAX anti-fog coating, available in select safety eyewear.

The innovative technology behind the H2MAX creates a high performing, superior anti-fog coating that is durable enough to withstand repeated cleaning without losing adhesion // Not only does this premium treatment ensure maximum clarity in the most extreme temperature and humidity conditions, but it also adds a layer to the lens that is anti-static, abrasion and chemical resistant // The H2MAX anti-fog coating is made from non-hazardous environmental components // Coating resists scratching from steel wool up to 100g weight // H2MAX passes ANSI Z87.1+ standards, CE standards for N & K, and Canadian certification CAN/CSA Z94.3

WATCH THE VIDEO
Vimeo.com/Pyramex/H2MAX

TEST	H2MAX ANTI-FOG	COMPETING ANTI-FOG
Steam 40 cm away from the nozzle of the heat steam	No fogging after 1 hour	2 minutes before fogging
Water Dip lens in water for one hour, then place it 10 cm distance above water at 50°C	60 seconds before fogging	5 seconds before fogging
Rinsing With soap water	Resists 10 times before fogging	Cannot resist soap water rinsing
Cleaning Wipe the lens with a Pyramex towelette on inner side and outer side. Then allow the lens to air dry before the next cleaning.	Resists 20 cleanings before fogging	Resists 5 cleanings before fogging

Recommendations for Cleaning

1. Remove loose debris before cleaning
2. Rinse with water or a soap and water solution
3. Use a Pyramex CLEANCLOTH or any other soft cotton or microfiber cloth to gently pat lens dry

(!) Note: Our H2MAX products can be cleaned with Pyramex lens cleaning towelettes. Do not use abrasive cleaning compounds, solvents, ammonia, or alkaline cleaners.

Isotope™

H2MAX Anti-fog Coating

Toccoa™ carhartt
- CHB1010DTMP • • Clear
- CHB1018DTMP • • Sandstone Bronze
- CHB1020DTMP • • Gray
- CHRT1010DTMP • • Clear
- CHRT1020DTMP • • Gray

Endeavor® Plus
- SBG9610STMFP • • Clear
- SBG9620STMFP • • Gray
- SBGR9610STMFP • • Clear
- SBGR9620STMFP • • Gray

Ever-Lite®
- SB8610DTM • • • Clear
- SB8620DTM • • Gray
- SB8625DTM • • Light Gray
- SB8660DTM • • Infinity Blue

Flex-Lyte™
- SBG10510DTM • • • Clear
- SBG10520DTM • • • Gray
- SBL10510DTM • • • Clear
- SBL10520DTM • • • Gray

Sitecore™
- SBG10110DTM • • Clear
- SBG10120DTM • • Gray
- SGL10110DTM • • • Clear
- SGL10120DTM • • • Gray

Isotope™
- GB9410STM • • • • Clear
- GB9420STM • • • • Gray
- GB9430STM • • • • Amber

Torser™
- GB10010TM • • • Clear
- GB10020TM • • • Gray
- GB10025TM • • Light Gray

Fyxate™
- SB10210STMFP • • Clear
- SB10220STMFP • • Gray

V2G®
- GB1810STM • • • Clear
- GB1820STM • • • Gray

Cappture™
- S9910STMRG • • • Clear
- S9920STMRG • • • Gray

Proximity®
- SB9310STM • • • Clear
- SB9323STM • • Dark Gray

Loadout™ VENTUREGEAR TACTICAL
- VGGB1510STM • • Clear

Capstone® 500
- GG504TM • • • Clear

XSG®
- GB4010STM • • • Clear

Venture 3®
- SB5710DTM • • • Clear

Itek®
- S5810STM • • • Clear

ANSI Z87.1+ (•) // European EN166 (•) // Canadian CSA Z94.3 (•) // Ballistic MIL-PRF-32432 (•)
All lenses are hard coated polycarbonate scratch-resistant unless otherwise noted and provide 99% protection from harmful UV rays. For specific lens options visit our website or contact your sales representative.