

uvex

Fire Series



proud NSW RFS technology partner since 1991



NEW - uvex u-sonic

- **NEW uvex u-sonic (type 3) - for smaller facial profiles**
- uvex u-sonic, ultrasonic & uvex ultravision comply with RFS specifications
- uvex u-sonic and ultrasonic available with RX insert
- Resist smoke penetration whilst allowing humid air to escape
- Heat resistant and flame retardant
- Extremely lightweight
- Helmet and other PPE compatible
- Optimised air volume to minimise eye damage from radiant heat
- uvex unique coatings for optimised performance



uvex u-sonic & ultrasonic fire goggle

- RFS specification approved
- type 1 and 3 fire fighting goggle
- Ventilation system design based on NSWRFs smoke hut test results top & bottom vents reduced, side vents open
- uvex supravision excellence coating (hard coat outside, anti-fog inside)



9302-342
uvex ultrasonic
Type 1
(80%+ VLT, cat 0)
- RX insert avail, P/N 9302-049

9308-342
uvex u-sonic
Type 3
(80%+ VLT, cat 0)
- RX insert avail, P/N 6118-106



uvex ultravision fire goggle

- RFS specification approved
- type 2 fire fighting goggle
- Non vented body with open cell foam
- Top and bottom vents closed, side vents open
- Ventilation system design based on NSWRFs smoke hut test results
- uvex supravision excellence coating (hard coat outside, anti-fog inside)



9301-342
(80%+ VLT, cat 0)

uvex i-3 variomatic

- 100% UV protection
- 3D ergonomic individual adjustment
- Softflex zones at nose bridge and temples
- No metal parts
- Unique uvex variomatic supravision excellence lens coating



9190-404
(80%+ VLT, cat 0 in its faded state and 35% VLT, cat 2 in its darkened state)



9190-406
(39% VLT, cat 2 in its faded state and 12% VLT, cat 3 in its darkened state)

uvex pheos

- 100% UV protection
- Superior uvex supravision excellence coating
- Excellent peripheral vision
- Arms with advanced ventilation system works with head movement
- Metal free



9192-304
(23% VLT, cat 2)



9192-305
(80%+ VLT, cat 0)

uvex silv-air Classic

- Class P2 particle filtering cup and flat fold mask with 360° exhalation valve
- Class P2 - intended for use against both mechanically and thermally generated particulates of sizes most commonly encountered in industry



8732-218



8733-218

uvex accessories

- uvex pheos guard
- uvex i-3 guard



9192-001



9190-001

- Provides dust protection

*uvex eyewear is approved to AS/NZS 13371 - medium impact protection
* uvex respiratory is approved to AS/NZS 1716:2012