

EYE PROTECTION



Industrial Protective Products (WA)
Supporting Better Products



Eyewear - Safety

Eye Protection

Ensure before commencing work that the risks are identified and risks are assessed. The incorrect selection of Safety Glasses can have serious consequences. You should consider the velocity, size and nature of the hazard when selecting the correct protection.

Suitable coverage is also more important as velocity increases and liquid splash becomes involved.

Impact protection

Impact protection is determined by the metres per second in which a projectile travels. A special test rig fires a 6.35mm ball at either 12m, 40m

Consequences On The Eye

We receive wavelengths through two organs; we see light through our eyes and we capture sound through our ears. From radio waves to gamma rays, wavelengths gradually constrict, causing their frequency to increase and making them consume more and more energy. Hence, waves gradually increase in intensity and therefore are more dangerous for the eyes.

The sun emits three types of light waves and without the correct eye protection each in its own way can seriously affect the eye.

- Ultraviolet Light Rays: 5% of the sun's energy reaches the earth in this form. UV rays (invisible "tanning" rays) can cause serious damage to the unprotected eye including the development of cataracts and corneal blistering.
- Infrared Light Rays: 50% of the sun's energy reaches the earth as heat or infrared. Some IR rays will be absorbed by the cornea creating a drying effect - an issue of importance to contact lens wearers.
- Visible Light Rays: 45% of the sun's energy reaches the earth in what the eye perceives as colour. Blue Light waves are the most difficult to see. When the unprotected eye strains to focus on it, all other colours can be distorted. After two to three hours in bright sunlight, eyes can have trouble adjusting to night vision.

The human eye is not able to identify the various elements of a ray - it only sees the results, which are a function of the different wavelengths and their respective light intensity. The human eye can only see wavelengths within the "visible spectrum" (between 380 and 780 nanometres).

Factors in selecting Protective Eyewear

1. AS/NZS 1337.1.2010 Standards approval
2. Specific workplace requirements/hazards: chemical splash, dust, gas, welding, heat, indoor, outdoor
3. Face shape
4. Spectacle design & weight
5. Field of vision
6. Durability
7. Optical Clarity

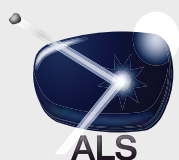
RELEVANT AUSTRALIAN STANDARDS

- AS / NZS 1336: Recommended practices for occupational eye protection
- AS / NZS 1337.1.2010: Eye protectors for industrial applications
- AS / NZS 1338.1: Filters for protection in welding and allied operations
- AS / NZS 1338.2: Ultraviolet protection filters
- AS / NZS 1338.3: Infrared protection filters
- AS / NZS 1337.6.2007: Prescription eye protectors against low and medium impact



Eyewear - Safety

'ALS' - ADVANCED LENS SHIELDING



The 'ALS' lens coating system is a dual process offering exceptional high quality and durability. This coating technology is a combination anti-fog, anti-scratch system that provides excellent fog free capabilities along with a tough hard coat which is resistant to scratching. The 'ALS' coating system is applied to both sides of the following lenses: Clear, Smoke, Amber, Twilight, Bronze and Welding Shades 3 and 5 (Tracker 2).

Anti-Fog/Anti-Scratch Coating System

LENS MARKINGS

Bollé Safety lens and frame marking is specific to each product. Each marking corresponds to a very specific use. Certified by independent laboratories, this information guarantees protective eyewear quality and resistance.

All AS/NZS 1337.1:2010 approved eyewear requires the relevant lens markings to show that the product is approved to standards. These markings will appear on both lenses of a dual lens product and only once on a single lens product.

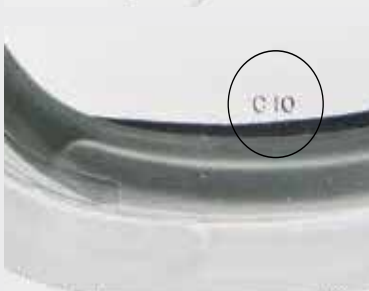
O: The letter 'O' marking signifies that the product has been approved for the use both outdoors and indoors and the terminology used by Australian standards is 'outdoor un-tinted'. This marking appears on all clear, amber and contrast lenses



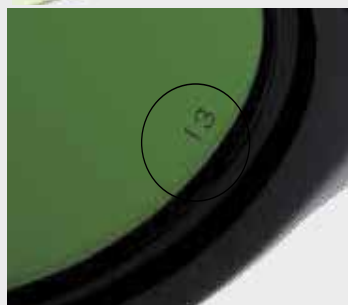
I: The letter 'I' signifies 'Medium Impact' approval



C: The letter 'C' (goggles) signifies splash approval



3 or 5: The numbers '3' or '5' (welding) signifies the lens shadings, as per AS/NZS 1338



g & d: The letter 'g' marking signifies gas approval and the letter 'D' signifies dust approval



OCULAR LENS MARKING MARKED ON LENS	RANGE OF LUMINOS TRANSMITTANCE
1	43-80%
2	18-43%
3	8-18%
IO/Outdoor untinted	80-100%

As per AS/NZS 1337.1:2010 all safety eyewear now requires relevant ocular reference numbers printed on all lenses.



















Ocular categories for Bollé Safety's lenses can be found in the chart on the previous page.

STANDARDS

All Bollé Safety eyewear presented in this catalogue is tested and approved to AS/NZS 1337.1:2010 for medium impact protection. To certify this approval all lenses are marked appropriately.

Eyewear - Safety



POLYCARBONATE LENS	USE	UV LIGHT ABSORPTION: 280-380 NM	OCULAR CATEGORY	INFRARED LIGHT ABSORPTION	BLUE LIGHT ABSORPTION	COLOUR CONTRAST	LENS COATING
 Clear	Indoor	99.99%	0	23%	10%	Neutral	ALS (Anti Fog/ Anti Scratch
 Amber	Indoor - Low Light	99.99%	0	9%	56%	Hi definition	ALS (Anti Fog/ Anti Scratch
 Smoke	Outdoor - All-purpose	99.99%	3	60%	86%	Neutral	ALS (Anti Fog/ Anti Scratch
 Bronze	Outdoor - All-purpose	99.99%	3	67.86%	93.61%	Enhanced	ALS (Anti Fog/ Anti Scratch
 Twilight	Outdoor - Low Light	99.99%	1	19%	76%	Hi definition	ALS (Anti Fog/ Anti Scratch
 Contrast	Outdoor - All-purpose	99.99%	0	30%	30%	Enhanced	Hard coat
 Brown	Outdoor - High glare	99.99%	2	57%	85%	Enhanced	ALS (Anti Fog/ Anti Scratch
 green Polarised	Outdoor - High glare	99.99%	3	13%	89%	Neutral	Hard coat
 grey Polarised	Outdoor - High glare	99.99%	2	16%	85%	Neutral	Hard coat
 grey/green Polarised	Outdoor - High glare	99.99%	3	16%	85%	Neutral	Hard coat
 Brown Polarised	Outdoor - High glare	99.99%	3	17%	89%	Enhanced	Hard coat
 Smoke/Silver Flash 14%	Outdoor - All-purpose	99.99%	2	56.97%	86.6%	Neutral	Hard coat
 Light Smoke/ Silver Flash 29%	Outdoor - All-purpose	99.99%	2	44%	70%	Neutral	Hard coat
 Ultra Light Smoke/Silver Flash 40%	Outdoor - Low light	99.99%	2	45%	71%	Neutral	Hard coat
 Smoke/Blue Flash 15%	Outdoor - All-purpose	99.99%	2	47%	89%	Neutral	Hard coat
 Extra Sensory Perception (ESP) 40%	Outdoor - Low light	99.99%	1	28%	57%	Hi definition	Hard coat
 Welding Shade 3	Welding use	99.99%	3	97%	98%	Neutral	ALS (Anti Fog/ Anti Scratch
 Welding Shade 5	Welding use	99.99%	5	99%	99%	Neutral	ALS (Anti Fog/ Anti Scratch



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SAFETY

b TWILIGHT

The new Twilight technology offers the advantages of ESP with a double anti-fog coating (on both sides of the lenses) to prevent fogging in the most challenging conditions.

Designed and used in low light conditions, it improves contrast. Its light transmission rate is perfect for outdoors, particularly early morning and late evening. Twilight filters 76% of blue light.

b CONTRAST

A revolutionary coated, gradient lens offering better long term eye comfort. The Contrast coating is particularly suited to wearers of safety glasses with clear lenses. Filters 99.99% UVA/UVB up to 400 nm, filters over 30% of blue light.

- Reduced effort

Reduces heating of the cornea, a cause of conjunctivitis, thanks to its UVA/UVB absorbers and flash coating.

- Reduced eye strain

Filters over 30% of blue light, which can cause headaches and eye strain.

- Increased comfort

Delays crystalline lens ageing, responsible for cataracts, thanks to its coating that reflects the heat.

- Increased safety

Serves as a barrier to impacts and light pollution (neon and halogen light, etc.).

- Increased accuracy

Preserves colour recognition and improves contrast and depth.

b WELDING

Polarized lens: technology approved for permanent wear and certified with perfect optical quality, it offers unbeatable comfort by filtering glare and reflections. Ideal for the maritime environment. Filter 99.99% of UVA/UVB. The polarizing filter contains perfectly aligned crystals, which block horizontally polarized light. Acting like a Venetian blind, it eliminates dazzle and only lets "useful" light pass through.

Polarized lenses offer incomparable comfort on water, and also for outdoor activities, driving and around town.

Advantages:

- an organic polycarbonate lens ultra resistant to impact

- certified EN166 and EN172, the Polarized coating:

- eliminates glare due to light reflection

- improves colour perception and visual comfort

- improves perception of contrast and depth

- reduces eye strain.

b EQUALIZER

EQUALIZER

Equalizer is the high performance goggle system for protecting against fog.

Thanks to its double lens and regulation patch, the equalizer filters and regulates moisture levels in the goggles.

NON POLARISED



POLARISED



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bESP

ESP lens: ESP, Extra Sensory Perception.
An innovative coating to reduce dazzle and the harmful affects of blue light.

The ESP coating filters:

- 57% of blue light
- transmits 64% of visible light
- 99.99% of UVA/UVB

As a reminder, our clear lenses filter:

- 10% of blue light
- 10% of visible light
- 99.99% of UVA/UVB

AN INNOVATIVE LENS COATING THAT
REDUCES GLARE AND THE HARMFUL EFFECT
OF BLUE LIGHT TO KEEP YOUR EYES SAFE

Why protect eyes from blue light?

- blue light diffusion is 10 times more powerful than red light
- blue light radiates in all directions
- blue light damages the retina

Consequences:

- reduction of visual acuity
- loss of contrast and depth
- discomfort and dazzle
- eye strain, headaches
- blurred vision

Blue light radiation is in the range of 380 and 480 nm. Consequences of blue light radiation could be partial or total blindness. ESP is a perfect coating for indoor/outdoor use.

bFLEX

The revolutionary B-Flex technology provides unique flexibility. Light, soft and fully pliable, the B-Flex bridge is fully adjustable and perfectly fits all faces thanks to its shape-memory material.

Adjustable bridge

Designed to adapt perfectly to your nose so the frame sits perfectly on your face.

Non-slip TIPGRIP

The revolutionary B-Flex technology provides unique flexibility. Light, soft and fully pliable, the B-Flex bridge is fully adjustable and perfectly fits all faces thanks to its shape-memory material.

Flex 160°

Soft and ultra pliable, 160° flex frames can be used to adjust the space between the temples for better wearer comfort.

Equalizer is the high performance goggle system for protecting against fog. Thanks to its double lens and regulation patch, the equalizer filters and regulates moisture levels in the goggles.

PRODUCT TECHNOLOGY

NON SLIP TIPGRIP:

The non-slip TIPGRIP technology ensures a better fit thanks to its dual-material design and innovative shape, improving temple comfort and hold.



ADJUSTABLE BRIDGE:

Designed to adapt perfectly to your nose so the frame sits perfectly on your face.





Eyewear - Safety

Bolle - Safety Spectacles



NEW ANTI-FOG AND ANTI-SCRATCH PLATINUM COATING

Bollé Safety revolutionizes eye protection with an innovation that meets all international standards, particularly EN166 option K and N. **CLEARLY INNOVATIVE**

The new exclusive anti-fog and anti-scratch **PLATINUM** coating is now available on our new models IRI-s and RUSH+ as well as Sidewinder, guaranteeing greater safety, reliability and comfort.

This permanent coating applied on both surfaces makes them highly scratch-resistant (1.4 cd/m²), gives them high resistance to the most aggressive chemicals and slows the appearance of fogging to over 2 minutes. In any circumstances and at every moment, Platinum provides the highest safety for eyes.

AVAILABLE IN:

Sidewinder



Rush Plus



IRI-S



Rush Plus with Postive Seal



IRI-S



Hustler



Hustler Seal



Atom Goggle



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ESP **PLATINUM**
CONTRAST

New Bolle Rush Plus with New Platinum Ani-Fog Coating

EP BOL 16623010B - Clear Lens Platinum Coating Orange & Black Sidearms

EP BOL 16623020B - Smoke Lens Platinum Coating Orange & Black Sidearms

EP BOL 16623100B - Twilight Lens Platinum Coating Orange & Black Sidearms

EP BOL 16623060B - ESP Lens Platinum Coating Orange & Black Sidearms

EP BOL 16623180B - Contrast Lens Platinum Coating Orange & Black Sidearms

- Comoulded Soft Temple Sidearms Orange & Black
- Built in brow protection • Ultra light weight
- Single piece, optically correct, 9 base and distortion free lens. Orange & Black Unique Sidearms
- Platinum ' anti-fog/anti-scratch coating on both sides of Clear, Smoke ESP Contrast and Twilight lenses
- Fully recyclable: All polycarbonate frame with no metal parts
- Highlight Feature: Adjustable PVC nose bridge plus comfort bars in the temple arms Contrast lens - reduces eye fatigue and eye strain caused by glare. Preserves colour recognition, depth perception and contrast. Filters more than 30% of blue light.

Weights: 27 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



PLATINUM

New Bolle Iris 2 Plus with New Platinum Ani-Fog Coating

EP BOL 16641010B - Clear Lens Platinum Coating Orange & Black Sidearms

EP BOL 16641020B - Smoke Lens Platinum Coating Orange & Black Sidearms

EP BOL 16641100B - Twilight Lens Platinum Coating Orange & Black Sidearms

EP BOL 16641060B - ESP Lens Platinum Coating Orange & Black Sidearms

EP BOL 16641040B - Contrast Lens Platinum Coating Orange & Black Sidearms

- Tilt Adjustable, co-moulded temple arms for customised secure fit Orange & Black
- Contrast lens - reduces eye fatigue and eye strain caused by glare. Preserves colour recognition, depth perception and contrast. Filters more than 30% of blue light.
- High contour (10.5 base), single piece lens with 180 degree distortion free viewing.
- Platinum ' anti-fog/anti-scratch coating on both sides of Clear, Smoke ESP Contrast and Twilight lenses
- Fully recyclable: All polycarbonate frame with no metal parts
- Multi adjustable B-flex nose bridge allows height, tilt and width adjustability for a customised and comfortable fit.

Weights: 29 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.





Eyewear - Safety

Bolle - Safety Spectacles



b ESP

b TWILIGHT

b CONTRAST

PLATINUM

Bolle Sidewinder

EP BOL 1615501 - Dark Gun Metal / Clear Lens

EP BOL 1615502 - Dark Gun Metal / Smoke Lens

EP BOL 1615503 - Dark Gun Metal / Amber Lens

EP BOL 1615504 - Dark Gun Metal / ESP Lens

EP BOL 1615505 - Dark Gun Metal / Bronze Lens

EP BOL 1652107 - Dark Gun Metal Frame / Grey Polarized Lens

- High gloss, dark gun metal dual material frame (polycarbonate frame front and hydrated nylon Temple arms).

- Rubber nose pads and temple tips for superior comfort and a non-slip fit.

- Half frame, dual lens design providing extensive eye coverage.

- Platinum ' anti-fog/anti-scratch coating on both sides of Clear, Smoke ESP Contrast and Twilight lenses

- Exceptional visual clarity through an 8 base curve, distortion free lens.

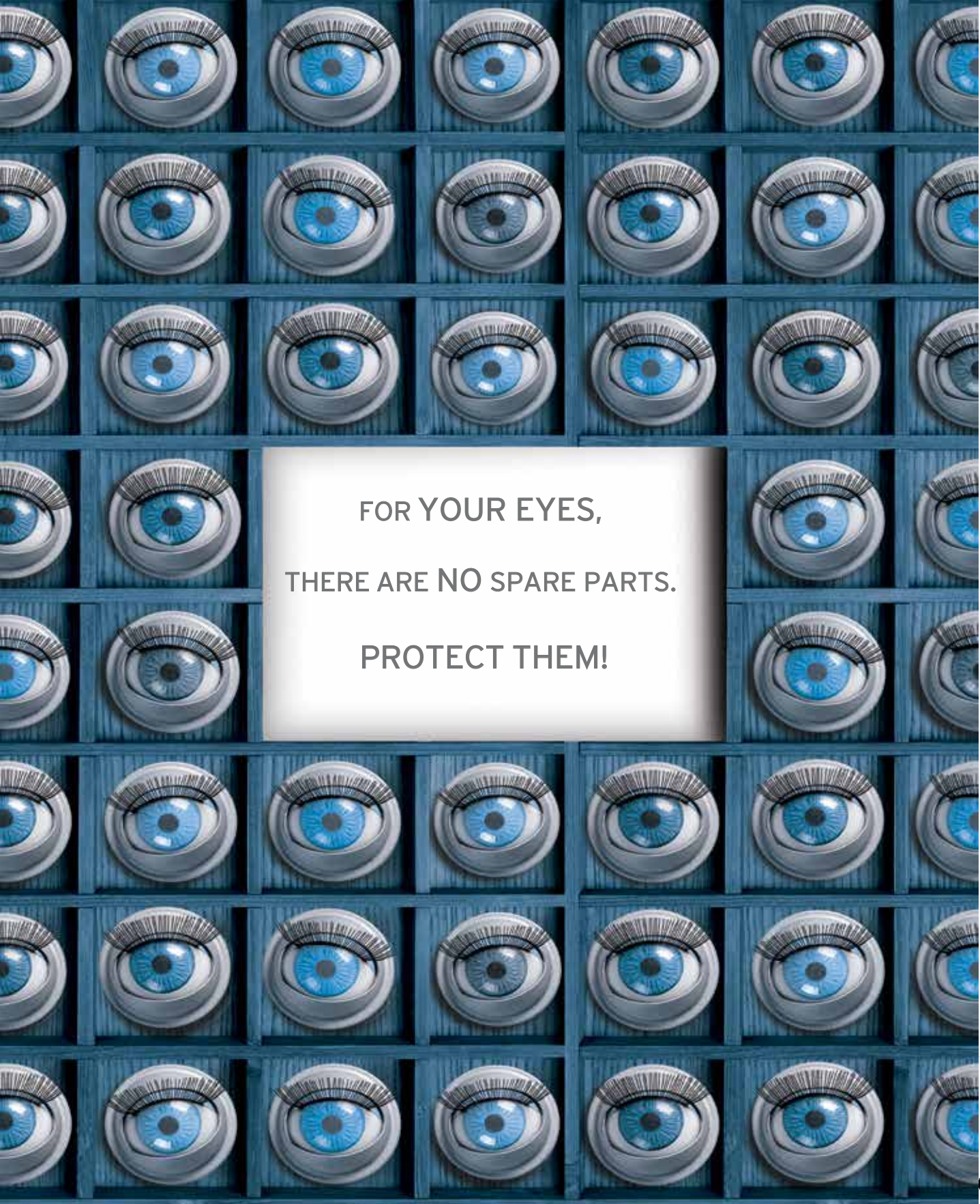
- Highlight Feature: New Platinum ' anti-fog/anti-scratch coating on both sides of Clear, Smoke ESP Contrast and Twilight lenses

Weights: 23 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Eyewear - Safety

A large background image featuring a grid of many eyes, each with a blue iris and black eyelashes, set within a blue frame. The eyes are arranged in a repeating pattern across the entire page.

FOR YOUR EYES,
THERE ARE NO SPARE PARTS.
PROTECT THEM!



Eyewear - Safety

Bolle - Safety Spectacles



Bolle Hustler

EP BOL 1652601 - Gloss Black Frame / Clear Lens

EP BOL 1652602 - Gloss Black Frame / Smoke Lens

EP BOL 1652607 - Gloss Black Frame / Grey/Green Polarised Lens

- Black, high gloss, nylon frame with rubber nose pads and EVA temple tip inserts for improved grip and comfort.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Fit: Medium/large

• Highlight Feature: New Grey/Green polarized lens, provides true colour definition while fighting harsh glare and reduce eye fatigue.

Weights: 32 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Voo Doo

EP BOL 1652702 - Smoke Lens

EP BOL 1652705 - Brown Lens

EP BOL 1652707 - Grey/Green Polarised Lens

EP BOL 1652719 - Brown Polarised Lens

- Translucent smoke or brown polycarbonate frame.
- Rubber nose pads and EVA temple tip inserts for improved grip and comfort.
- 'ALS' anti-fog/anti-scratch coating on both sides of Smoke and Brown lenses.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Fit: Unisex - medium/large

• Highlight Feature: New Brown polarised lens, provides true colour definition while fighting harsh glare and reduce eye fatigue.

Weights: 28 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Lowrider

EP BOL 1651202 - Gloss Jet Black / Smoke Lens

EP BOL 1651207 - Gloss Jet Black / Grey Polarized Lens

- Rubber nose pads and temple tips for superior comfort and a non-slip fit

• 'ALS' anti-fog/anti-scratch coating system on the Smoke lens - ideal for high humidity environments

• Fit: Medium/large

• Highlight Feature: New Grey Polarized lens, true colour definition whilst fighting harsh glare

Weights: 30 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Prowler

EP BOL 1626401 - Black Frame / Clear Lens

EP BOL 1626402 - Black Frame / Smoke Lens

EP BOL 1626403 - Black Frame / Silver Flash Lens

EP BOL 1626404 - Black Frame / Blue Flash Lens

EP BOL 1626405 - Black Frame / Polarized Lens

- Black, high gloss, dual material frame (hydrated nylon front frame with rubber nose pads).

• Co-moulded temple arms (polycarbonate and thermoplastic rubber) improved grip and comfort.

• 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.

• Exceptional visual clarity through an 8 base curve, distortion free lens.

• Highlight Feature: GF15 Grey/green polarized lens developed to eliminate glare and reduce eye fatigue.

Weights: 25 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Phantom

EP BOL 1651102 - Gloss Jet black / Smoke Lens

EP BOL 1651107 - Gloss Jet black / Grey Polarized Lens

- Rubber nose pads and temple tips for superior comfort and a non-slip fit
- 'ALS' anti-fog/anti-scratch coating system on the Smoke lens - ideal for high humidity environments
- Fit: Medium/large

• Highlight Feature: New Grey Polarized lens, true colour definition whilst fighting harsh glare

Weights: 28 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Raptor

EP BOL 1613101 Clear Anti-scratch/Anti-fog

EP BOL 1613102 Smoke Anti-scratch/Anti-fog

EP BOL 1613103 Smoke Silver Flash Hard Coat Lens

- 8 base curve, distortion free lens
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Rubber nose pads & temple tip inserts for comfort and fit.

• Integrated, lower frame 'eye guard' to prevent contaminants entering the eye from the cheek area

Weights: 27 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.

Eyewear - Safety

Bolle - Safety Spectacles



Bolle Hurricane

EP BOL 1662201 - Black Frame / Clear Lens

EP BOL 1662202 - Black Frame / Smoke Lens

EP BOL 1662203 - Black Frame / Silver Flash Lens

EP BOL 1662204 - Black Frame / Blue Flash Lens

EP BOL 1662214 - Black Frame / Light Smoke Silver Flash Lens

EP BOL 1662215 - Black Frame / Polarised Lens

- Lightweight, contoured frame with a velvet finish over hydrated nylon.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Highlight Feature: GF15 Grey/green polarised lens developed to eliminate glare and reduce eye fatigue.

Weights: 26 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Extreme

EP BOL 1661100 - Clear Lens

EP BOL 1661101 - Smoke Lens

- Flex spring hinges for a perfect fit
- Rubber temple grips for comfort
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Adjustable optical nose pads provide comfort
- Highlight Feature: IBrass, nickel free frame with a non conductive coating for

Weights: 34 Grams
Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Rush

EP BOL 1652311 - Clear Lens

EP BOL 1652312 - Smoke Lens

EP BOL 1652320 - Twilight Lens

- Built in brow protection • Ultra light weight
- Single piece, optically correct, 9 base and distortion free lens. Orange & Black Unique Sidearms
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke and Twilight lenses
- Fully recyclable: All polycarbonate frame with no metal parts
- Highlight Feature: Adjustable PVC nose bridge plus comfort bars in the temple arms

Weights: 30 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.

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Supporting Better Products



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Bolle Prism

EP BOL 1614401 - Clear Lens

EP BOL 1614402 - Smoke Lens

EP BOL 1614403 - Silver Flash Lens

EP BOL 1614404 - Bronze Lens

EP BOL 1614406 - Amber Lens

- Ultra light weight (only 22 grams) and rimless polycarbonate frame.
- Single piece, optically correct, 8 base and distortion free lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke and Bronze lenses.
- Highlight Feature: Fully recyclable: All polycarbonate frame with no metal parts

Weight: 22 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Blade

EP BOL 1668201 - Clear

EP BOL 1668202 - Smoke

EP BOL 1668203 - Light Smoke / Silver Flash

EP BOL 1668205 - Ultra Light Smoke / Silver Flash

- Lightweight, all polycarbonate frame.
- Exceptional eye coverage via the high contour (10 base) single piece lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Hard Coating on all Flash lenses.
- Highlight Feature: Crystal clear optics in Clear lens.

Weights: 26 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Bandido

EP BOL 1667201 - Clear

EP BOL 1667202 - Smoke

EP BOL 1667203 - Amber

- All polycarbonate frame with brilliant coverage for a wide variety of face shapes.
- Single piece, optically correct, 10 base and distortion free lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke and Amber lenses.
- Highlight Feature: Amber lens available for better contrast and perception in low light conditions. Also rated as an outdoor un-tinted product meaning that it can be worn with confidence both indoors and outdoors.

Weights: 30 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Universal

EP BOL 1653601 - Clear Lens

EP BOL 1653602 - Smoke Lens

- Asian Fit/ Multi fit
- Exceptional eye coverage via the high contour (9 base) single piece lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Tilt adjustment, co-injection moulded temple arms.
- Highlight Feature: Introducing the new 'B-Flex' nose bridge. Multi adjustable to provide maximum fit and comfort for any face shape.

Weights: 27 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Mini Rush P+

EP BOL 1663301 - Clear

EP BOL 1663302 - Smoke

- All polycarbonate frame with silicone temple inserts providing a non-slip comfortable fit.
- Developed specifically for a smaller face sizes and juniors whilst providing exceptional coverage and protection.
- 'Platinum' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Highlight Feature: Award winning Spec in Small size great for Kids

Weights: 22 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection

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Bolle - Safety Spectacles



BWELDING



Bolle Concept Welding

EP BOL 1658212- Shade 3 Concept Welding Lens

EP BOL 1658213- Shade 5 Concept Welding Lens

Total eye protection for gas welders and assistants

Polycarbonate frame & lenses

Incorporating infrared absorbing dyes

Multi adjustable, face hugging frame with integrated brow and cheek guards for superior comfort and protection

Bolle Cobra Welding

EP BOL 1652418 Shade 5 Lens

Anti-scratch/Anti-fog

Ultra light weight and low profile design

Fully adjustable head strap for a comfortable personalised fit

Exceptional visual clarity with 9 base lens

Bolle Cobra Welding

EP BOL 1652418 Shade 5 Lens

Anti-scratch/Anti-fog

Ultra light weight and low profile design

Fully adjustable head strap for a comfortable personalised fit

Exceptional visual clarity with 9 base lens





Eyewear - Safety

Bolle - Polarized Range

B POLARIZED

BPolarised Lens: Light can bounce and reflect off a myriad of surfaces, such as water, snow and the road. Bollé Safety polarising technology removes the glare and the stress it causes to your eyes. The lenses block virtually 99.99% of UVA/UVB rays, protection that goes well beyond government and commercial standards. All Bolle Safety's polarised lenses are injection moulded. The optically precise polarising film is embedded into the lens ensuring it won't wear or scratch off the lens.



Bolle Hustler Polarized

EP BOL 1652607 - Gloss Black Frame / Grey/Green Polarised Lens

- Black, high gloss, nylon frame with rubber nose pads and EVA temple tip inserts for improved grip and comfort.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Fit: Medium/large
- Highlight Feature: New Grey/Green polarized lens, provides true colour definition while fighting harsh glare and reduce eye fatigue.

Weights: 32 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Voo Doo Polarized

EP BOL 1652719 - Brown Polarised Lens

- Translucent smoke or brown polycarbonate frame.
- Rubber nose pads and EVA temple tip inserts for improved grip and comfort.
- 'ALS' anti-fog/anti-scratch coating on both sides of Smoke and Brown lenses.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Fit: Unisex - medium/large
- Highlight Feature: New Brown polarised lens, provides true colour definition while fighting harsh glare and reduce eye fatigue.

Weights: 28 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Prowler Polarized

EP BOL 1626405 - Black Frame / Polarized Lens

- Black, high gloss, dual material frame (hydrated nylon front frame with rubber nose pads).
- Co-moulded temple arms (polycarbonate and thermoplastic rubber) improved grip and comfort.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Highlight Feature: GF15 Grey/green polarized lens developed to eliminate glare and reduce eye fatigue.

Weights: 25 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Sidewinder Polarized

EP BOL 1652107 - Dark Gun Metal Frame / Grey Polarized Lens

- High gloss, dark gun metal dual material frame (polycarbonate frame front and hydrated nylon Temple arms).
- Rubber nose pads and temple tips for superior comfort and a non-slip fit.
- Half frame, dual lens design providing extensive eye coverage.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Highlight Feature: New Grey Polarized lens, true colour definition whilst fighting harsh glare

Weights: 23 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.

Eyewear - Safety

Bolle - Safety Spectacles



bolle

SAFETY

b POLARIZED



Bolle Phantom Polarized

EP BOL 1651107 - Gloss Jet black / Grey Polarized Lens

- Rubber nose pads and temple tips for superior comfort and a non-slip fit
- 'ALS' anti-fog/anti-scratch coating system on the Smoke lens - ideal for high humidity environments
- Fit: Medium/large

• Highlight Feature: New Grey Polarized lens, true colour definition whilst fighting harsh glare

Weights: 28 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Lowrider Polarized

EP BOL 1651202 - Gloss Jet Black / Smoke Lens

EP BOL 1651207 - Gloss Jet Black / Grey Polarized Lens

- Rubber nose pads and temple tips for superior comfort and a non-slip fit
- 'ALS' anti-fog/anti-scratch coating system on the Smoke lens - ideal for high humidity environments
- Fit: Medium/large

• Highlight Feature: New Grey Polarized lens, true colour definition whilst fighting harsh glare

Weights: 30 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Hurricane Polarized

EP BOL 1662215 - Black Frame / Polarised Lens

- Lightweight, contoured frame with a velvet finish over hydrated nylon.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Highlight Feature: GF15 Grey/green polarised lens developed to eliminate glare and reduce eye fatigue.

Weights: 26 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Tracker 2 Polarized

EP BOL 1652016 - Tracker 2 Welding Spoggle Shade 3 Lens

EP BOL 1652017 - Tracker 2 Welding Spoggle Shade 5 Lens

Rubber temple tips provides comfort
Exceptional visual clarity with 8 base lens

EVA eye seal provides protection against dust etc.

Polycarbonate frame for excellent durability & strength
Can be fitted with an Rx prescription lens via an adaptor whilst maintaining medium impact protection approval



Eyewear - Safety

Bolle - Positive Seal



Bolle Rush Plus Positive Seal and Strap

EP BOL 1662301FBOB - Rush Plus Clear Lens Platinum Coating Postive Seal and Strap

EP BOL 1662302FBOB Rush Plus Smoke Lens Platnium Coating Postive Seal and Strap

EP BOL 1662306FBOB - Rush Plus ESP Lens Coating Postive Seal and Strap

EP BOL 1662310FBOB - Rush Plus Twilight Lens Platinum Coating Postive Seal and Strap

EP BOL 1662318FBOB - Rush Plus COntrast Lens Platnium Coat-ing Postive Seal and Strap

EP BOL 1662320 - Rush Plus Gasket Only fits Rush Plus

- Built in brow protection • Ultra light weight
- Single piece, optically correct, 9 base and distortion free lens. Orange & Black Unique Sidearms
- 'Platnium' 'anti-fog/anti-scratch coating on both sides of Clear, Smoke and Twilight lenses
- Fully recyclable: All polycarbonate frame with no metal parts
- Highlight Feature: Full EVA eye seal to maximize protection against dust

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection. Meets the requirements of splash approval when used with the supplied head strap correctly adjusted

Weights: 40 Grams



Bolle Hustler with EVA Positive Seal

EP BOL 1662601 - Gloss Black Frame / Clear Lens

EP BOL 1662602 - Gloss Black Frame / Smoke Lens

- Black, high gloss, nylon frame with rubber nose pads and EVA temple tip inserts for improved grip and comfort.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Exceptional visual clarity through an 8 base curve, distortion free lens.
- Fit: Medium/large
- Highlight Feature: New Grey/Green polarized lens, provides true colour definition while fighting harsh glare and reduce eye fatigue.

Weights: 32 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.

Eyewear - Safety

Bolle - Positive Seal



Bolle Tracker 2 Positive Seal Strap

EP BOL 1652001 - Clear Lens

EP BOL 1652002 - Smoke Lens

EP BOL 1652010 - Twilight Lens

EP BOL 1652013 - Shade 3 Lens

EP BOL 1652015 - Shade 5 Lens

EP BOL 1652010 - Polarised Lens

EP BOL 1652 - RX Adapter

- Polycarbonate frame ensures excellent durability to strength
- Rubber temple tips provide greater comfort and a secure fit
- An adjustable head strap improves fit and protection
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke, Shade 3 and Shade 5
- Exceptional visual clarity through an 8 base curve, distortion free lens
- Rubberised eye seal provides exceptional protection against dust and other particles
- Highlight Feature: Can be fitted with an Rx prescription lens whilst maintaining medium impact protection approval

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection. Meets the requirements of splash approval when used with the supplied head strap correctly adjusted



Bolle Cobra Positive Seal Strap

EP BOL 1652401 - Clear Lens

EP BOL 1652402 - Smoke Lens

EP BOL 1652410 - Twilight Lens

EP BOL 1652418 - Shade 5 Lens

- Ultra light weight
- Fully adjustable head strap
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke, Twilight and Shade 5 lenses
- Highlight Feature: Full EVA eye seal to maximize protection against dust

Weights: 40 Grams (includes foam carrier and head strap).

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Prism Positive Seal

EP BOL 1614401PS - Clear Lens

EP BOL 1614402PS - Smoke Lens

EP BOL 1614404PS - Bronze Lens

EP BOL 1614407 - Gasket Only

- Ultra light weight (only 22 grams) and rimless polycarbonate frame.
- Single piece, optically correct, 8 base and distortion free lens.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke and Bronze lenses.
- Highlight Feature: Full EVA eye seal to maximize protection against dust

Weight: 28 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Bolle Cobra Positive Seal

EP BOL 1663601 - Clear Lens

EP BOL 16663602 - Smoke Lens

EP BOL 1663610 - Twilight Lens

- Ultra light weight
- Tilt adjustable temple arms, maximises individual fit.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear, Smoke, Twilight and Shade 5 lenses
- Highlight Feature: Full EVA eye seal to maximize protection against dust

Weight: 36 Grams.

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection.



Eyewear - Safety

Bolle - Accessories

CLEANING SOLUTIONS

+ Anti-bacteria, anti-static, anti-reflective

+ Water-based formula

+ Alcohol and silicone free

+ Certified by COLTS laboratory

+ For all types of lenses

+ available in q3



bclean

Certified by the COLTS laboratory, B-Clean, the new Bollé Safety range of cleaning solutions, guarantees perfect cleaning. Alcohol and silicone free, the range's water-based formula is suitable for all lenses.

EP BOL 1651410

B-Clean
Cardboard Wall
Dispenser With
250ML Spray
400 Tissues



EP BOL 1651100 B-
Clean Dispenser
With 100 Lens Wipes



CASES AND CORDS



EP BOL 3111408

Semi-Hard case



EP BOL 1650415

Goggle Pouch

A range of practical accessories that are perfect for making the best possible use of your spectacles.



EP BOL 3111410

Silver Lens Cloth



EP BOL 3209927

Soft Draw String Pouch

EP BOL 1601001

Power Cord



Eyewear - Safety

Uvex - Specs



Uvex Lens Coating Technology

Our closely guarded lens coating technology is an inherent part of our value. Most of our innovative coatings have been developed in conjunction with your specific requirements. We know that your working conditions demand solutions against dust, heat, humidity and abrasive particles. That's why we set ourselves apart from the competition by not only developing the coating ourselves, but by producing them in our own manufacturing plants. Therefore we can guarantee a constant outstanding quality.



HC3000 – Anti-scratch
The most scratch resistant lens!
uvex HC3000 is extremely scratch resistant. It is easy to clean due to its Nano technology properties which assist in repelling water and dust. Currently there is no other coating on the market like it!



uvex supravision HC-AF
The most versatile lens!
uvex supravision HC-AF coating is a combination of HC3000 extreme anti-scratch on the outside and supravision anti-fog coating on the inside to provide a consistently fog-free lens.



THS – Superior Anti-fog
The most advanced anti-fog lens!
uvex THS hydrophobic lens coating prevents moisture from accumulating to ensure a constantly fog-free lens. Spectacles and goggles with THS coating technology are especially suitable for environments with high temperatures, humidity and condensation.



uvex variomatic
No other lens switches this quickly!
The new uvex variomatic, coated lenses darken in sunlight within 10 seconds when exposed to UV rays. In dark surroundings the lenses return completely to their original state after approximately 30 seconds. No other coating switches this quickly!



Order Information



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Supporting Better Products



Eyewear - Safety

Uvex - Safety Spectacles



Uvex Pheos

EP UV 9192-300 - Grey supravision HC-AF lense

EP UV 9192-302 - Clear supravision HC-AF lense

EP UV 9192-304 - Grey supravision HC-AF lense

EP UV 9192-305 - Clear supravision HC-AF lense

EP UV 9192-306 - Amber uvex supravision HC-AF lense

EP UV 9192-307 - SCT supravision HC-AF lense

EP UV 9192-310 - Clear THS ng lense

EP UV 9192-311 - Grey THS ng lense

EP UV 9192-505 - Silver mirror uvex supravision HC-AF lense

EP UV 9192-001 - Dust frame insert

- AS/NZS 1337.1 medium impact approved
- excellent peripheral vision with optical class 1
- lightweight by design with ergonomic features
- arms with advanced ventilation system works with head movement
- no metal parts, fully recyclable
- high tech lens coating HC-AF (HC3000, anti-scratch outside & sv performance, anti-fog inside)

Uvex Pheos small

EP UV 9192-200 - Clear uvex supravision HC-AF

EP UV 9192-201 - Grey 23% uvex supravision HC-AF

EP UV 9192-002 - Dust frame insert

AS/NZS 1337.1 medium impact approved

- excellent peripheral vision with optical class 1
 - lightweight by design with ergonomic features
 - arms with advanced ventilation system works with head movement
 - suitable for smaller faces
 - no metal parts, fully recyclable
 - tested and certified to AS/NZS 1337.1 as small spectacle
- high tech lens coating HC-AF (HC3000, anti-scratch outside & sv performance, anti-fog inside)

Uvex Pheos Dust Guard

EP UV 9192-001 - standard size

EP UV 9192-002 - small size

The addition of the dust guard to Pheos small and standard size safety glasses gives added protection in areas with high dust hazards.

Note Safety Glass not included.

Uvex Pheos Blue small

EP UV 9192-762 - Clear lense HC-AF

EP UV 9192-002 - Dust frame insert

The uvex pheos blue is an ecofriendly protective safety spectacle based on natural raw materials (organic) with the same characteristic properties as the uvex pheos standard and uvex pheos s versions.

Eyewear - Safety

Uvex - Safety Spectacles



uvex turbo MKII

EP UV 922 437 - grey polarised 12% VLT lens, blue/grey frame, black carrier

EP UV 922 055F - clear replacement lens with black carrier

EP UV 9188-120F - amber >80% VLT replacement lens with black carrier

- Approved to AS/NZS 1337.1 - medium impact protection
- Grey polarised lens 12% VLT with clear & amber easy clip-in system
- Polarised, clear and amber replacement lens systems available
- Soft nose bridge
- AS/NZS 1337 medium impact approved



uvex pursuit MK II

EP UV 9221 130 - grey 20% VLT anti-scratch lens, black gloss frame

EP UV 9221 137 - grey 12% polarised anti-scratch lens, black gloss frame

EP UV 9221 247 - brown 12% VLT polarised anti-scratch lens, gloss tortoise shell frame

- AS/NZS 1337 medium impact approved
- Polarised grey and brown lenses
- High fashion and safety spectacle in one



uvex rally MK II

EP UV 9220 137 - grey 12% polarised anti-scratch lens, black gloss frame

- AS/NZS 1337 medium impact approved

Polarised grey and brown lenses

High fashion and safety spectacle in one

- Approved to AS/NZS 1337.1 - medium impact protection
- 100% UV protection
- Stylish two-piece lens
- Innovative & fashionable straight moulded arms
- Unique high tech frame



Uvex Torque

EP UV T185 - Black frame grey anti-scratch lens

EP UV T186 - Grey frame grey anti-scratch polarised lens

EP UV T884 - Dark blue frame blue mirror lens

- AS/NZS 1337 medium impact approved
- AS/NZS 1067 UV compliant
- dual sports grip on temple ends for snug fit and high wearer acceptance
- 100% UV protection
- soft nose pads for comfort



Uvex Warrior

EP UV 9101-060 - Clear anti-fog both sides lens

EP UV 9101-062 - Grey anti-fog both sides lens

EP UV 9101-063 - Grey anti-scratch polarised lens

- stylish dual-lens
- straight rubberised flexible arms for wearer comfort
- soft-grip nose pads



Eyewear - Safety

Uvex - Safety Spectacles



Uvex IV-3

EP UV 9190-001 IV-3 Seal. For use in dusty environments. Clips straight on

EP UV 9190-300 Blue frame clear anti-fog both sides anti-scratch lens

EP UV 9190-303 Blue Frame frame grey anti-fog both sides

EP UV 9190-400 White Green frame clear anti-fog both sides anti-scratch lens

EP UV 9190-403 White Green frame grey anti-fog both sides anti-scratch lens

EP UV 9190-404 White Green frame Clear variomatic lens

EP UV 9190-406 White Green frame Shade 5 welding lens

- AS/NZS 1337 medium impact approved

• uvex understands that each safety spectacle wearer is unique and this is central to our design philosophy of developing products which adapt to individual needs. The safety spectacle uvex i-3 with its innovative features, is the perfect example of a spectacle that combines functionality and comfort with a high level of protection. The safety spectacle uvex i-3 is setting new benchmarks for fit and wearer comfort.

- Approved to AS/NZS 1337.1 - medium impact protection
- 100% UV protection
- 3D ergonomic individual adjustment
- Softflex zones at nose bridge and temples
- Metal free

- Perfect and durable comfortable fit even after 8 hours of wear
- Can be individually adjusted to suit all facial types and maintain exceptional comfort.



Uvex X-trend

EP UV 9177-080 - Clear HC 3000 lens

EP UV 9177-081 - Grey HC 3000 lens

- AS/NZS 1337 medium impact approved
- AS/NZS 1067 UV compliant
- large wraparound lens providing 20% extra protection
- ventilation gaps in temple arms for additional air circulation
- no metal parts, fully recyclable
- extremely scratch resistant



Uvex Sonic

EP UV SN085 - Clear anti-scratch lens

EP UV SN185 - Grey anti-scratch lens

EP UV SN881 - Silver mirror lens

- AS/NZS 1337 medium impact approved
- optically correct
- close fit for extra protection
- 100% UV protection
- stylish 2 piece lens frame made of unique thermoplastic for greater flexibility
- innovative arms



Uvex Racer

EP UV 9210-800 - Clear THS

EP UV 9210-801 - Grey THS

EP UV 9210-802 - Clear HC 3000

EP UV 9210-803 - Grey HC 3000

- AS/NZS 1337 medium impact approved
- lightweight wraparound style
- excellent peripheral vision
- soft nose pad
- easy to clean, chemical resistant lenses
- HC3000 anti-scratch lens coating

Eyewear - Safety

Uvex - Safety Spectacles



Uvex Super Fit with Variomatic

- EP UV 9178-001** - Clear THS lense
- EP UV 9178-154F** - Clear THS lense
- EP UV 9178-002** - Grey THS lense
- EP UV 9178-166F** - Grey THS lense
- EP UV 9178-003** - SCT THS lense
- EP UV 9178-156F** - SCT THS lense
- EP UV 9178-004** - Clear 80%-35% light transmission variomatic lense
- EP UV 9178-006** - Grey 39%-12% light transmission variomatic lense
- EP UV 9178-005** - SCT 39%-12% light transmission variomatic lense
- AS/NZS 1337.1 medium impact approved
- innovative sporty dynamics
- super lightweight 20 grams
- super-thin high performance lense
- x-stream-technology (XST) for maximum comfort and stability
- quick and easy lense replacement
- compatible with safety helmets and half-face respirators



Uvex X-one

- EP UV 9170-001dp** - Clear HC 3000 lense
- EP UV 9170-005dp** - Clear HC 3000 lense
- EP UV 9170-106dp** - Clear THS lense
- EP UV 9170-007dp** - Grey HC 3000 lense
- EP UV 9170-120dp** - Amber THS lense
- AS/NZS 1337 medium impact approved
- AS/NZS 1067 UV compliant
- lightweight wraparound style
- cold formable arms for an individual fit
- straight arms with extra ventilation
- dust and impact reducing browguard
- easy to clean, chemical resistant lenses
- no metal parts, making it fully recyclable
- HC3000 hard coat



Uvex Predator

- EP UV PD085** clear frame clear anti-scratch lense
- EP UV PD385** clear frame clear anti-fog both sides
- EP UV PD185** Grey frame grey anti-scratch
- EP UV PD485** Grey frame grey anti-fog both sides
- EP UV PD505** Brown frame light brown mirror
- EP UV PD884** Blue frame full blue mirror
- AS/NZS 1337 medium impact approved
- full field of vision, optically correct
- close fit for extra protection
- 100% UV and glare protection
- one piece wraparound lense
- soft nose pads
- stylish arms with soft touch inlay



Eyewear - Safety

Uvex - Safety Spectacles



Uvex Skyguard NT

EP UV 9175-102 - Clear THS

EP UV 9175-103 - Grey THS

- AS/NZS 1337.1 medium impact approved
- soft and comfortable
- positive seal against dust and particles
- pressure-free fit
- 2 point lens inclination for individual fit
- 5 point length adjustable side arms
- THS anti-fog coating



Uvex Super OTG Variomatic

EP UV 9169-904 - Clear variomatic

Standard Super OTG

EP UV 9169-945 - Clear optidur NCH lense

EP UV 9169-946 - Grey optidur NCH lense

High performance variomatic lens coating darkens within 10 seconds on exposure to sunlight

- ultra lightweight, 20% lighter than any other generic overspec on the market
- slim side arms with soft ends for pressure free fit
- compatible with earmuffs & safety helmets
- fits over most prescription glasses
- uvex advanced Optics by Science hi-res
- 80% VLT in the light state and 35% in the dark state
- fastest switching time available on the market (10 sec to darken & 30 sec to go back to clear)



Uvex Cybri Guard

EP UV 9188-265 - Clear 80% + anti-fog both sides

EP UV 9188-220 - Amber 80% + anti-scratch

EP UV 9188-260 - Clear 80% + anti-scratch

EP UV 9188-266 - Grey 20% anti-fog both sides

EP UV 9188-242 - Shade 2 infradur PLUS

EP UV 9188-243 - Shade 3 infradur PLUS

EP UV 9188-881 - Lite silver 45% mirror

- AS/NZS 1337 medium impact approved
- innovative modular system
- adaptable dual-lens design
- 5-point lens inclination
- 5-point length adjustable side arms for individual fit
- quick and easy lens replacement



Uvex Cybri Splash

EP UV 9188-365 - Clear anti-fog both sides lense

EP UV 9188-355F - Clear anti-fog both sides lense

EP UV 9188-366 - Grey anti-fog both sides lense

EP UV 9188-316F - Grey anti-fog both sides lense

EP UV 9188-320 - Amber anti-scratch lense

EP UV 9188-320F - Amber anti-scratch lense

- AS/NZS 1337 medium impact approved
- Innovative modular system
- adaptable dual-lens design
- non-vented foam guard
- adjustable headband
- dust proof and splash proof
- low profile
- quick and easy lens replacement



Uvex Astrospec OTG

EP UV 9167-945 - Clear optidur 3000 lense

EP UV 9167-946 - Grey optidur 3000 lense

- wide field of vision
- fits over most prescription glasses
- length adjustable side arms
- lens inclination for a customised fit
- duo-flex temple ends for extra comfort
- superior scratch resistance optidur lens coating
- integrated brow, side and cheek guards



Uvex Overspec

EP UV 9161-325 - Clear optidur 3000 lense

EP UV 9161-317 - Grey optidur 3000 lense

- fits over prescription spectacles
- integrated browguard and side shields
- 4 point length adjustable side arms with soft temple ends
- AS/NZS 1337 medium impact approved
- AS/NZS 1067 UV compliant

Eyewear - Safety

Eyres - Safety Spectacles



Eyres 150 Bercy

EP EYR 150-MS1-GY Matt Black/Shiny Black-

EP EYR 150-MS1-PG Matt Black/Shiny Black

EP EYR 150-MW1-IRGN Matt Black/Shiny White-

EP EYR 150-MW1-IRGN Matt Black/Shiny White-

The 150 Bercy is an advanced protective eyewear designed to be able to withstand heavy impact situations.

Can be used in many industrial and sporting situations due to the sheer design and flexibility.

The 150 Bercy is made from a Flexible Thermo rubber and TR90+ material that is for unmatched comfort and protection; allowing improved comfort due to the being an 9 base curved frame.

Exceptional vision through 9 base curve, distortion free lens

CUBI-Coverage, Ultra Violet, Bluelight, Infra red.



Eyres 124 Bens

EP EYR 124-M1G-PG Frame: Matt Black/Blue
Lens: Polar-X Grey

EP UV 124-S1W-FS cFrame: Shiny Black and White
Lens: Weather Grey 10Flash Silver

- AS/NZS 1337 medium impact approved

- The 124 BENZ is a true advancement in protective eyewear. Designed to withstand heavy impact situations due to its sheer design and flexibility, the 124 is perfect for industrial and sporting environments. The BENZ is made from dual injected Flexible Thermo Rubber and TR90+ materials that provide unmatched comfort and protection. The superior wrap around frame design provides excellent coverage for the wearer.

The 9 base curve lenses of the 124 BENZ have a hard coating, which helps extend the life of the lens and provide exceptional vision through the distortion free lens.

Eyres 956-MOTION

EP EYR 956-M1-FS (Matt Black)

EP EYR 956-M3-RD10 (Metallic Red)

EP EYR 956-MGS-PGFS (Matt Grey Silver & Yellow)

- AS/NZS 1337 medium impact approved

- 8 base curve; exceptional vision clarity and distortion free lens

- Wrap around styling for supreme ocular coverage, providing great flexibility

- 100% UV and glare protection

- Double injection TRNZZ with Rubber frame

- Available in polarised



Eyres 122 Salvation

EP EYR 122-OP-WG80 Frame: Ultra Light Grey Lens: Weather Grey 80

EP EYR 122-OP-WG50 Frame: Light Grey Lens: Weather Grey 50

- AS/NZS 1337.1 medium impact approved

- EYRES 122 Salvation is available in our weather lens collection, developed specifically to provide protection from Blue Light and provides increased optical sensitivity for improved reaction time, glare reduction - horizontal and vertical reflection, reflexivity recognition of red signal factor and allows the wearer to read LCD screens in bright sunlight.





Eyewear - Safety

Everlast - Safety Spectacles



EVERLAST "GREATNESS IS WITHIN" EVOLUTION EYEWEAR SAFETY RANGE

In 1910, Everlast was born in one of the world's toughest urban cauldrons, The Bronx. It has survived, it has gone the distance, fought tooth and nail, and in 2010 Everlast celebrates its centenary. One hundred years and counting.

Down through the years, Everlast has been in the boxing ring with some legends, the names have come and gone. The great and the infamous, from Jake La Motta, Sugar Ray Robinson and Ali to Frasier, Foreman and Tyson. They all fought in Everlast. They all stood as individuals to confront their opponent under the glare of the spotlight in a canvas arena that offered no hiding place.

The name Everlast is synonymous with boxing, although the company started out as a swimwear manufacturer in the Bronx in 1910.

Seventeen year-old Jacob Golomb, the son of a tailor and an avid swimmer, was dissatisfied with swimsuits of the time that barely lasted a season, and began making suits that he guaranteed would last for a full year. He proudly gave them the name "EVERLAST", and although the swimsuits did not last throughout history, the name did.

Over the subsequent years, Golomb transformed his company into a small retail store that carried a full line of sports equipment. In 1917, a young fighter named Jack Dempsey introduced boxing to Golomb and Everlast. Dempsey asked Golomb to construct protective headgear that would last more than 15 rounds of intensive boxing training. Golomb special designed the training gear for Dempsey. In 1919, Dempsey won the world's heavyweight championship wearing boxing gloves made for him by Golomb; Everlast became the headquarters for boxing equipment throughout the world.

As of 2007, the Everlast brand is now present in over 101 countries.

Our new range of eyewear have been made for everyone to wear to protect your vision in extreme environments.

The new range of Everlast eyewear are all 100% UV Protection, all safety specs are Certified to the Australian Standard Medium impact 1337



Everlast Contender Safety Spec

EP EVE 9212CL- Clear

EP EVE 9212SM- SMOke

EP EVE 9212BRZ- Bronze Mirror

Sports Styling Polycarbonate Lens
Lightweight, resilient & durable protective eyewear
10 base lens curvature offers wide and unobstructed Distortion Free vision
Snug-fitting wrap around lens provides perfect impact protection around the eyes
Soft nosepiece and temple pad for cushion fit
Wide temple design for exceptional lateral protection

Approvals: AS/NZS 1337.1 Impact Protection: Medium.



Everlast Contender "High Viz" Safety Specs

EP EVE 9212HV-CL - Clear Lens Anti-fog

EP EVE 9212HV-SM - Smoke Lens Anti-fog

- HIGH VISIBILITY
- SPORTS STYLING
- RAZOR CLOSE FIT
- ULTRA LIGHTWEIGHT
- 10 BASE CURVATURE LENS OFFERS DISTORTION FREE VISION
- POLYCARBONATE LENS
- SOFT NOSE PIECE AND TEMPLE FOR EXTRA COMFORT
- ANTI FOG LENS
- HARD COAT ANTI SCRATCH LENS
- UV400 LENS WITH 100% UV PROTECTION

• Certified to AS/NZS 1337.1:2010 Medium impact (I).

Eyewear - Safety

Everlast - Safety Spectacles



Everlast Safety Specs Southpaw

EP EVE 130ISM- Smoke

EP EVE 1301BMSF- Blue Mirror Flash

EP EVE 1301POLSM- Polarised Smoke Lens

Contemporary Sports Styling
Razor Close Fit
Ultra Flexible Nylon Frame
Soft Cloth Bag with lens Cleaner
Polycarbonate Lens
Antifog Lens on Smoke Models
UV400 Lens with 100% UV Protection

- Certified to AS/NZS 1337 Medium Velocity Impact.



Everlast Champion Safety Spec

EP EVE 2570CL- Clear

EP EVE 2570SM- Smoke

- Contemporary Sports Styling
- Polycarbonate Lens
- Ultra Flexible Nylon Frame
- Full wraparound design and full eye coverage with peripheral protection
- Universal fit with soft nose bridge and temple tips for all-day comfort
- Anti-fog lens in Clear and Smoke Lens

- Certified to AS/NZS 1337.1 Medium Velocity Impact



Everlast Challenger Safety Spec

EP EVE 2750CL - Clear

EP EVE 2750SM- Smoke

- Antifog Lens Technology
- Hard Coat Anti Scratch lens
- Rimless and 9 base lens design for a lightweight and superior close fit
- Ratchet angle adjustable temple for best-customised fit
- Built-in brow protection
- Special dielectric hinge design; no metal screw
- Dual-material earpiece prevents slipping while providing a soft fit.

- Certified to AS/NZS 1337 Medium Velocity Impact.



Everlast Victory Safety Spec

EP EVE 2730CL - Clear

EP EVE 12730SM- Smoke

- Antifog Lens Technology
- Suitable for both men and women
- Close-fitting with dual 9.5 base curved lens offers wide and unobstructed vision
- Co-injection temples for comfortable fit
- Soft nosepiece universal fit



Everlast Bruiser Safety Spec

EP EVE 92101CL - Clear

EP EVE 9211SM- Smoke

- AS/NZS 1337.1 Medium Impact

- Antifog Lens Technology
- Hard Coat Anti Scratch lens
- 8 curved lens with integral extension of side shield offering the best fitting
- Hollow-carved and co-injected temples providing cushion-like comfort
- Ultra Light weight for long-time wearing
- Soft nosepiece for comfortable fit

Order Information



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Supporting Better Products



Eyewear - Safety

MSA 3M Vison Safe Scott



MSA Nullarbor Safety Spectacles

EP MSA 229207C - Clear

EP MSA 229207S - Smoke

EP MSA 229207BB - Blue Mirror

EP MSA 229207LF - Lite Gold Anti-fog

EP MSA 229207BS - Rainbow Frame Smoke Lens

- Stylish wraparound design.
- Lightweight Frame with soft feel temple ends.
- Wide vision hard coated lens.
- Robust nylon frame.
- Certified to AS/NZS 1337 Medium Velocity Impact.



MSA Arctic Gold Safety Spectacles

EP MSA 762267BG - Gold Mirror

EP MSA 762267BL - Lite Gold

EP MSA 762267BCF - Clear Anti-fog

EP MSA 762267BS - Smoke

- Soft feel arms and wrap around frame.
- Soft carry pouch doubles as cleaning cloth.
- Certified to AS/NZS 1337 Medium Velocity Impact.



MSA Arctic Safety Spectacles

EP MSA 227634C - Clear

EP MSA 227634S - Smoke

EP MSA 227634B - Dark Blue Mirror

- Lightweight, Universal Fit.
- Unobstructed vision.
- Hard coat anti scratch lens.
- Certified to AS/NZS 1337. Low Impact



Vision Safe Torpedo

EP VIS 090CLCL - Clear

EP VIS 090GYSD - Smoke

EP VIS 090YWAR - Amber

- AS/NZS 1337.1 Medium Impact
- One piece lens
- Good peripheral vision
- Lightweight



Wilson A700

EP WIL 1015360AN - Clear Anti Fog Lens

EP WIL 1015361AN - Clear Hard Coat Lens

EP WIL 1015362AN - Grey Hard Coat Lens

EP WIL 1015351AN - Grey Anti Fog Lens

The A700 provides value whilst combining sports styling with high protection and comfort.

- Exceptional value, comfort & protection.
- Universal nose bridge and soft temple tips for all-day comfort.
- Fashionable sports styling and lightweight design.
- 9 base wrap around lens provides close to the face protection.

Weight: 21.6 grams.

Approvals: AS/NZS 1337 Impact Protection: Medium.

Eyewear - Safety



Scott Safety Roxby Safety Spectacles

EP SCO SNN004C - Clear Lens Anti-fog

EP SCO SNN004S - Smoke Lens Anti-fog

The UniSafe Roxby multi-purpose medium impact spectacle transforms from a traditional safety spectacle into a compact elastic strap eye-protector. The foam insert simply clips into the frame when needed and provides facial cushioning and seals the ocular area when working in dusty environments. Available in clear and smoke lenses.

- Light and durable injection moulded frame.
- Clip on foam insert.
- Easy-fit clip-on side arms & elasticised strap.
- 3 options in one: stand alone spec, spec with foam insert, spec with foam insert & elasticised strap.
- Polycarbonate lenses are robust, strong & suitable for indoor (clear) and outdoor (smoke) use.
- 100% UV Protection for use outdoors.
- Anti-scratch lens - increase lens durability.
- Anti-fog (clear & smoke) lens - prevents fogging in humid conditions.
- Certified to AS/NZS 1337.1:2010 Medium impact (I).



3M SmartLens Photochromic Series Safety Glasses

EP 3M 10423-00000

- Safety eyewear with the added benefit of a transitioning lens
- Photochromic lens is UV reactive so lightens or darkens automatically
- Lenses deliver greater than 99% UV protection
- AS/NZS 1337.1 Medium Impact



Vision Safe Seal Safety Glass Foam Bound

EP VIS 125FCLCLAF - Clear

EP VIS 125FGYSDAF - Smoke

- AS NZ 1337.1 Medium Impact
- One piece lens
- Good peripheral vision
- Lightweight
- Removable Foam seal
- Antifog / Antiscratch both sides
- Adjustable side arms

Order Information



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Eyewear - Safety Goggles - Twin Lens



Bolle Blast Duo (Twin Lens Goggle Closed Cell Foam Bound)

EP BOL 1659211 - Clear Body Frame with SBR Foam / Dual Clear Lens / No Vents

EP BOL 1659212 - Clear Body Frame with SBR Foam / Dual Smoke Lens / No Vents

- Provides dust, gas, chemical splash and medium impact protection.
- Designed to be worn over spectacles and disposable respirators if required.
- PVC frame with closed cell foam for added comfort and protection.
- 'Platinum' anti-fog/anti-scratch coating on both the inner and outer lenses.
- Highlight Feature: Dual lens construction provides the exceptional anti-fog protection. The outer polycarbonate lens and inner acetate lens provide an excellent barrier in the toughest environments.

Weights: 122 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact, gas, dust and chemical splash protection.

Accessories

EP BOL 1650601 - Duo Clear Lens

EP BOL 1650602 - Duo Smoke Lens

EP BOL 1650015 - RX Adaptor

EP BOL 1669204 - Mouth Guard

EP BOL 1650014 - Lens Tear Off (1 Pack = 10 Sets / 4 per set)



Bolle Vapour Duo

EP BOL 1650408 - Smoke Frame With SBR Foam / Dual Smoke Lens / Indirect Lower Vents

EP BOL 1650410 - Clear Frame With SBR Foam / Dual Clear Lens / Indirect Lower Vents

- Low profile and lightweight design with frosted TPR frame and 2 lens options.
- Duo lens: AF/AS lens, 3.0mm polycarbonate outer lens, 0.5mm acetate inner lens with anti fog, twin equalisers 3.0mm closed cell foam, with indirect, lower vents.
- 35mm head strap with 'outriggers' for greater flexibility under hard hats.
- Highlight Feature: Twin equalisers remove moisture from between the front and back lenses whilst balancing the inner goggle temperature and pressure with the outside environment to eliminate lens fogging.

Weights: - 96 Grams

Duo: Approved to AS/NZS 1337 for Medium Impact, chemical splash protection

Accessories

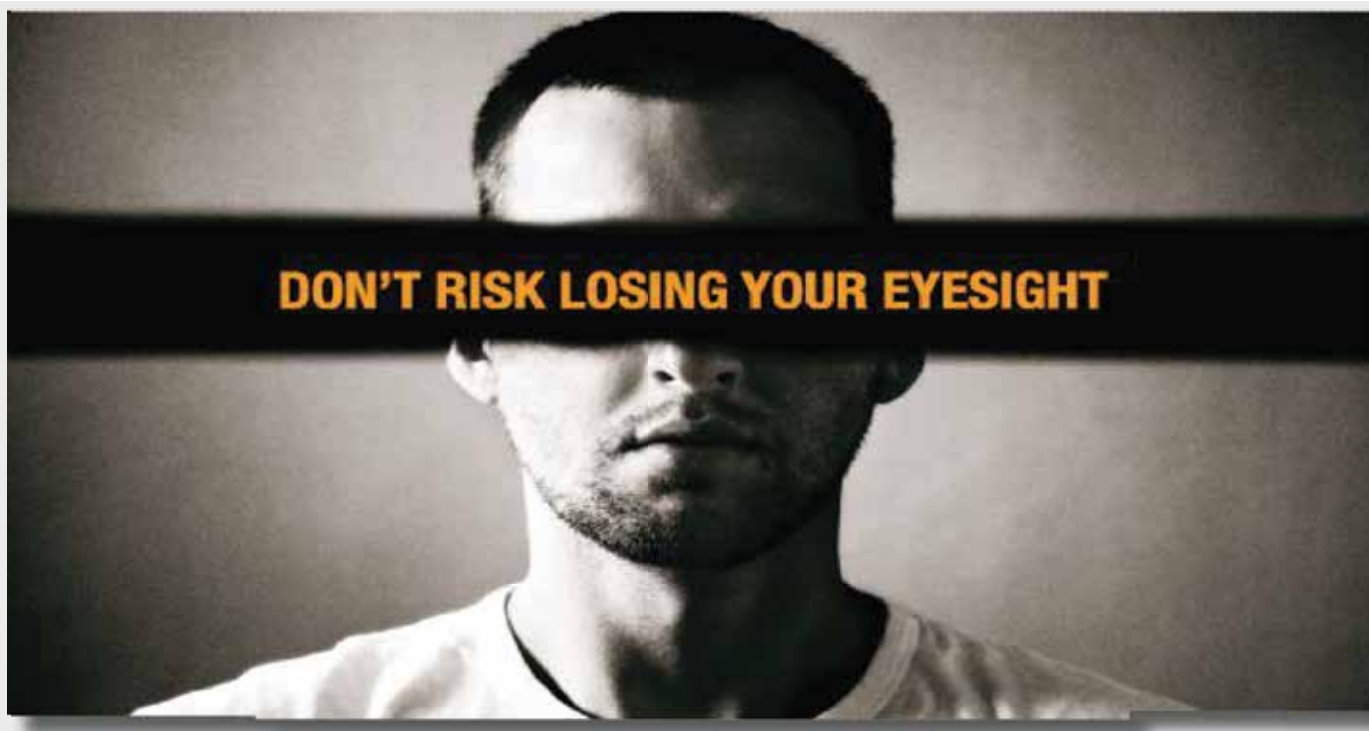
EP BOL 1650016 - RX Adaptor

EP BOL 1650411 - Clear Duo Lens Only With Equalisers

EP BOL 1650412 - Smoke Duo Lens Only With Equalisers



Eyewear - Safety Goggles - Twin Lens



STAY PROTECTED IN THE WORKPLACE.



NEW Bolle Atom Goggle New Lightweight

EP BOL 1658231 - Clear Frame With SBR Foam / Single Clear Lens / Indirect Lower Vents

EP BOL 1658232 - Smoke Frame With SBR Foam / Single Smoke Lens / Indirect Lower Vents

EP BOL 1658233 - Clear Frame With SBR Foam / Single Smoke Lens / Indirect Top Vents & Indirect Lower Vents

EP BOL 1658234 - Smoke Frame With SBR Foam / Single Smoke Lens / Indirect Top Vents & Indirect Lower Vents

- Low profile and lightweight design with TPR frame
- Single Lens: 3.0mm polycarbonate lens, indirect lower vents and 3.0mm closed cell foam.
- 35mm head strap with 'outriggers' for greater flexibility under hard hats.

Weights: 91 Grams -

Single: Approved to AS/NZS 1337 for Medium Impact Protection and for chemical splash protection.

Accessories

EP BOL 1650019 - RX Adaptor

EP BOL 16582313 - Clear Single Lens Only

EP BOL 16582314 - Smoke Single Lens Only





Eyewear - Safety Goggles - Single Lens



Bolle Vapour (Single Lens) & Fire Rated Goggle

EP BOL 1650401 - Clear Frame With SBR Foam / Single Clear Lens / Indirect Lower Vents

EP BOL 1650402 - Smoke Frame With SBR Foam / Single Smoke Lens / Indirect Lower Vents

- Low profile and lightweight design with frosted TPR frame
- Single Lens: 3.0mm polycarbonate lens, indirect lower vents and 3.0mm closed cell foam.
- 35mm head strap with 'outriggers' for greater flexibility under hard hats.

Highlight Feature: High temperature, Fire approved version including high temperature head strap.

Weights: 91 Grams -

Single: Approved to AS/NZS 1337 for Medium Impact Protection and for chemical splash protection.

Accessories

EP BOL 1650016 - RX Adaptor

EP BOL 1650413 - Clear Single Lens Only

EP BOL 1650414 - Smoke Single Lens Only



Bolle Blast (Single Lens)

EP BOL 1669101 - Blue Frame with SBR Foam / Clear Lens / Top Vent Closed

EP BOL 1669203 - Blue Frame with SBR Foam / Clear Lens / Mouth Guard / Indirect Top / Bottom Vents

- Medium Impact and chemical splash approved.
- Designed to be worn over spectacles, disposable respirators.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Highlight Feature: Optional mouth guard that attaches to the base of the goggle for superior face protection.

Weights: 115 Grams

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection and chemical splash protection.

Accessories

EP BOL 1669205 - Clear Lens Only

EP BOL 1669206 - Smoke Lens Only

EP BOL 1650015 - RX Adaptor

EP BOL 1669204 - Mouth Guard



Bolle Nitro Low Profile

EP BOL 1641101 - Clear PVC Frame / Clear Lens

EP BOL 1641102 - Smoke PVC Frame / Smoke Lens

EP BOL 1641103 - Orange TPV Frame / Clear Lens

EP BOL 1650501 - Clear PVC Frame / Clear Lens / Indirect Bottom Vents

EP BOL 1650502 - Smoke PVC Frame / Smoke Lens / Indirect Bottom Vents

- Ultra low profile design fits under hard hats and fire fighting helmets.
- Spherical lens offering brilliant optics and peripheral vision.
- Provides exceptional dust protection.
- Medium Impact and chemical splash approved.
- 'ALS' anti-fog/anti-scratch coating on both sides of Clear and Smoke lenses.
- Highlight Feature: High temperature, Fire approved version including high temperature head strap.

Weights: 62 Grams PVC, 55 Grams TPV

Approved to AS/NZS 1337.1.2010 for Medium Impact Protection and chemical splash protection.

High temperature approval - TPV fire fighter



Eyewear - Safety

Goggles - Single Lens



Uvex Lower Face Guard Flip Up

EP UV 9301-393F

- Revolutionary PPE development
- Four position flip-up function that does not compromise protection
- Allows the wearer to hydrate (drink), communicate, donne & doff a half face respirator without removing their face & eye protector
- Clear for easy & safe communication
- Indirect ventilation system for splash proof protection
- Well designed to allow for large air volume, helping to deal with heat management and provide extra comfort
- Offers additional protection to the lower face, but should not be used as a replacement for full face shield
- AS/NZS 1337.1 medium Impact approved.



Uvex Ultravision

EP UV 9301-363 - Transparent foam bound vented frame - clear P/Carb THS coated lense

EP UV 9300-603F - Replacement lense for EP UV 9301-363

EP UV 9301-624 - Transparent foam bound vented frame - clear acetate anti-fog both sides lense

EP UV 9301-820WP - Transparent top vented closed - clear acetate lense anti-fog both sides

EP UV 9301-323 - Transparent close cell foam bound top vented closed - clear acetate lense anti-fog both sides

EP UV 9301-636 - Transparent open cell foam bound top vented closed - clear acetate lense anti-fog both sides

EP UV 9300-717F - Replacement Clear lense for Ultravision

EP UV 9300-219F - Replacement Tinted lense for Ultravision

- exceptional wearer comfort
- ergonomically-designed with full vision
- sophisticated ventilation system
- soft face liners guarantee close and pressure-free fit
- fits over prescription spectacles



Uvex Ultravision Supra Red Chemical

EP UV 9301-603 - Red gas tight non vented no binding - clear P/Carb supravision HC-AF lense

EP UV 9301-342 - Red foam bound vented fire goggle - clear P/carb supravision HC-AF lense

EP UV 9300-605F - Replacement lense for EP UV 9301-342

EP UV 9300-605F - Replacement lense for EP UV 9301-603

AS/NZS 1337 medium impact approved

- non vented body
- uvex supravision (HC-AF) coated polycarbonate lens (hard coat outside / anti-fog inside)
- optimised interior space and can fit over prescription spectacles
- compatible with other PPE equipment
- soft and flexible body for comfort and better facial fit
- easy lens replacement

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Eyewear - Safety

Goggles - Single Lens



Uvex Ultrashield

EP UV 9301 383 - Ultrashield complete - clear Acetate lense - open cell foam - antifog

EP UV 9301 385 - Ultrashield complete - clear Polycarbonate lense - open cell foam - hard coat antifog lense

EP UV 9301 383F - Replacement Face guard

- Ultravision Goggle fitted with lower face guard
- Additional protection against coarse particles
- foam padded breathing vents for ease of communication
- exceptional wearer comfort
- ergonomically-designed with full vision
- sophisticated ventilation system
- soft face liners guarantee close and pressure-free fit
- fits over prescription spectacles
- quick and easy lens replacement
- available with custom bridge to fit smaller/narrower faces



Uvex Black Night Welding Goggle

HP UV 9301-045 - Shade 5 PC vented uvex supravision HC-AF

HP UV 9300-185F - Shade 5 PC uvex supravision HC-AF

- oxy-acetylene and passive welding goggle
- exceptional wearer comfort
- sophisticated ventilation system
- fits over prescription spectacles



Uvex Ultrasonic

EP UV 9302-345 - Orange/grey body vented - Clear Supravision HC-AF lense

EP UV 9302-615F - Replacement lense for EP UV 9302-345

EP UV 9302-395 - Grey/black body top vent closed - Clear Supravision HC-AF lense - not RX insert compatible

EP UV 9302-615F - Replacement lense for EP UV 9302-395

EP UV 9302-049 - RX prescription lense inserts

- trendsetting design with full vision
- exceptional wearer comfort
- dual component technology (DCT) provides stability and pressure-free fit
- sophisticated ventilation system
- fits over most prescription spectacles (RX insert also available)



Uvex Ultrasonic Fire Goggle

EP UV 9302-342 - red frame top vent reduced ventilation - clear supravision HC-AF lense

EP UV 9302-615F - replacement lenses for EP UV 9302-342

- approved to NSW RFS specifications
- ventilation system design based on NSW RFS smoke hut test results
- resists smoke penetration whilst allowing humid air to escape
- heat resistant and flame retardant
- helmet and other PPE compatible
- optimised air volume to minimise eye damage from radiant heat
- anti-scratch and anti-fog approved to EN166

uvex ultrasonic Shade 3 & 5

EP UV 9302-945 - Green Body top vent reduced ventilation green shade 5 welding lense

EP UV 9302-945 - Green Body top vent reduced ventilation green shade 3 welding lense

- Approved to AS/NZS 1337.1 - medium impact protection
- New filter technology
- Perfect colour recognition
- Shade 5 grey welding filter
- Protects from UV & infrared
- Lightweight & extremely comfortable
- Wide adjustable headband for comfort
- Fits over most prescription spectacles
- Easy lens and flip-up replacement
- uvex supravision HC-AF & infradur PLUS coating



Eyewear - Safety

Goggles - Single Lens



Uvex Carbonvision

EP UV 9307-390 - Clear THS lense

EP UV 9307-385 - Clear uvex supravision extreme lense

EP UV 9307-391 - Grey THS lense

EP UV 9307-386 - Grey uvex supravision extreme lense

- AS/NZS 1337.1 medium impact approved
 - extremely lightweight - just 43 grams
 - uvex SV extreme* lens technology
 - intelligent use of ultra-modern materials
 - less moisture absorption
 - higher stiffness
 - reduced weight
 - injection moulded face guard for positive seal
 - compatible with disposable respirators, helmets and bump caps
- Supravision Extreme Lense Coating**
- uvex supravision extreme lenses combine superior THSng anti-fog coating (on the inside)
- with superior HC3000 anti-scratch properties (on the outside).



UniSafe Weldview Shade 5 Welding Goggles

EP SCO WG835 - Weldview Shade 5 Goggles

EP SCO WW365 - Replacement Shade 5 Lens

EP SCO WW484 - Replacement Clear Chipping Lens

The UniSafe Weldview is an Australian made Shade 5 goggle designed for welding. The Weldview has a soft face seal and a traditional lift up lens holder. This goggle provides medium impact and is suitable for gas welding, oxy cutting processes outlined in AS/NZS 1336.

- Clear economy impact, soft face seal, traditional lift up lens holder.
- Shade 5 50mm filters.
- 100% UV protection.
- Replacement 50mm filters (pk 25 pairs).
- Australian made.
- Certified to AS/NZS 1337.1:2010 / AS/NZS 1338.1:1992 Medium Impact (I).

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Eyewear - Safety Accessories

Bolle RX Adapters



PRODUCT NAME

Blast RX Adaptor

PRODUCT CODE

EP BOL 1650015



PRODUCT NAME

Tracker 2 RX Adaptor

PRODUCT CODE

EP BOL 1652015



PRODUCT NAME

Vapour RX Adaptor

PRODUCT CODE

EP BOL 1650016



Bolle Spectacle Pouch

EP BOL 3111408

Semi hard Safety Glass case to protect your Bolle product.



Bolle Goggle Bag

EP Bol 3111508

- suits all Bolle goggles & spectacles, belt loopss and Clip
- includes pockets for spare lenses,



Uvex 1061 Spectacle Strap

EP UV 1061

- black neoprene spectacle strap



Vision Safe Safety Glass Cords

EP VIS CORD - Colours - Black, Orange, Green, Red, Yellow

- Adjustable to suit a variety of glasses
- Strong synthetic weave
- 5 colour options

Eyewear - Safety Accessories



Uvex 1003 Lens Cleaning Wipes

EP UV 1003

- specifically formulated for uvex lens coatings.
- unique formula protects the lens coating.
- provides a complete lens protection system.
- pack of 500 towelettes
- wall-mountable.



Vision Safe VU-Klearplus Wipes

EP VIS VUKDISP - Standard Sachet

EP VIS VUKDISP - ALF Aluminium Free Sachet

- Alcohol free cleaning towelette
- Available in standard aluminium foil sachets or aluminium free sachets
- Anti-Fog and Anti-Static properties
- 300 sachets in a dispenser box
- For all plastic and multi-coated eyewear lenses, camera lenses, computer screens, mobiles phones etc



Uvex 1007 Lens Cleaning Station

EP UV 1007 Lens cleaning station

EP UV 1008 replacement tissues box of 450

EP UV 1009 replacement Fluids 500ml spray bottle

- contains 4 boxes of 1008 (450 tissues each).
- contains 1 bottle of 1009 lens cleaning solution.
- wall mountable (screws included).
- can be equipped with 1005 or 1004 towelettes.



MSA Clear and Clean Spectacle Wipes

EP MSA 762485

- Pre-moistened mini towels.
- Useful for cleaning eyewear, faceshields, earmuffs, respirators, and computer screens.
- Box of 100.

Handy self dispensing hang pack containing 100 pre-moistened mini towels in sealed foil packs. Anti-static, the exclusive formula can be used to clean not just safety and prescription eyewear, but other types of protective equipment including faceshields, ear muffs and respirators. Can also be used to clean computer screens, keyboards and disinfect telephones. Designed for wall mounting.



Unisafe Lens Cleaning Wipes

EP SCO EC005

EasyClean germicidal individually wrapped anti-fog moisture towelettes clean and purify safety equipment including respirators, earmuffs and safety spectacles. Wipes are alcohol free, pleasant smelling and are kind to delicate skin.

- Alcohol free, pleasant smelling
- Anti-fog
- Removes dust and scum
- Packaged in a box of 300 wipes

Order Information



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IPP
Industrial Protective Products (Pty) Ltd
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A: 39 Norma Road, Myaree
Western Australia 6154

PO Box: 4175,
Myaree Business Centre,
Western Australia 6960

E: sales@ippwa.com.au

W: www.ippwa.com.au

T: +61 8 9330 6355

F: +61 8 9317 1293



Industrial Protective Products (WA)
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