

EXTREME ANTI-FOG FOR EXTREME CONDITIONS

PRO-MAX coating

PRO-MAX offers users a handful of features:

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

Some Popular Applications Include

Construction
Metalworking

Grinding
Milling

Forestry
Engineering

Clear Lenses, Framed Safety Glasses

- Co-injected permanent TPR nosepad

MSC Order No.	LENS	COATING	FRAME/TPR
47905245	○ Clear	PRO-MAX Extreme Anti-Fog	Clear/Blue
47905229	○ Clear	Standard Anti-Fog	Clear/Blue



Clear Lenses, Over the Glasses Frame

- Three point ratchet action

MSC Order No.	LENS	COATING	FRAME/TPR
47905237	○ Clear	PRO-MAX Extreme Anti-Fog	Clear/Blue
47905203	○ Clear	Standard Anti-Fog	Clear/Blue

