



uvex

uvex u-sonic

Lightweight. Perfect fit

protecting people

uvex-safety.com.au

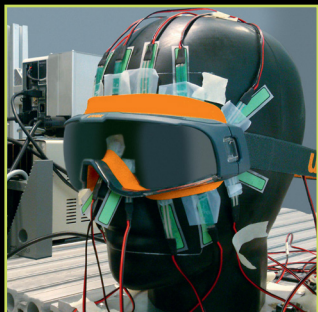
uvex u-sonic

Lightweight. Perfect fit

Small and perfectly formed

With its ergonomic compact design and flexible sealing lip the uvex u-sonic adapts perfectly to any facial shape. The robust yet lightweight goggle can be worn comfortably all day due to its low pressure fit and compatibility with other PPE.

The panoramic lens features uvex's proven supravision lens coating technology with anti-fog and scratch-resistant properties for consistently clear vision.



Perfect fit without any irritating pressure points
Adapts to most face shapes for a low pressure seal, and good fit.



Anti-fog and scratch-resistant
uvex supravision coating with unrivalled anti-fog performance on the inside and scratch-resistance on the outside.



Low weight
Lightweight full-vision goggle, making it comfortable when worn for long periods without causing muscle fatigue.



MADE IN GERMANY 

uvex u-sonic

- Compact, low weight goggle (69 grams)
- Highly compatible with other PPE
- Ergonomic design with soft flexible components – adapts to any facial shape
- Medium mechanical strength (I or F: 45 m/s)
- Dust and splash resistant
- Low pressure, wide fully adjustable head strap
- uvex's proven supravision excellence lens coating technology: permanent anti-fog coating on the inside, scratch-resistant outside
- 100% UV protection up to 400nm covering UVB and UVA

9380-342 Fire Goggle Type 3

- RFS specification approved - Type 3 fire fighting goggle
- Tested to the same heat requirements as the fire fighting helmet
- Flame retardant material
- Ventilation system design based on NSWRFs smoke hut test results
- Top & bottom vents reduced



Part No: 9308-251



Part No: 9308-255



Part No: 9308-342
(fire goggle Type 3)

uvex u-sonic			
Part No.	9308-251	9308-255	9308-342 (fire goggle Type 3)
Replacement lens	9308-605	9308-607	9308-605
Coating	uvex supravision excellence	uvex supravision excellence	uvex supravision excellence top & bottom vent reduced
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	grey, lime	grey, lime	red, black
Lens	clear 80%+ VLT category 0	grey 23% VLT category 2	clear 80%+ VLT category 0
Packaging	5	5	5

uvex

uvex UV400

100% UV protection. 100% safety. 100% uvex.

The AS/NZS 1337.1 standard specifies safety eyewear should provide UV protection up to 380 nm. The WHO* and latest scientific studies state that this level of protection is insufficient and recommend safety eyewear lenses provide UV protection up to 400nm covering UVB and UVA rays.

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“The reasons why the WHO recommends UV400 protection are clear. The outer tissues of the eye, cornea and lens fully absorb UV light. While UVB light primarily damages the genetic material, UVA rays penetrate deeper, cause thermal damage and magnify the effects of UVB light.”

Univ.-Prof. Dr. rer. nat. Olaf Strauß

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uvex UV400

Regardless of whether you choose a clear or tinted lens, uvex safety has a range of eyewear that has UV absorption incorporated in the lens which filters 100% of UV rays up to 400nm. uvex which stands for **ultraviolet exclusion**, prides itself on delivering the best possible protection together with top-quality lens coatings, incredible comfort and stylish designs.

Even without sun, UV rays can still put strain on the eye

When working outdoors, your eyes are regularly exposed to harmful UV radiation – even when it is cloudy. The result: using insufficient protection may cause dangerous long-term damage such as corneal injury, cataracts and loss of sight.

UVEX SAFETY AUSTRALIA LIMITED PARTNERSHIP

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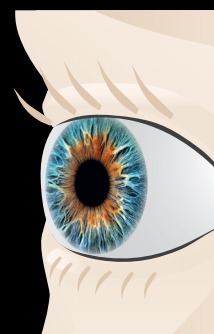
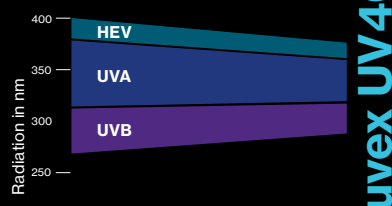
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UVEX Safety New Zealand Ltd

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100% protection against dangerous UVA and UVB radiation

For the eye and surrounding skin



uvex UV400 offers complete protection against UVA and UVB radiation as well as high-energy visible light (HEV) up to a wavelength 400 nm.

uvex UV400 not only filters 100% of UVA rays (20% still passes through 380 nm lenses), it also completely minimises temperature-induced cell changes – a factor which increases tenfold in the percentage of total cell damage in the range from 380 to 400 nm. In addition, the dangerous, damaging blue light content (HEV), which is also harmful to the retina, is reduced by 15%.

uvex safety eyewear,
100% safety.