



Uvex Seismic sealed eyewear...powerful eyewear for today's demanding work environments. The Uvex Seismic provides protection against impact, sun, wind, dust and debris coupled with durable performance and minimized fogging. Its contemporary design offers a range of comfort and adjustability features for all-day wear as well as popular black and contemporary metallic-blue colored frame options.

This high-performance model can improve your workers' productivity as well as lower your cost-of-ownership with Uvex's renowned coatings and replacement system. The enduring Uvex Seismic is a strong addition to your safety eyewear offering.



SAFETY EYEWEAR

Uvex Seismic™
SEALED EYEWEAR



UVEX™
by SPERIAN

Uvex Seismic™

SEALED EYEWEAR

Premier Performance

- Provides protection against impact, sun, wind, dust and airborne debris. Ideal for dirty, high-particulate work environments such as grinding, chipping, shaving and sanding.
- Available with Dura-streme™ dual coating technology which combines our two best lens coatings — Uvextreme® anti-fog on the interior and Ultra-dura® anti-scratch on the exterior — for 3x longer lens life*, as well as Uvextra™ AF anti-fog or Hardcoat anti-scratch coating options.
- Meets ANSI Z87.1 and CSA Z94.3 standards. (ANSI-certified for use with and without cushion-lined frame.)

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

- Replaceable flame-resistant, cushion-lined subframe extends the life of the eyewear.



Flexible design can be used with temple or headband (both included) and with or without cushioned frame.



Premier comfort and seal with high-quality face cushioning, flexible nasal pads and adjustable headband.



Durable performance with minimized fogging with top-and-bottom indirect ventilation and Dura-streme dual anti-fog/anti-scratch coating.



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



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

Uvex Seismic™

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



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

ORDERING INFORMATION

EYEWEAR

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
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

ACCESSORIES

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

FOR MORE INFORMATION, CONTACT:
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 900 Douglas Pike
 Smithfield, RI 02917-1874
 (800) 430-5490
www.uvex.us

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

Packaging information (Headband)
 Ind. bag, 10/stocker, 200/case
 Case Weight: 12.7 lbs.
 Case Dimensions: 6.7" x 6.6" x 3.4"

Packaging information (Replacement Foam)
 Ind. bag, 10/stocker, 200/case
 Case Weight: 4.75 lbs.
 Case Dimensions: 7.6" x 6.3" x 2"



Uvextreme® anti-fog coating performs under the most extreme conditions and will not wear off after repeated cleanings. It is permanently bonded to the lens and retains anti-scratch, anti-static and UV protection properties. Ultra-dura® anti-scratch coating is permanently bonded to the lens and is scratch-resistant and chemical-resistant.