

^ Detailed Features

Polycarbonate Lens Coatings available in:

- [Hydroshield Anti-fog](#) coating offers consistent fog-free time of 90X longer than the majority of other anti-fog products and provides 2X greater scratch resistance than our next best anti-fog coating.
- Dura-streme dual coating technology with Uvextreme antifog on interior and Ultra-dura anti-scratch on exterior for 3x longer lens life 2x greater scratch resistance
- Uvextreme Anti-Fog coating

Fit

- Replaceable, flame-resistant, cushion-lined subframe
- Face cushioning and padded temple tips
- Soft, flexible nose pads reduce slippage
- Adjustable, flame-resistant headband

Protection

- Certified to meet ANSI+ and tested by Honeywell to meet the requirements of the CSA Z94.3 standard
- U6 grade –level filtering 99.9% UVB/UVA protection
- Available in wide range of lens tints to address the needs of virtually any work environment

Value Proposition

- Readers available in [Uvex Seismic Readers](#)
- Full-frame

[Uvex branding history](#)

^ Model Details

Attribute	Features
Lens Coating	PC, Dura-streme AF/HC, Uvextreme AF, Uvextra AF, lens filtering 99.9% of UVB/UVA , various tint options including SCT lenses
Frame Adjustability	Not applicable
Nose Piece	Soft, flexible nose pads avoid slippage
Browbar	Face cushioning and padded temple tips
Overall Style	Full frame, high comfort



Uvex Seismic...powerful sealed eyewear for today's demanding work environments. Delivering unmatched protection against impact, sun, wind, dust and debris, Uvex Seismic sealed eyewear is available with both standard lenses and reading magnifiers to address the needs of today's workforce. With its flexible design, contemporary styling and high quality details, the Uvex Seismic delivers the perfect combination of superior protection and all-day comfort that workers deserve.



SAFETY EYEWEAR

Uvex Seismic[®]
FAMILY OF SEALED EYEWEAR

UVE[™]

by Honeywell

Uvex Seismic[®]

FAMILY OF SEALED EYEWEAR

This high-performance model can help improve productivity as well as lower the cost-of-ownership over time with our renowned Uvex[®] coatings and a cost-effective replacement system. The Uvex Seismic promises to be a strong addition to your protective eyewear program and one more way Uvex is helping you build a culture of safety in the workplace.



Simple clip makes it easy to switch between temples and headband as conditions or applications change.



High-quality face-cushioning foam, flexible nasal pads and adjustable headband provide premium comfort and seal out dust and debris.

Premier Performance

- Provides protection against impact, sun, wind, dust and airborne debris. With its superior coverage, Uvex Seismic sealed eyewear is ideal for dirty, high-particulate work environments such as grinding, chipping, shaving and sanding.
- Available with standard lenses and reading magnifiers to meet the needs of more workers.
- Standard lenses are offered in two frame colors—black and metallic blue—with a variety of lens tints and coating options to provide superior performance in most environments—both indoors and out.
- Specialized SCT-Gray and SCT-Low IR tints offer added protection from IR radiation hazards, such as arc flash, while offering true color recognition.
- Reading magnifiers are offered in a black frame with clear, anti-fog lenses in three diopter strengths.
- Meets ANSI Z87.1-2010 (High Impact) standard when worn with or without cushion-lined frame.
- Certified to the requirements of CSA Z94.3 standard only when worn with cushion-lined frame.



High-performance lens coatings combined with top and bottom indirect ventilation minimize fogging for clearer, safer vision.



Exceptional peripheral vision and coverage with wrap-around 8-base dual-lens design.

Premier Comfort & Fit

- Soft and flexible nasal pads conform to a variety of facial profiles and minimize slippage.
- Soft, high-quality face cushioning and padded temple tips offer all-day comfort.
- Highly adjustable flame-resistant headband provides excellent fit.

Exceptional Total-Cost-of-Ownership (TCO) Value

- Flexible design enables multiple uses. Uvex Seismic eyewear can be used with temple or headband (both included) and with or without cushioned frame as conditions change.
- Replaceable flame-resistant, cushion-lined sub-frame extends the life of the eyewear.
- Uvex® coatings perform exceptionally well in extreme conditions for longer lasting wear and lens life.

Uvex Seismic Lens Coating Options

Dura-streme® Dual Coating Technology

Designed to stand up to the harshest conditions, Dura-streme lenses combine our two best performing lens coatings —Uvextreme® anti-fog on the interior and Ultra-dura® anti-scratch on the exterior—for up to 3x longer lens life.*

Uvextreme® AF

Uvextreme® AF anti-fog coating offers superior performance under the most extreme conditions and will not wear off after repeated cleanings. It is permanently bonded to the lens which helps it retain its anti-scratch, anti-static and UV protection properties.

Uvextra™ AF

Uvextra AF coating provides excellent, long-lasting anti-fog performance to help keep lenses clear.

Anti-scratch Hardcoat

Our anti-scratch hardcoat provides long-lasting protection from scuffing, scratching and a variety of chemicals.

*Comparative lens life test performed using a Bayer Abrasion Test method and may vary between environment and application.

Uvex Seismic Reading Magnifiers

Uvex Seismic sealed eyewear is also available in a range of diopter strengths — +1.5, +2.0 and +2.5 — for workers needing increased magnification for reading, inspection, and other fine detail work. The wrap-around design provides exceptional coverage while precise placement of the magnifiers allows for distortion-free vision.

Diopter Chart

Hold chart 14 inches from face to figure diopter strength	Diopter
If this line is difficult to read, use	+1.5
If this line is difficult to read, use	+2.0
If this line is difficult to read, use	+2.5

Uvex Seismic®

FAMILY OF SEALED EYEWEAR



Clear — ideal for most indoor work applications



Espresso — minimizes strong outdoor sunlight and glare



Amber — ideal for low-light applications where enhanced contrast is needed



SCT-Reflect 50 — light mirror coating is ideal for varying light conditions



SCT-Gray — minimizes outdoor glare and offers true color recognition



SCT-Low IR — when peripheral IR protection is required

Uvex Seismic eyewear comes with removable temples, headband and cushioned subframe.

All Uvex® lenses offer 99.9% ultra-violet protection.

ORDERING INFORMATION

EYEWEAR—STANDARD LENSES

ITEM #	FRAME COLOR	LENS TINT	LENS COATING	UPC CODE
S0600	Black	Clear	Hardcoat	603390125225
S0600X	Black	Clear	Uvextra AF	603390125232
S0600D	Black	Clear	Dura-streme	603390125331
S0601X	Black	Espresso	Uvextra AF	603390125249
S0602X	Black	Amber	Uvextra AF	603390125256
S0604X	Black	SCT-Reflect 50	Uvextra AF	603390125263
S0605X	Black	SCT-Gray	Uvextreme AF	603390128660
S0609X	Black	SCT-Low IR	Uvextreme AF	603390128653
S0620	Metallic Blue	Clear	Hardcoat	603390125270
S0620X	Metallic Blue	Clear	Uvextra AF	603390125287
S0622X	Metallic Blue	Amber	Uvextra AF	603390125294
S0624X	Metallic Blue	SCT-Reflect 50	Uvextra AF	603390125300

EYEWEAR—READING MAGNIFIERS

ITEM #	FRAME COLOR	LENS TINT/ MAGNIFICATION	LENS COATING	UPC CODE
S0661X	Black	Clear / +1.5	Uvextra AF	603390128455
S0662X	Black	Clear / +2.0	Uvextra AF	603390128462
S0663X	Black	Clear / +2.5	Uvextra AF	603390128479

ACCESSORIES

ITEM #	DESCRIPTION	UPC CODE
S6249	Headband Replacement (Flame-Resistant)	603390125317
S6250	Cushioned-lined Subframe Replacement (Flame-Resistant)	603390125324

Packaging information
(Eyewear)
Ind. box, 10/stocker, 200/case
Case Weight: 38 lbs.
Case Dimensions: 29" x 15" x 24"



by Honeywell