

uvex Eye Protection System

High Performance Eyewear

uvex pheos standard & uvex pheos s

- uvex supravision excellence

- Approved to AS/NZS 1337.1 - medium impact protection
- 100% UV protection
- uvex supravision excellence lens coating
- (ideal for strenuous activity in dusty and abrasive environments)
- Excellent peripheral vision
- Arms with advanced ventilation system works with head movement
- No metal parts
- Available in two sizes - uvex pheos standard and uvex pheos small (for narrow profile heads)



9192-304



9192-200

uvex Point of Difference	Benefits
uvex supravision excellence	Extremely scratch resistant on the outside and permanent anti-fog on the inside of the lens
Soft arms	Maximised fit and comfort without the pressure
Ergonomic features	Optimised wearer comfort and improved compatibility with other worn PPE

Target Applications (but not limited to):

- Manufacturing industry
- Construction industry
- Mining industry
- Food industry
- Engineering
- Outdoor work

Packaging:

- 5 pairs per box
- 160 pairs per carton

Barcodes:

- 9192-300 - 9321123368268
- 9192-302 - 9321123316030
- 9192-304 - 9321123539828
- 9192-305 - 9321123871423
- 9192-200 - 9321123586921
- 9192-201 - 9321123145869

Part Numbers:

uvex pheos standard

- 9192-300 - Grey 23% VLT cat 2, uvex sv excellence lens, black/grey arms
- 9192-302 - Clear 80%+ VLT cat 0, uvex sv excellence lens, black/grey arms
- 9192-304 - Grey 23% VLT cat 2, uvex sv excellence lens, black/green arms
- 9192-305 - Clear 80%+ VLT cat 0, uvex sv excellence lens, black/green arms

uvex pheos small

- 9192-200 - Clear 80%+ VLT cat 0, uvex sv excellence lens, white/lime arms
- 9192-201 - Grey 23% VLT cat 2, uvex sv excellence lens, white/orange arms

Accessories:

- 9192-001 - uvex pheos guard only (for pheos standard)
- 9192-002 - uvex pheos s guard only (for pheos small)
- 9958-020 - uvex phoeos headband
- 1009 - 'uvex clear' lens cleaning fluid, 500ml bottle
- 1008 - uvex replacement lens cleaning tissues,
- 1005 - 'uvex clear' lens cleaning towelettes