

safety eyewear Shockwave™



With several tint options for outdoor applications, Shockwave™ delivers a sporty lifestyle frame that goes from work to play in no time. Wearers get a dual adjustable nose piece with four inclination notches – a HexArmor® safety first – and wide, large lenses that feel custom fitting while protecting against dirt, dust, and debris. Plus, options are available in our upgraded anti-fog and scratch resistant coating, as well as our unique high contrast + polarized lens, perfect for a variety of tasks.

Part numbers

	Lens	Coating	Part #
Hi-Vis	Grey 12%	Anti-fog and scratch resistant	13-12002-17
	Blue mirror	Scratch resistant	13-12005-15
	High contrast + polarized	Scratch resistant	13-12006-15
Black & white	Grey 12%	Anti-fog and scratch resistant	13-11002-17
	Blue mirror	Scratch resistant	13-11005-15
	High contrast + polarized	Scratch resistant	13-11006-15

Coating descriptions

Standard scratch resistance

Scratch resistant coating (interior/exterior)

Standard anti-fog and scratch resistance

Anti-fog and scratch-resistant hydrophobic coating (interior/exterior)

Standards	Case quantities
ANSI/ISEA Z87.1-2020 High Impact Rated Z87+ CE EN166	Individually packaged, 120 pairs per case



Grey 12%



Blue mirror



High contrast + polarized



Product features

- Wide, wraparound lens design
- Dual adjustable nose piece with four inclination notches
- Hi-vis or black and white temple arm color options
- 100% UV protection
- Vend-packed

Call **1.877.MY ARMOR** or visit **hexarmor.com**

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.

UVEX SAFETY GROUP GmbH & Co. KG, parent company of HexArmor®, has achieved a Gold EcoVadis Rating, placing us in the top 5% of sustainable suppliers globally.

