

safety eyewear MX200

HexArmor®


Introducing the foundation of HexArmor® eyewear, the MX200 with permanent anti-fog coatings. Featuring a wraparound lens design that delivers maximum protection, the MX200 has a durable frame with a soft, low-pressure grip thanks to HexArmor's unique dual injection technology.

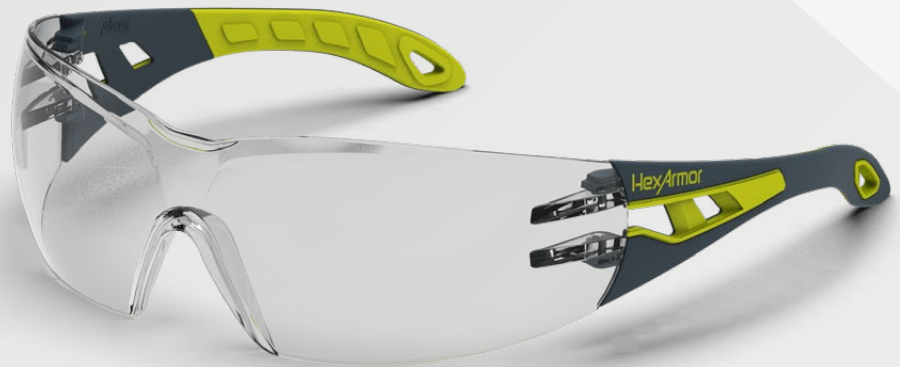
Part numbers

Lens	Coating	Part #
Clear	TruShield®	11-10001-02
Clear	TruShield®2F	11-10002-03
Clear	TruShield®S	11-10003-04
Clear	TruShield®2SF	11-10004-05
Grey 23%	TruShield®	11-10006-02
Attachable Foam Gasket		14-10012

Coating descriptions

Interior	Exterior	Use
TruShield®		
Permanent anti-fog	Scratch-resistant hard coat	Multipurpose
TruShield®2F		
Permanent anti-fog and scratch resistance	Permanent anti-fog and scratch resistance	Hot to cold, cold to hot transition for moderately dirty environments
TruShield®S		
Permanent dual action anti-fog	Scratch-resistant hard coat	Work areas with dirt and debris, more severe fogging factors
TruShield® 2SF		
Permanent dual action anti-fog	Permanent dual action anti-fog	Continuous environmental fogging

Standards	Case quantities
ANSI/ISEA Z87.1-2020	12 pair per inner pack
High Impact Rated Z87+	
CE EN166	192 per case
CSA Z94.3	
 CSA Reg # EFC MSC 01 Certified: 11-10003-04, 11-10004-05	



Clear



Grey 23%



Silver Mirror 53%

Product features

- Rimless lens design with wide field of vision
- Dual-injection molded soft-grip side arms for comfort and non-slip fit
- Beveled lens edge for additional upper eye protection
- Metal-free hinge design
- Integrated channel for eye ventilation
- Contoured nose bridge for comfort and fit
- Attachable foam gasket available
- LTX® Lens Technology for premium optical clarity
- 100% UV protection
- Vend-packed



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Protective devices do not provide unlimited protection. Some operations may require machine guards, face shields, special filter lenses, or other safety equipment. Safety eyewear does not provide complete protection against hazards, and should only be used in conjunction with the prescribed safety equipment for the application as well as defined safety practices.

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