

# VS250

Distinct close-fitting design with lightweight feel

Lightweight (23 grams)

Soft, non-slip, adaptive side arms for optimum comfort

Contoured lens delivers a wide field of vision

LTX® Lens Technology for premium optical clarity

Extra soft, adjustable nose piece provides a comfortable and customized fit

100% UV protection



Clear



Grey 23%



Grey 14%



Silver Mirror 12%



Variomatic



Variomatic Dark



CBR65®

Made in Germany

## Part Numbers:

Lens	Coating	Part Number
Clear	TruShield®S	11-15001-04
Clear	TruShield®2SF	11-15002-05
Grey 23%	TruShield®S	11-15003-04
Clear	TruShield®2F	11-15004-03
Variomatic	TruShield®	11-15005-08
CBR65®	TruShield®S	11-15006-04
Grey 14%	TruShield®2SF	11-15007-05
Variomatic Dark	TruShield®	11-15008-08
Silver Mirror 12%	Anti-Fog Inside	11-15009-06

## Standards

ANSI Z87.1-2020  
High Impact Rated Z87+  
CE EN166  
CSA Z94.3

## Case Quantities

12 pair per inner pack  
192 per case

## Coating Descriptions:

Coating	Interior	Exterior	Use
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
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® Variomatic	Permanent anti-fog	Scratch-resistant hard coat	Self-tinting (dark within 10 seconds, lighter within 30 seconds)  Ideal for accurate vision in varying light conditions, use with display screens and precision work. Contrast enhancement, Blue light reduction, Relaxed vision with a 65% light transmission
TruShield®S CBR65®	Permanent dual action anti-fog	Scratch-resistant hard coat	

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**HexArmor**  
EYEWEAR

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.