



Industrial Protective Products (WA)
Supporting Better Products



Eye **Protection**

CATALOGUE

About Us

PROTECTING YOUR MOST VALUABLE ASSET **YOUR PEOPLE.**

IPP (WA) OUR HISTORY

Under the current management Industrial Protective Products (WA) commenced on September 1st 1984.

Industrial Protective Products (WA) is a wholly owned Western Australian Company operating as a "true specialist safety house" supplying PPE, including footwear and clothing to the mining, construction and associated industries throughout Western Australia.

By operating through common sense principles Industrial Protective Products (WA) has grown to the strong position and status it currently holds within the industry in a very competitive WA market.

By focusing our efforts on this market, and operating under Worlds Best Practice we aim to ensure that initial relationships and short term agreements develop into long term alliances resulting in "win/win" outcomes for all parties.

WHY CHOOSE IPP (WA)

- Specialist Personnel Protective Equipment Distributor, we stay with what we know.
- Western Australian Privately Owned and Operated.
- Service levels our customers expect. Pride in getting our job done the way you want it done.
- 24 Hour Support if required. You have access to the owner and upper level management.
- Long Term Relationships with our large customer base across many industries in WA.
- Experience: No other independent PPE distributor has the experience we have.
- We are flexible to your needs. We understand that not all of our customers are the same and ensure we listen to what makes you different.
- IPP has access to all major Local and Global manufacturers of Safety Equipment.

THE IPP (WA) ADVANTAGE.

IPP(WA) in conjunction with our major manufacturers and principles offer an unparalleled and unbiased product range. With highly focused specialist advice and a range of support services designed we make the job of the safety specialist and buyer easier. IPP(WA) can tailor a Supply Management and Technical Support Service program to suit our customer / Alliance Partners specific requirements, complementing and enhancing existing safety and supply programs. Working together we will assist in reducing or eliminating those costs associated with purchasing and maintaining safety supply inventories. In short we make buying safety equipment easier so you can concentrate your efforts on core business practices.

IPP (WA) OUR PEOPLE.

Industrial Protective Products (WA) continues its growth due to the strength of our staff. Due to the nature of the Personal Protective Products industry knowledge of product and our customers requirements is paramount to our success. We ensure that when our customers need help IPP staff are equipped with the knowledge and understanding to put the process in place to support them. Market leading customer service personnel and support staff lead to market leading customer service and at IPP(WA) we have both.

IPP (WA) OUR SUPPLIERS.

IPP (WA) Only Promote and Support market leading products and suppliers. At IPP we ensure the products and support services offered by our supply partners reflect IPP quality standards, ethical practices and customer service ethos. Our preferred supplier list includes all major global and local corporations and smaller technical specialist product providers. Our relationships with our suppliers are long term. Many of which have used IPP as their preferred supplier in WA since their inception into Australia and Western Australia. Our supplier list includes but is not limited to the following, 3M, Steel Blue Footwear, Uvex, Bolle, MSA, Draeger, Ansell, Sundstrom, CoreControl, CleanSpace, Sensear, Prevor, Skylotec, Clipper, Moldex, Elliotts, GasClip, Oliver Footwear, Ironclad, ATG Gloves, Industree Group, Thorz, Masterlock, Workit Workwear, Honeywell, Hexarmour gloves, Pratt Safety, Sqwincher, Mecdex, NXG. Together with our own range of imported product, supplier relationships and specialist product alliances IPP (WA) ensures that product performance and worker safety are ensured during the selection process.

IPP (WA) ISO 9001 ACCREDITED.

While the company is justifiably proud of its specialist PPE commitment, of equal importance is its focus on quality. Industrial Protective Products (WA) is Quality assured to AS/NZS ISO 9001:2015 and a copy of our certification is available together with Certificate of Currency for indemnity. Today, its systems and procedures are all quality driven and this culture has been successfully fostered at all levels within the company. This level of after sales - service and back up has been a factor in IPP(WA) winning contracts with Mining, Chemical, Construction, Manufacturing and major public utilities around the Western Australia.



IPP (WA) WESTERN AUSTRALIAN OWNED SINCE 1984.

IPP (WA) is a proudly Independent Western Australian owned company with in excess of years operation in its original location of Myaree. The proprietor of the business Joe Merillo has lived all his life in the Perth area and with his wife Elisma have played here at the highest level in a number of sports. All IPP staff reflect this loyalty to their state of birth with customers in WA our only concern as we only operate here. Our knowledge of this state and the rigorous demands on our customers reflect how we respond to their needs and demands. Our WA customers come first.



Markings and standards

Make the right choice

All safety eyewear in Australia and New Zealand requires certain frame and lens marking to show the spectacle conforms to AS/NZS 1337.1:2010 standards. This information helps guarantee the eyewear's quality.



AS/NZS 1337.1:2010 STANDARD

■ The Reference standard

AS/NZS 1337.1:2010 Australia/New Zealand standard for personal eye and face protection for occupational applications.

The AS/NZS 1337.1:2010 standard specifies minimum requirements for non-prescription eye and face protectors and associated oculars.

Standard AS/NZS 1337.1:2010 also defines the basic characteristics to which all eye protection must conform with regard to: eyewear coverage, optical quality and minimum strength.

While all eye protection must comply with AS/NZS 1337.1:2010, all filters and equipment are also covered by specific standards which must be understood in order to ensure protective equipment is adapted to the activity of its wearer.

The AS/NZS 1337.1:2010 standard applies to all eye protection and guarantees adequate marking and the quality of the equipment. Its purpose is to guarantee protection from:

- Impacts characterised by varying degrees of severity
- Flying particles and fragments
- Dust

■ Splashing materials

■ Molten metals

■ Harmful gases

■ Vapours and aerosols

■ Or from any combination of these risks.

Industrial Protective Products(WA) markets personal protective equipment for eye protection for industrial use consistent with the AS/NZS 1337.1:2010 standards. Each marking corresponds to a very specific use. All products are tested at 23°C and 60° C according to AS/NZS 1337.1:2010 standard. Tested by independent laboratories, certified by accredited bodies (BSI, SAI Global and others), this information guarantees protective eyewear quality and resistance.

Industrial Protective Products(WA) strives to provide high quality products with emphasis on health and safety of the customers. All products are tested and approved to AS/NZS 1337.1:2010 for Medium Impact Protection.

■ Lens Markings

Lens marking must include:

- The manufacturer's name or identification.
- Ocular marking.
- Other appropriate markings.

**Impact resistance:**

I or **F**. Medium energy impact, resists a 6 mm, ball at 45 m/s.

V or **B**. High energy impact, resists a 6 mm, ball at 120 m/s.

Special performance requirements:

C. Liquid droplets or splash resistance

D. Dust particles

G. Gas and fine dust particles

M. Molten metal and hot solids

FRAME MARKINGS

AS/NZS 1337.1:2010 Product had been tested and approved to Australian standards.

WARNING

■ **I** or **F**. Maximum protection for glasses and goggles.

■ **V** or **B**. Maximum protection for face shields.

If the I, F, V and B symbols do not apply to both the lens and frame, then the lowest level must be assigned to the complete protective eyewear.

Lenses adapted to every situation

99%

BOLLÉ SAFETY LENSES ABSORB UVA/UVB RADIATION

THE EYE IS AN ESSENTIAL FRAGILE ORGAN WHICH DIRECTS OUR MOVEMENTS AND GUIDES US IN OUR ENVIRONMENT...

This is why Bollé Safety has made eye safety its number one priority since 1888. Bollé Safety is constantly innovating to guarantee optimum protection for your eyes with lens coatings which filter out harmful rays and improve your visual comfort.

98%

OF BOLLÉ SAFETY GLASSES HAVE A ANTI-SCRATCH AND ANTI-FOG COATING

★ 20-25%

★★ 45 - 65%

★★★ 75 - 90%

- Not suitable for this use

Clear, smoked and CSP lenses cover 95% of the needs of all activities.

Polycarbonate Lenses (PC)	Use	Light transmission	Lens	Compatible with PLATINUM	Blue light filtration	Applications
CLEAR		90%	2C-1.2		-	Indoor use
CONTRAST		88%	5-1.1/1.4		*	Artificial light, Activities under static stations (neons, halogen, etc.), Quality control, Automotive steelworks
YELLOW/AMBER		82%	2C-1.2		**	Agricultural and forestry environments, Mechanical work, Night vision, Warehouse
ESP		65%	5-1.4		**	Factory with LED lighting, Fork lift truck operators (indoor/outdoor), Drivers, Night works
CSP		65%	5-1.4		**	Factory with LED lighting, Fork lift truck operators (indoor/outdoor), Drivers
TWILIGHT		40%	5-2		***	Mines, Electricity, Outdoor works
LIGHT SMOKE SMOKE		23% 13%	5-2.5 5-3.1		-	Outdoor works, Construction (building, public works)
POLARIZED		13%	5-3.1		-	Outdoor activities, Drivers, Marine, Drilling rig
FLASH SILVER/BLUE		13%	5-3.1		-	Outdoor activities, Drivers, Marine, Drilling rig

95%

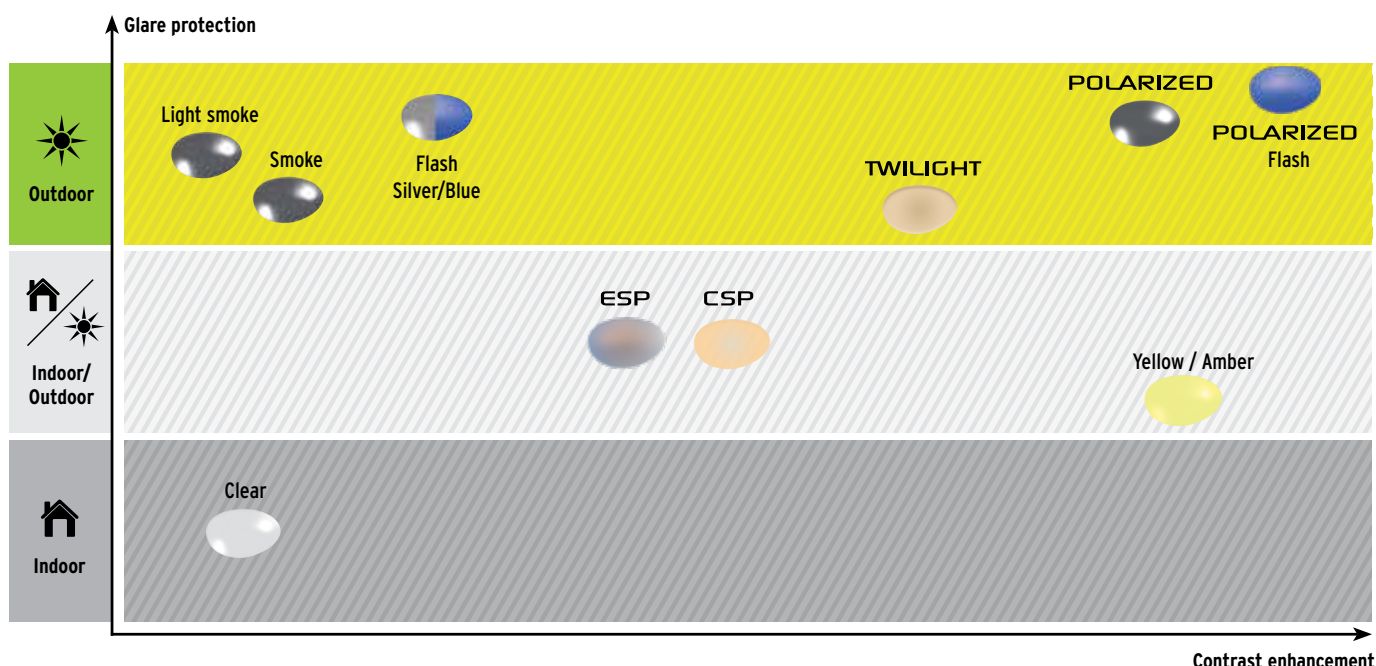
OF THE GLASSES IN THE RANGE ARE MANUFACTURED FROM POLYCARBONATE

■ **Ultra strong** (20 times stronger than conventional mineral glass),

■ **Ultra light** (20 g on average for a single lens),

■ **Ultra thin** (2.2 mm on average).

Choose the right lens for your work environment



Glare protection:

Glare is a UV radiation that bounces off reflective surfaces (water, road, etc.) in all directions and then enters the eye. Intense light and glare can alter the vision and reduce eye's visibility. When working outdoors, regardless of the weather conditions, it is important to provide glare protection.

Contrast enhancement:

Contrast is the difference in light between light and dark. Strengthening it makes it possible to better assess the details of our sight in order to be more accurate in more restrictive environments (dark/night for example).

Optical Reminder Blue Light

BLUE LIGHT: A POTENTIAL RISK FOR YOUR EYES

In an indoor (or indoor/outdoor) working environment, it is important to define your accuracy requirements for your professional tasks and assess your blue light exposure risks. The higher the visible light transmission percentage (the light you see with the naked eye), the more the lens will transmit a high percentage of that light. **Therefore, the closer the transmission is to 100%, the closer we are to visible light without wearing glasses, which favours vision accuracy.**

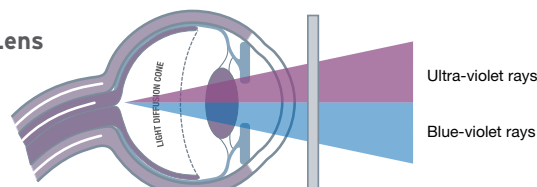
Computer screens and LED lighting emit blue-enriched light which can have physiological effects (such as sleeping disorders) and can damage the retina. **Therefore, it is important to choose** lenses that provide high protection from blue light for professionals subjected to intense artificial lighting and for those who spend many hours in front of a screen.

The risks associated with blue light

- Aggravates age-related macular degeneration (ARMD).
- Glare and visual discomfort (blurred vision).
- Strobe effect linked to the gradual fluctuating intensity of the light.
- Headaches.

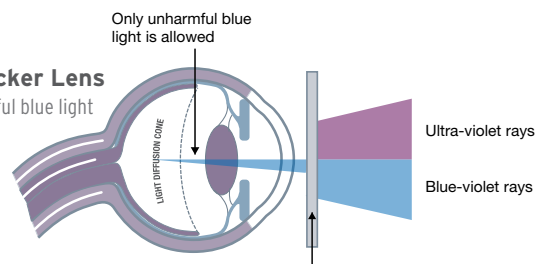
Polycarbonate Lenses (PC)	Use	Blue light filtration
CONTRAST		*
YELLOW/AMBER		**
ESP		**
CSP		**
TWILIGHT		***

Normal Lens



Blue Blocker Lens

Blocks harmful blue light





An exclusivity from Bollé Safety PLATINUM®

ANTI-SCRATCH AND ANTI-FOG COATING:




THE OPTIMUM PROTECTION

At Bollé Safety, we are convinced that scratches and fog do not only appear on specific surfaces...

This is why we permanently apply the anti-scratch AND anti-fog coating to each lens surface (inside AND outside). This dipping process offers protection which is twice as efficient and considerably slows the appearance of fog and scratches.



Bollé Safety

Anti-scratch and anti-fog
 PLATINUM®
coating on both sides:
INSIDE AND OUTSIDE

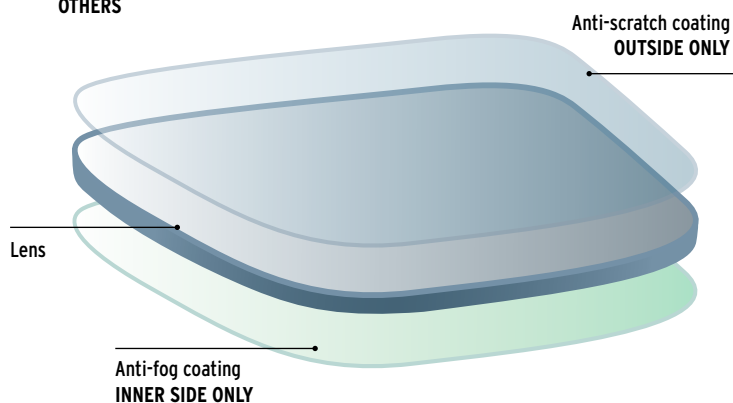
FLEX 160°

The FLEX 160° technology
allows for perfect adjustment
regardless of face size.

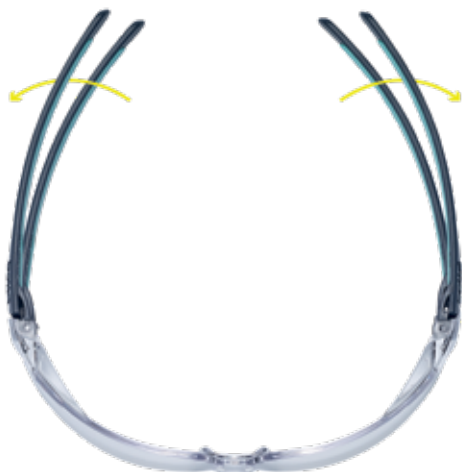
The built-in spring hinge technology allows for very flexible temples to adapt to different head sizes, without compromising optical quality.



OTHERS



Innovation for increased performance



FLEX

Flex technology provides unique flexibility.

Flexible and fully malleable, the FLEX bridge can be adjusted in all directions and fits all face shapes perfectly thanks to its shape-memory material.



PIVOTING TEMPLES / TILTING FRONT

This technology helps to adapt the angle of the glasses for better protection.



ADJUSTABLE BRIDGE

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






FOR OUTDOOR USE

TWILIGHT

**IDEAL FOR OUTDOOR USE
IN LOW LIGHT CONDITIONS**

- Recommended for work **outdoors at dawn and dusk.**
- Improves contrast** in low light.
- Effectively absorbs blue light (>75%).**
- Is **compatible with the**  **PLATINUM anti-fog coating.**

Available on the RUSH, RUSH SEAL, RUSH+, RUSH+ SMALL, RUSH+ SEAL and COBRA models.



POLARIZED

THE END OF GLARE!

- Improves** colour perception and visual comfort.
- Improves** perception of contrast and depth.
- Reduces** eye strain.

Available on the BAXTER, CONTOUR, HUSTLER, HUSTLER SEAL, HURRICANE, MERCURO, PHANTOM, PROWLER, TRYON and VOODOO models.




FLASH

- Protects** from heat.
- Ideal for use **outside in full sunshine.**
- Can be **combined with** **POLARIZED technology.**

Available on the HURRICANE, HUSTLER, PRISM, PROWLER and TRYON models.



SMOKE OR LIGHT SMOKE

- Outdoor use only.
- Filters UVA and UVB (99.99%).
- Is **compatible with the**  **PLATINUM anti-fog coating.**





FOR INDOOR/OUTDOOR USE

CSP



Comfort Sensitivity Perception

THE BEST INDOOR/OUTDOOR COMPROMISE

- Ideal for all activities requiring exposure to **alternating bright and low light**.
- **Adapted** to environments with **extreme temperatures**, both cold and hot.
- **Blue light filtration** and combination with the exclusive **PLATINUM anti-fog coating**.

Available on the BAXTER, CONTOUR, MERCURO, NESS+, RUSH+, RUSH+ SMALL, SILEX+, SILIUM+, TRYON, BACKDRAFT FIRE, PILOT 2 and PILOT 2 FIRE models.



ESP



Extra Sensory Perception

COMBATS GLARE DURING FREQUENT MOVEMENTS

- **1 colour, 2 uses** - indoor & outdoor.
- Provides **good visible transmission** (>60%).
- **Reduces glare and reflection** when moving from a dark area to a lit area.
- **Filters blue light**.

Available on the RUSH+, CONTOUR and CONTOUR METAL models.



YELLOW/AMBER



- **Recommended for low light environments**, both indoors and outdoors.
- **Increases contrast** (ideal for night driving for example).
- **Filters blue light**.

Available on the BANDIDO, CONTOUR, PRISM, RUSH and SILEX models.



Information

For more information on our range of glasses, contact IPP on 08 93306355 or visit www.ippwa.com.au



Industrial Protective Products (WA)
Supporting Better Products





FOR INDOOR USE

CONTRAST

FOR BETTER INDOOR WORKING COMFORT


- **Combats the aggression** of artificial lighting.
- **Reduces eye fatigue** providing optimum working comfort and improving contrast and relief.
- **Ideal for activity at a static workstation using neons, halogens or other sources of blue light** that can affect the eyes.

Available on the RUSH+ model.



CLEAR

INDOOR USE

- Safety glasses with clear lenses are essential **indoors**.
- Bollé Safety clear lenses provide **90% light transmission**.
- Is **compatible with the**  **PLATINUM anti-fog coating**.



Recommended lens technologies with blue light filtration:
CONTRAST, CSP, ESP, TWILIGHT.



Customised models

BOLLÉ SAFETY EXCLUSIVITY

CUSTOMISE THE EYEWEAR OF YOUR CHOICE* AND BENEFIT FROM THE EXPERTISE AND QUALITY OF BOLLÉ SAFETY!

Bollé Safety continues to innovate by offering the unique co-branding service. Thanks to this program and our commitment to push our limits to satisfy your needs, you benefit from an innovative service and manufacturing quality beyond any reproach.



You can choose to have your brand markings on the lens, temple arm or the case (if the product is delivered with a case).



Exclusive: online customisation module

- Bollé Safety innovates and offers a new exclusive digital service.
- A unique live experience!
- Available 24*7.

4 good reasons to choose Bollé Safety co-branding for your eye protection

✓ Complete customisation

We create a product in your image: lens markings, temple markings comma temple colours, **NO LIMITS on creation!**

✓ Your brand is visible

No matter the industry, your employees will convey the identity of **your brand and raise greater** awareness of your organisation.

✓ You have a unique eyewear

If you wish to place a new order: it's easy, just send us your specific reference and we will start production!

✓ Offer your employees glasses they feel like wearing

Because the look is essential and because it's easier to adopt products in your image, your employees will be **proud to wear their ultra-personalised glasses!**

NEW

Co-branding is also available for some goggle models





For indoor use: clear version and CONTRAST



For indoor/outdoor use: CSP and ESP



For outdoor use: smoke version and TWILIGHT



RUSH+

One of the most popular products in the range, RUSH+ features a sporty design with highly flexible bi-material temples. Co-injected, ultra-flex two-colour temples. 2 sizes available. Optional gasket and strap kit.

Model	Lens
EP BOL 16623010B	Clear
EP BOL 16623020B	Smoke
EP BOL 16623100B	Twilight
EP BOL RUSHPCSP	CSP
EP BOL 16623180B	Contrast
EP BOL 16623060B	ESP
EP BOL UNIVSTRAP	Retainer strap
EP BOL 1662320	Gasket + strap kit

**NESS+**

NESS+ provides an unlimited field of vision thanks to its curved single lens. Ultra wrap-around frame for perfect protection, Bi-material temples for better comfort, Non-slip bridge Optional strap FOR MORE RETENTION also available with co-branding

Model	Lens
• EP BOL NESSPPSI	Clear
• EP BOL NESSPPSF	Smoke
• EP BOL NESSPCSP	CSP

**SILEX+**

The model without compromise, in PLATINUM® version Ultra wrap-around frame with Panoramic field of view, Flex 160 temples to adapt to all heads and reduce pressure points also available with co-branding

Model	Lens
• EP BOL SILEXPPSI	Clear
• EP BOL SILEXPPSF	Smoke
• EP BOL SILEXPCSP	CSP

**SILIUM+**

SILIUM+ combines style, ergonomics and performance for extended wear. Ultra-lightweight frame with all-round vision. Ultra thin temples that perfectly adapt to other PPE. Adjustable non-slip bridge also available with co-branding

Model	Lens
• EP BOL 1676101	Clear
• EP BOL 1676102	Smoke
• EP BOL 1676118	CSP

**CONTOUR**

The top selling half frame dual lens design combined with a high gloss, dark gun metal frame. Ultra-lightweight with a Non-slip nose bridge as well as a Non-slip TIPGRIP temples for better hold and comfort. Contour has Platinum Coating and is available with Co-Branding.

Model	Lens
EP BOL 1615501	Clear
EP BOL 1615502	Smoke
EP BOL 1615503	Amber
EP BOL 1615504	Bronze
EP BOL 1615504	ESP
EP BOL 1652107	Polarized
EP BOL PSSCONT-C10	CSP

**CONTOUR METAL**

- Its wrap-around design combined with the strength of metal guarantees optimum comfort
- Increased Upper Protection with a Non-slip nose bridge as well as flex grip temples for better hold and comfort.
- Contour Metal has comfortable foam protection for added safety and comfort.

Model	Lens
EP BOL CONTMPSI	Clear
EP BOL CONTMPSF	Smoke
EP BOL CONTMESP	CSP

**RUSH+ SMALL**

- With its sporty design and bi-material temples RUSH+ SMALL is specially designed for narrow faces
- Co-injected, ultra-flex two-colour temples
- Platinum Coating
- Optional gasket and strap kit
- Built in Upperbrow protection with Adjustable Nose Bridge
- Available with Co-Branding
- Lightweight and comfortable

Model	Lens
EP BOL 1672301	Clear
EP BOL 1672302	Smoke
EP BOL 1672310	Twilight

**TRYON**

- Ultra wrap-around fit and sporty design, TRYON perfectly combines style, innovation and absolute protection. With Platinum Coating and PC/TPR co-injected temples for better comfort, Flex temples for improved comfort. Ultra Modular, shape memory nose bridge to adapt to all faces.
- Optional Strap for additional support. Available with Co-Branding.
- TRYON is available in 2 versions (safety glasses and OTG)

Model	Lens
EP BOL TRYOPSI	Clear
EP BOL TRYOPSF	Smoke
EP BOL TRYOPOL	Polarized
EP BOL TRYOCSP	CSP
EP BOL TRYOFASH	Blue Flash

**MERCURO**

Stylish safety glasses with a wrap-around design, PVC nose bridge and bi-material temples for added comfort. Mercuro's bold styling coupled with Platinum® anti-scratch/anti-fog coating provides maximum protection and performance that exceeds expectations.

Model	Lens
EP BOL PSSMERCPI0	Polarized
EP BOL MERPSF	Smoke
EP BOL MERCSP	CSP

**PROWLER**

PROWLER features a non-slip nose bridge and temples for comfortable permanent wear. Exceptional visual clarity, Dual material frame for superior strength and flexibility and Co-moulded temple arms for improved grip & comfort Platinum Coating

Model	Lens
• EP BOL 1626405	Polarized
• EP BOL 1626402	Smoke
• EP BOL 1626403	Silver Flash
• EP BOL 1626404	Blue Flash

**HUSTLER**

Design at the service of protection, HUSTLER is the ideal model for outdoor offshore activities Flexible and wrap-around frame, Non-slip bridge, TIPGRIP non-slip temples and available with Co-Branding

Model	Lens
EP BOL 1652601	Clear
EP BOL 1652602	Smoke
EP BOL 1652607	Polarized
EP BOL 1652618	Blue Flash Polarized

**VOODOO**

A popular model with a stylish translucent polycarbonate frame and a comfortable secure fit. Translucent polycarbonate frame, Non-slip temples for improved grip and Non-slip nose bridge

Model	Lens
EP BOL 1652705	Brown
EP BOL 1652719	Polarized

**PHANTOM**

PHANTOM is suitable for a wide variety of applications especially those exposed to harsh glare. Lightweight, wrap-around frame, Rubber nose pads and temple tips for a non-slip fit, Strong yet flexible polycarbonate frame

Model	Lens
• EP BOL 1651102	Smoke
• EP BOL 1651107	Polarized

**HURRICANE**

This popular nylon frame featuring unique velvet finish is suitable for most applications. Lightweight, contoured frame, Velvet finish and nylon frame and Thin, flexible temples

Model	Lens
EP BOL 1662201	Clear
EP BOL 1662202	Smoke
EP BOL 1662215	Polarized
EP BOL 1662203	Silver Flash
EP BOL 1662204	Blue Flash

**VOODOO**

A popular model with a stylish translucent polycarbonate frame and a comfortable secure fit. Translucent polycarbonate frame, Non-slip temples for improved grip and Non-slip nose bridge

Model	Lens
• EP BOL 1652705	Brown
• EP BOL 1652719	Polarized

**BAXTER**

The BAXTER model is available in polarised, sealed and without foam/gasket versions. Thin, flexible temples that perfectly adapt to other PPE, Converts to a sealed model using the foam + strap kit for better retention and Anti-scratch coating (inside lens)

Model	Lens
• EP BOL BAXPOLWFS	Polarized
• EP BOL BAXKITFS	Foam & Strap

**PROWLER**

PROWLERS's nylon frame front provides superior strength & flexibility. Exceptional visual clarity. Dual material frame for superior strength and flexibility Co-moulded temple arms for improved grip & comfort

Model	Lens
EP BOL 1626401	Clear
EP BOL 1626402	Smoke
EP BOL 1626405	Polarized
EP BOL 1626403	Silver Flash
EP BOL 1626404	Blue Flash

**BAXTER POLARISED**

The BAXTER model is available in polarised, sealed and without foam/gasket versions. Thin, flexible temples that perfectly adapt to other PPE, Flex Temples Converts to a sealed model using the foam + strap kit for better retention and Anti-scratch coating (inside lens)

Model	Lens
EP BOL BAXPOLWFS	Polarized

**BLADE**

Ultra sleek & stylish model with exceptional eye coverage via the high contour (10 base curve) lens and Lightweight frame

Model	Lens
EP BOL 1668201	Clear
EP BOL 1668202	Smoke

**IRI-s DIOPTER**

IRI-s Diopter is an ultra-modular model that infinitely adapts to each person. Features built in reading diopter. Twin-material, ergonomic and pivoting temples. Anti-scratch/Anti-fog coating. Also available in smoke option.

Model	Lens
EP BOL 1671001	Clear +1.0
EP BOL 1671002	Clear +1.5
EP BOL 1671003	Clear +2.0
EP BOL 1671004	Clear +2.5
EP BOL 1671005	Clear +3.0

**RUSH**

The wrap-around lightweight RUSH model offers perfect optical quality, maximum comfort and a modern design. Upper brow protection with Non-slip temples and is Fully recyclable all polycarbonate model

Model	Lens
EP BOL 1652301	Clear
EP BOL 1652302	Smoke
EP BOL 1652310	Twilight
EP BOL RUSHPSJ	Amber

**BANDIDO**

Made entirely of highly-resistant polycarbonate, BANDIDO is the perfect value option. Wrap-around frame with Reinforced bridge

Model	Lens
EP BOL 1667201	Clear
EP BOL 1667202	Smoke
EP BOL 1667203	Amber

**PRISM**

The PRISM model provides superior protection and offers excellent value for money. Lightweight & rimless frame with Comfortable, straight temples and Prism is Fully recyclable: all polycarbonate frame with no metal parts

Model	Lens
EP BOL 1614401	Clear
EP BOL 1614402	Smoke
EP BOL 1614403	Silver Flash
EP BOL 1614404	Bronze
EP BOL 1614406	Amber

**ILUKA**

Lightweight and ultra-enveloping, ILUKA provides optimal support and is adapted to thin and narrow faces. Adapted to thin faces Co-injected PC/TPR temples for better comfort. Thin, ergonomic and comfortable temples adaptable with other PPE

Model	Lens
EP BOL ILUPSI	Clear
EP BOL ILUPSF	Smoke

**BAXTER**

Equipped with an ingenious attachment system, BAXTER provides absolute cover and comfort. Increased protection, Waterproof foam and removable strap and is a Wrap-around frame

Model	Lens
EP BOL 1678101	Clear
EP BOL 1678102	Smoke
EP BOL 1678107	Polarized
EP BOL 1678118	CSP

**RUSH+ SMALL SEAL**

RUSH+ SMALL SEAL adopts all the features of RUSH+ just in a smaller fit & with maximum protection. Upper brow protection, Adjustable non-slip bridge, Co-injected, ultra-pliable and two-colour temples

Model	Lens
EP BOL 1672301FB	Clear
EP BOL 1672302FB	Smoke

**TRACKER 2 WELDING**

Innovative eye guard design allows for ventilation whilst providing a comfortable fit. Polycarbonate frame for excellent durability & strength, EVA eye seal provides protection against dust, Exceptional visual clarity with 8 base lens, optional extra available is the RX Adapter for prescription lenses.

Model	Lens
EP BOL 1652016	Shade 3
EP BOL 1652017	Shade 5
EP BOL 1652015	RX Adapter

**RUSH SEAL**

RUSH SEAL features an EVA fitted seal to maximise protection in dusty environments, Lightweight frame, EVA positive seal and Upper brow protection

Model	Lens
EP BOL 1652301PS	Clear
EP BOL 1652302PS	Smoke
EP BOL 1652310PS	Twilight

**RUSH+ SEAL**

RUSH+ SEAL comes assembled with a gasket & strap for reinforced dust protection. Built-in brow protection, Adjustable non-slip PVC nose bridge, Co-moulded temple arms for superior comfort and grip. Is available with Co-Branding.

Model	Lens
EP BOL 1662301FBOB	Clear
EP BOL 1662302FBOB	Smoke
EP BOL 1662306FBOB	ESP
EP BOL 1662310FBOB	Twilight
EP BOL 1662318FBOB	Contrast

**COBRA SPECTACLE**

COBRA is a highly versatile model that comes fitted with a gasket for maximised protection. Upper brow protection, Panoramic vision, Comfortable, non-slip pivoting temples, EVA PPositive Seal Foam

Model	Lens
EP BOL 1663601	Clear
EP BOL 1663602	Smoke
EP BOL 1663610	Twilight

**TRYON OTG**

TRYON OTG, the PREMIUM version of OTG providing maximum cover and comfort, PC/TPR adjustable and stretch able co-injected temples Flexible upper forehead protection (TPR) and Flex temples for superior comfort.

Model	Lens
EP BOL TRYOTGPSI	Clear
EP BOL TRYOTGPSF	Smoke

**HUSTLER SEAL**

HUSTLER SEAL features an EVA fitted seal to maximise protection in dusty environments. Rubber nose pads, High gloss black nylon frame and EVA fitted seal

Model	Lens
EP BOL 1662601	Clear
EP BOL 1662602	Smoke
EP BOL 1662607	Polarized

**PRISM SEAL**

PRISM SEAL features an EVA fitted seal to maximise protection in dusty environments, Ultra lightweight & rimless polycarbonate frame, Single piece distortion free lens, Fully recyclable: all polycarbonate frame with no metal parts

Model	Lens
EP BOL 1614401PS	Clear
EP BOL 1614402PS	Smoke
EP BOL 1614404PS	Bronze

**OVERLIGHT II**

Compact and attractive, OVERLIGHT guarantees maximum safety for everyone, whether they wear prescription glasses or not, 2 uses: glasses and/or OTG, Ultra wrap-around frame, No metal parts

Model	Lens
EP BOL 1680501	Clear
EP BOL 1680502	Smoke

**VERRIDE**

Cost effective and compatible with most prescription glasses, Upper brow protection Telescopic temple arms Wide frame

Model	Lens
EP BOL 1650515	Clear
EP BOL 1650516	Smoke

**COVERALL 3**

Available in 2 versions: indirect vented and sealed, Economical and effective Comfortable, flexible frame and adjustable strap.

Model	Lens
EP BOL 1686101	Clear Indirect Vented
EP BOL 1686102	Smoke Indirect Vented
EP BOL 1687101	Clear Sealed
EP BOL 1687102	Smoke Sealed

**180**

180 degree all-round vision, Bi-material frame for better comfort, Possible to wear a half-mask respirator Indirect vented and Adjustable strap with pivoting buckle.

Model	Lens
EP BOL 180APSI	Clear

**COBRA TPR**

Ideal design combining lightness and technicity for clean environments and extreme conditions. Ultra-lightweight and compact model, Available with neoprene or nylon strap, Suitable for clean, offshore, oil and gas industries

Model	Lens
EP BOL 1667001	Clear Neoprene Strap
EP BOL 1667101	Clear
EP BOL 1667102	Smoke

**COVACLEAN**

Versatile goggles for clean room environments, Can be sterilised using gamma, beta and Eto radiation, Designed for sterile environments with a Liquid overflow chute

Model	Lens
EP BOL COVACLEAN	Clear

**ULTIM8 GOGGLE**

The sealed model that provides the most advanced protection in extreme work environments. Sealed, bi-material frame for improved protection and comfort, Adjustable strap, Compact and ultra-strong model Reinforced frame, Removable and adjustable strap and is also available with Co-Branding.

Model	Lens
EP BOL ULTIPSISO	Clear
EP BOL ULTIPSFSO	Smoke

**COVACLAVE**

Versatile goggles for clean room environments, High fogging resistance, Autoclave compatible product and a Liquid overflow chute

Model	Lens
EP BOL COVACLAVE	Clear

**ULTIM8**

The sealed model that provides the most advanced protection in extreme work environments. TPR waterproof foam Supplied with temple/goggles transformation kit, temples are pivoting to adjust and improve protection, Sporty Design, Reinforced frame, Removable and adjustable strap and is also available with Co-Branding.

Model	Lens
EP BOL ULTIPSI	Clear

**PILOT 2**

Total protection both inside and outside, 3 versions to cover all needs, indoor and/or outdoor use, Design with an excellent field of vision, PC/TPR two-material frame for better comfort

Model	Lens
EP BOL 1679110	Clear Indirect Venting
EP BOL 1679112	Smoke Indirect Venting
EP BOL 1679118	CSP Indirect Venting
EP BOL 1689110	Clear Top Vent Closed
EP BOL 1689112	Smoke Top Vent Closed
EP BOL 1689118	CSP Top Vent Closed

**BLAST**

An outstanding field of vision, with a wide choice of frame types for all applications Blast is Compatible with a half-mask respirator it is also Available with foam for increased comfort, Liquid overflow chute

Model	Lens
EP BOL 1669101	Clear Top Vent Closed Foam
EP BOL 1669201	Clear Indirect Vent Foam
EP BOL 1669203	Clear Indirect Foam & Guard
EP BOL 1669204	Guard Only
EP BOL 1650015	RX Adapter
EP BOL 1669205	Spare Lense Clear
EP BOL 1669206	Spare Lense Smoke

**VAPOUR**

Versatile low profile and lightweight single lens goggle, Single 3.0mm PC lens, Replacement lens available, Closed SBR foam for increased comfort

Model	Lens
EP BOL 1650401	Clear TVC & Foam
EP BOL 1650402	Smoke TVC & Foam
EP BOL 1650016	RX Adapter
EP BOL 1650413	Clear Single Lense
EP BOL 1650414	Smoke Single Lense

**ATOM**

Ultra-compact and ultra-comfortable, Ultra lightweight and compact goggles (the lightest in the range), Comfortable and flexible TPR frame, Wide choice of frame types for all applications

Model	Lens
EP BOL 1652801	Clear Indirect Venting
EP BOL 1652802	Smoke Indirect Venting
EP BOL 1652821	Clear Top Vent Closed
EP BOL 1652822	Smoke Top Vent Closed
EP BOL 1652831	Clear TVC & Foam & Guard
EP BOL 1653821	Clear TVC & Foam
EP BOL ATOV	Guard Only
EP BOL 1652815	RX Adapter

**VAPOUR DUO**

Versatile low profile and lightweight Double lens goggle, Duo lens: 3.0mm PC lens and 0.5mm acetate lens, Replacement lens available, Highly resistant to fog, Closed SBR Foam for increased comfort, Closed SBR foam for increased comfort

Model	Lens
EP BOL 1650410	Clear TVC & Foam
EP BOL 1650408	Smoke TVC & Foam
EP BOL 1650016	RX Adapter
EP BOL 1650411	Clear Double Lense
EP BOL 1650412	Smoke Double Lense

**SUPERBLAST**

Comfort and modularity, Flexible and clear frame for increased comfort, Wide choice of frame types for all applications, Intuitive and simple goggle-visor assembly system. Superblast is available in foambound and no foam options. In sealed and vented options as well with a mouthguard for extra protection. And Finally is also available with Platinum coating.

Model	Lens
EP BOL SUPBLAPSI	Clear Vented
EP BOL SUPBLEPSI	Clear Sealed
EP BOL SUPBLFAPSI	Clear Vented Foam
EP BOL SUPBLAPSIP	Clear Vented Platinum
EP BOL PSGSUPAH05	Clear Vented Foam & Guard
EP BOL SUPBLV	Guard Only
EP BOL SOSBLAST	Optical Insert
EP BOL SUPFABLAPSIP	Spare Lense Clear Platinum

**Bolle Blast Duo Non Vented**

(Twin Lens Goggle Closed Cell Foam Bound Non Vented)

- 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.
- 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.

Model	Lens
EP BOL PSGBLAD303	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

Accessories

EP BOL SLBLASTDPSIP	Duo Clear Lens Platinum Coating
EP BOL SLBLASTDPSFP	Duo Smoke Lens Platinum Coating
EP BOL 1650015	RX Adaptor
EP BOL 1669204	Mouth Guard

**Bolle Blast Duo Vented**

- (Twin Lens Goggle Closed Cell Foam Bound Indirect Venting)
- Provides dust, 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.

Model	Lens
EP BOL BLAPSIDUSO	Clear Body Frame with SBR Foam / Dual Clear Lens / Indirect Vents

Accessories

EP BOL SLBLASTDPSIP	Duo Clear Lens Platinum Coating
EP BOL SLBLASTDPSFP	Duo Smoke Lens Platinum Coating
EP BOL 1650015	RX Adaptor
EP BOL 1669204	Mouth Guard

**PILOT 2 FIRE**

Advanced technology for fire fighting, Flexible and sealed frame, Adjustable fire-resistant strap, Design with an excellent field of vision. Frame, Lens, Strap temperature resistant tested to 200 degrees celcius. Adjustable strap with pivoting buckle, Pilot 2 Fire has a bi-material frame for better comfort.

Model	Lens
EP BOL 1689119	Clear Sealed
EP BOL PILOFCSP	CSP Sealed

**BACKDRAFT FIRE**

Designed for exposure to extreme heat, Elastomer frame that withstands extreme heat, Double-lens for increased protection from fire, fogging and all extreme conditions. Adjustable fire-resistant strap. Frame, Lens, Strap temperature resistant tested to 200 degrees celcius.

Model	Lens
EP BOL BACEPSI	Clear Sealed
EP BOL BACECSP	CSP Sealed



CLEANING PRODUCTS



The B-Clean Bollé Safety range of cleaning solutions guarantees optimum cleaning. Alcohol and silicone free, its water-based formula guarantees a perfect cleaning and protection for your glasses and goggles

- + Water-based formula
- + Alcohol and silicone free
- + For all types of lenses

Dispenser with 500 pre-moistened wipes

Ref. EP BOL PACW500



Dispenser containing 100 pre-moistened wipes

Ref. EP BOL PACW100

Anti-fog kit

30 ml anti-fog solution spray + 1 microfibre cloth (all types of lens except anti-reflective). Available as 10 units in a display case.

Ref. EP BOL PACF030



Box of 200 multi-purpose tissues

Ref. EP BOL PACMPT

Specially developed to combat the appearance of fogging, the B-Clean anti-fog line guarantees your eye protection will be used to its best

Cleaning spray 250 ml

Ref. EP BOL PACS250

Cleaning spray 50 ml

Ref. EP BOL PACS050



Cleaning spray 500 ml

Ref. EP BOL PACS500

CASES AND CORDS

Bollé Safety has designed a complete range of practical accessories to protect your glasses, goggles and face shields

NEW



Soft polyester case
with belt loop.
Ref. EP BOL ETUIC

NEW



Microfibre pouch for goggles compatible with all our models. Available in bags of 10. Ref. EP BOL ETUIFL



Microfibre pouch for glasses compatible with all models of glasses. Available in bags of 10. Ref. EP BOL 3209927



Semi-hard case for goggles
with belt clip and loop.
Ref. EP BOL 1650415



Semi-hard case for glasses
with belt clip and loop.
Ref. EP BOL 3111408



Retainer strap
adjustable and compatible with several models (RUSH+, SILEX+, NESS+, TRYON, ULTIM8, MERCURO...).
Ref. UNIVSTRAP



Classic adjustable cord
TPE tips, 100% polyester.
Available in bags of 10.
Ref. EP BOL CORDC



Black polyester cord
Available in bags of 10.
Ref. EP BOL CORD



Adjustable power cord
TPE tips, 100% polyester.
Available in bags of 10.
Ref. EP BOL 1601001

DISPENSER

Kit out your workplace

The B600 is a plastic dispenser containing 2 boxes of 200 multi-purpose wipes and a 500 ml cleaning spray. It can be fitted to the wall or stood on a surface.
Ref. EP BOL PACD500



**uvex i-5**

soft, flexible nose pad for maximum comfort and a non-slip fit x-tended eyeshield provides additional protection from flying particles, dust and dirt x-tended sideshield for increased side protection. 3-position side arm inclination adapts easily to any facial shape soft, extendable x-twist side arm technology offers adaptable, pressure-free comfort and a stable, non-slip fit with proven uvex supravision lens coating technology metal-free

Model	Lens
EP UV 9183-902	Clear
EP UV 9183-903	Smoke

**uvex x-fit**

classic safety spectacles with good coverage of the whole eye area
lightweight at just 23 grams
uvex supravision coating technology
innovative hinged side arm design
no metal parts

Model	Lens
EP UV 9199-200	Clear
EP UV 9199-202	Smoke

**uvex x-fit pro**

- X-shaped soft nose design for stability and extra comfort
- Linear, functional and sporty design at 28 grams
- Comfort-slider for adjustable inclination and optimised fit
- Duo-component equipment-rail for functional add-ons e.g. LED light and headband
- No metal parts

Model	Lens
EP UV 9199-400	Clear
EP UV 9183-903	Smoke

**uvex sportstyle**

- featherlight safety spectacles with a sporty design
- optimum vision thanks to uvex lens geometry
- uvex supravision coating technology
- soft, adjustable nose piece and soft, non slip side arms (uvex duo component technology) ensure a secure, pressure-free fit
- uvex sportstyle variomatic 9193-405
- uvex supravision variomatic lens 70% VLT in its faded state (category 1) and 32% VLT in its darkened state (category 2) fastest switching time available on the market (10 sec to darken & 30 sec to go back to faded state)

Model	Lens
EP UV 9193-075	Clear
EP UV 9193-076	Smoke
EP UV 9193-065	Rosaline CBR
EP UV 9193-405	Varimatic

**uvex pheos cx2**

- "X"-branded safety spectacles with a modern, sporty design
- comfortable protection with X-tended eye shield
- X-twist side arm technology delivers non-slip fit for optimum protection. Duo-spherical lens delivers excellent field of vision
- large field of vision
- innovative uvex duo component technology for maximum wearer comfort
- excellent ventilation
- can easily be combined with other worn PPE

Model	Lens
EP UV 9198-262	Smoke
EP UV 9198-263	Amber
EP UV 9198-264	Clear
EP UV 9198-265	CBR65



**uvex i-works**

- safety spectacles with a sporty design: attractive appearance and high quality
- no metal parts
- uvex supravision coating technology
- duo component technology which combines hard and soft materials, soft grip side arms, deliver non-slip fit without pressure points
- low profile side arms with practical hang cord attachment option
- can be easily combined with other worn PPE

Model	Lens
EP UV 9194-471	Clear
EP UV 9194-472	Smoke

**uvex x-one**

- lightweight wraparound style
- straight arms with extra ventilation
- integrated brow-guard
- no metal parts

Model	Lens
EP UV 9170-001DP	Clear
EP UV 9170-007DP	Smoke
EP UV 9170-120DP	Amber

**uvex x-trend**

- large wraparound lens with 20% extra coverage
- ventilation in temple for additional air circulation
- no metal parts

Model	Lens
EP UV 9177-080	Clear
EP UV 9177-081	Smoke

**uvex sprint**

- lightweight sports inspired style
- soft, adjustable nose loops, anti-slip sidearm (2-component technology) for high wearer comfort and pressure free fit

Model	Lens
EP UV 9101-040	Clear
EP UV 9101-041	Amber
EP UV 9101-042	Smoke
EP UV 9101-043	Light Brown

**Hunter**

- frameless wraparound style
- excellent peripheral vision
- close fit design for extra protection

Model	Lens
EP UV 9101-050	Clear
EP UV 9101-051	Smoke

**uvex warrior**

- straight rubberised flexible arm
- soft grip nose pads
- lightweight sports inspired design

Model	Lens
EP UV 9101-060	Clear
EP UV 9101-062	Smoke
EP UV 9301-063	Polarized

**uvex turbo**

- stylish design
- soft nose pads
- comfortable and flexible dual component technology

Model	Lens
EP UV 9170-070	



For more information on our range of glasses, contact IPP on **08 9330 6355** or visit **www.ippwa.com.au**



Safety Spectacles uvex pheos



9192-305



9192-306



9192-300



9192-310



9192-302



9192-061



9192-065



9192-304



9192-307



9192-311



9192-445



9192-485

uvex pheos

- modern safety spectacles with a fashionable design and duo-spherical lens technology
- no metal parts
- available in standard size or a narrow version
- soft, non-slip ear pieces (uvex duo component technology) prevent pressure points

- very large field of vision
- can be easily combined with other worn PPE

Areas of application:

mining, oil and gas, manufacturing, construction, maintenance, engineering, food, warehousing and transport industries.



2012



German Design Award

WINNER 2013

uvex pheos

Part no.	EP UV 9192-305	EP UV 9192-306	EP UV 9192-300	EP UV 9192-310	EP UV 9192-302	EP UV 9192-061
Coating	uvex supravision excellence	uvex supravision excellence	uvex supravision excellence	uvex supravision THS	uvex supravision excellence	uvex supravision sapphire
	standard size	standard size, contrast-enhancing	standard size, sunglare filter	standard size	standard size	standard size
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black, green	black, yellow	black, grey	grey, grey	black, grey	black, white
Lens	clear 80% + VLT	amber 80% + VLT	grey 23% VLT	clear 80% + VLT	clear 80% + VLT	clear 80% + VLT
	category 0	category 0	category 2	category 0	category 0	category 0
Packaging	5	5	5	5	5	5

uvex pheos

Part no.	EP UV 9192-065	EP UV 9192-304	EP UV 9192-307	EP UV 9192-311	EP UV 9192-445	EP UV 9192-485
Coating	uvex supravision sapphire	uvex supravision excellence	uvex supravision excellence	uvex supravision THS	uvex supravision excellence	uvex supravision excellence
	standard size	standard size	standard size	standard size	standard size	standard size
	sunglare filter	sunglare filter	sunglare filter	sunglare filter	sunglare filter	sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black, white	black, green	black, orange	grey, grey	black, orange CB	black, grey CB
Lens	grey 14% VLT	grey 23% VLT	SCT 45% VLT	grey 14% VLT	grey 23% VLT	clear 80% + VLT
	category 3	category 2	category 1	category 3	category 2	category 0
Packaging	5	5	5	5	5	5

**uvex turbo MKII**

- stylish design with clip in lens system
- polarised, clear and amber replacement lens systems available
- soft nose pads

Model	Lens
EP UV 922-437	Polarized

**uvex sonic**

- close fit for extra protection
- innovative straight arms with split/air channel for extra ventilation
- soft grip nose pads

Model	Lens
EP UV SN085	Clear
EP UV SN185	Smoke
EP UV SN881	Silver Mirror

**uvex rally MKII**

- stylish two-piece lens
- innovative & fashionable straight moulded arms
- unique high tech frame

Model	Lens
EP UV 9220-137	Polarized

**uvex super f OTG**

- overspecs for prescription wearers
- panoramic lens with integrated side protection for optimum eye coverage
- side arms graduate to soft, flexible material for added comfort and grip

Model	Lens
EP UV 9169-945	Clear
EP UV 9169-946	Smoke

**uvex overspec**

- overspecs for prescription spectacle wearers
- panoramic lens with integrated side protection for optimum eye coverage
- adjustable side arms adapt to any facial shape for customised fit and optimum protection
- unrestricted peripheral vision
- uvex duoflex side arms for a pressure free fit

**uvex super f OTG**

- welding overspecs with arm-hinge concept for wearers of prescription glasses
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- unrestricted peripheral vision
- soft arm ends for increased comfort

Model	Lens
EP UV 9169-045	Shade 5

**uvex ultravision Blacknight**

- classic style welding goggle with unrestricted field of vision
- can be worn over prescription spectacles
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- medium impact strength of the polycarbonate lens (I or F: 45 m/s)
- indirect ventilation system helps maintain a comfortable climate around the eyes

Model	Lens
EP UV 9301-045	Shade 5
EP UV 9300-185F	Spare Lense

Model	Lens
EP UV 9161-325	Clear
EP UV 9161-317	Smoke

**uvex duoflex**

- classic style spectacles with large field of vision
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- fully adjustable side arms enable wearers to achieve a customised fit: multi-level side arm inclination and four different side arm lengths adjust to suit any facial shape
- soft, duo-flex ear pieces for a pressure free fit

Model	Lens
EP UV 9180-945	Shade 5

**uvex ultrasonic flip-up**

- welding goggles in sporty design, can also be worn over prescription spectacles
- lenses can be replaced
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- medium impact strength (I or F: 45 m/s)
- wide panoramic field of vision
- a combination of hard and soft components create soft, effect, pressure free seal for comfortable all day wear

Model	Lens
EP UV 9302-945	Clear with Shade 5
EP UV 9302-075F	Replacment Shade 5 Lense



Safety Goggles uvex u-sonic • uvex carbonvision



9308-251

9308-342
(fire goggle Type 3)

9308-255

uvex u-sonic

- small, compact low weight goggle
- highly compatible with other PPE
- medium mechanical strength (I or F: 45 m/s)
- low pressure, wide fully adjustable head strap for excellent wearer comfort
- low weight - just 69 g
- indirect ventilation system helps maintain a comfortable climate around the eyes

uvex u-sonic

Part no.	EP UV 9308-251	9308-255	9308-342 (fire goggle Type 3)
Replacement lens	EP UV 9308-605	EP UV 9308-607	EP UV 9308-605
Coating	uvex supravision excellence	uvex supravision excellence sunglare filter	uvex supravision excellence reduced ventilation
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	grey, lime	grey, lime	red, black
Lens	clear 80% + VLT	grey 23% VLT	clear 80% + VLT
	category 0	category 2	category 0
Packaging	5	5	5

Areas of application:

- mining, construction, manufacturing and emergency services industries



9307-385



9307-386

uvex carbonvision

- low profile wraparound style goggle
- lightweight at just 46grams
- highly compatible with other PPE
- close fitting frame and medium impact (I or F: 45 m/s)

uvex carbonvision

Part no.	EP UV 9307-386	Part no.	EP UV 9307-386
Replacement lens	9307-310F	Replacement lens	9307-310F
Coating	uvex supravision extreme sunglare filter	Coating	uvex supravision extreme sunglare filter
Standard	AS/NZS 1337.1	Standard	AS/NZS 1337.1
Frame	black, grey	Frame	black, grey
Lens	grey 20% VLT	Lens	grey 20% VLT
	category 2		category 2
Packaging	5	Packaging	5

Areas of application:

- mining, foundries, milling, laboratories, maintenance and engineering industries

uvex carbonvision

Part no.	EP UV 9307-385
Replacement lens	9307-309F
Coating	uvex supravision extreme
Standard	AS/NZS 1337.1
Frame	black, grey
Lens	clear 80% + VLT
	category 0
Packaging	5



9302-345

9302-342
(fire goggle Type 1)

9302-388



9302-346

uvex ultrasonic

- goggles in sporty design, can also be worn over prescription spectacles
- lenses can be changed
- medium mechanical strength (I or F: 45 m/s)
- wide panoramic field of vision
- hard and soft components create soft, pressure free seal for comfortable all day wear

Areas of application:

- mining, manufacturing, engineering, refineries, oil and gas, foundries, fire and emergency and transport industries



9302-390

uvex ultrasonic

Part no.	EP UV 9302-345	EP UV 9302-388	EP UV 9302-390
Replacement lens	9302-615F	9302-615F	9302-620F
Coating	uvex supravision excellence	uvex supravision excellence	uvex supravision THS
	vented	T&BVR	TVR
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	orange, grey	grey, black	grey, black
Lens	clear 80% + VLT	clear 80% + VLT	clear 80% + VLT
	category 0	category 0	category 0
Packaging	4	4	4

uvex ultrasonic

Part no.	EP UV 9302-342 (fire goggle Type 1)	EP UV 9302-346
Replacement lens	9302-615F	9302-616F
Coating	uvex supravision excellence	uvex supravision excellence
	T&BVR, side open	vented
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	red, black	orange, grey
Lens	clear 80% + VLT	grey 20% VLT
	category 0	category 2
Packaging	4	4



9301-304

9301-342
(fire goggle Type 2)

9301-626



9301-523



9301-618



9301-628



9301-323



9301-624



9301-820

uvex ultravision

- ultravision goggles with unrestricted field of vision
- can be worn over prescription spectacles
- available with polycarbonate or cellulose acetate lenses
- lenses can be changed
- medium mechanical strength of the polycarbonate and cellulose acetate lens (I or F: 45 m/s)

- innovative indirect ventilation system helps maintain a comfortable climate around the eyes

Areas of application:

- mining, construction, medium to heavy manufacturing, petroleum, oil and gas, refineries, fire and emergency industries

uvex ultravision

Part no.	EP UV 9301-304	EP UV 9301-523	EP UV 9301-323	EP UV 9301-324	EP UV 9301-342	EP UV 9301-614
Replacement lens	9300-605F	9300-605F	9300-605F	9300-607F	9300-605F	9300-717F
Coating	uvex supravision excellence	uvex supravision excellence	uvex supravision excellence	uvex supravision excellence	uvex supravision excellence, type 2	anti-fog both sides
	open cell foam	closed cell foam	closed cell foam	closed cell foam	fire goggle open cell foam	
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	vented clear PVC	vented clear PVC	TVC, clear PVC	TVC, clear PVC	T&BV closed, side opens, red	vented clear PVC
Lens	clear PC 80% + VLT category 0	clear PC 80% + VLT category 0	clear PC 80% + VLT category 0	grey PC 20% + VLT category 2	clear PC 80% + VLT category 0	clear acetate 80% + VLT category 0
Packaging	1	1	1	1	1	1

Part no.	EP UV 9301-618	EP UV 9301-620	EP UV 9301-624	EP UV 9301-626	EP UV 9301-628	EP UV 9301-820	EP UV 9301-603
Replacement lens	9300-219F	9300-605F	9300-717F	9300-717F	9300-219F	9300-717F	9300-605F
Coating	anti-fog both sides	uvex supravision excellence	anti-fog both sides open cell foam	anti-fog both sides closed cell foam	anti-fog both sides open cell foam	anti-fog both sides	uvex supravision excellence
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	vented clear PVC	TVC, clear PC	vented clear PVC	TVC, clear PC	vented clear PVC	TVC, clear PVC	non vented, gas tight
Lens	grey acetate 30% + VLT category 2	clear PC 80% + VLT category 0	clear acetate 80% + VLT category 0	clear acetate 80% + VLT category 0	grey acetate 80% + VLT category 2	clear acetate 80% + VLT category 0	clear PC 80% + VLT category 0
Packaging	1	1	1	1	1	1	1



9301-381
9301-382
9301-383
9301-385

uvex ultrashield

- ultravision goggles with unrestricted field of vision
- can be worn over prescription spectacles
- fitted with lower faceguard (9301-383F)
- available with polycarbonate or cellulose acetate lenses
- replacement lenses available
- medium impact (I or F: 45 m/s)
- innovative indirect ventilation system helps maintain a comfortable climate around the eyes

Areas of application:

- mining, construction, medium to heavy manufacturing, petroleum, oil and gas, refineries, fire and emergency industries

uvex ultrashield

Part no.	EP UV 9301-381	EP UV 9301-382	EP UV 9301-383	EP UV 9301-385
Replacement lens	9300-717F	9300-717F	9300-717F	9300-605F
Coating	anti-fog both sides with lower face guard	anti-fog both sides with lower face guard	anti-fog both sides with open cell foam	uvex supravision excellence with lower face guard, open cell foam
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	TVC, clear PVC	vented clear PVC	vented clear PVC	vented clear PVC
Lens	clear acetate, 80% + VLT category 0	clear acetate, 80% + VLT category 0	clear acetate, 80% + VLT category 0	clear PC, 80% + VLT category 0
Packaging	1	1	1	1



9301-383F



9301-393F

uvex ultrashield lower faceguard

- combines goggles with lower face guard
- completely seals the eyes and protects the lower part of the face

Areas of application:

- alumina refineries, foundries, petrochemical and chemical industries

	Lower face guard	Flip-up Lower Face guard
Part no.	EP UV 9301-383F	EP UV 9301-393F
Coating	for all models 9301 uncoated	for all models 9301 uncoated
Standard	N/A	N/A
Frame	N/A	N/A
Lens	N/A	N/A
Packaging	1	1

**uvex lens cleaning station**

- including
- 4 x boxes of 1008
- 1 x 500ml spray bottle 1009

Model	Pack
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EP UV 1007	1
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1007

**uvex lens cleaning towelettes**

specially formulated for uvex lens coatings. Designed to be used as a counter dispenser, wall mounted dispenser and or, fitted in uvex 1007 lens cleaning station (1005 only)

uvex cleaning towelettes

Part no.	EP UV 1005
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box of 100 towelettes

Part no.	EP UV 1003
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box of 500 towelettes



1015

uvex cleaning fluid

Note:
1009 to suit 1007

uvex cleaning fluid

Part no.	EP UV 1015	EP UV 1009
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Content	225 ml	500 ml
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Packaging	12	12
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1008

uvex lens cleaning tissues

450 low lint tissues per box for all uvex lenses

uvex cleaning tissues

Part no.	EP UV 1008
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Packaging	1
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1066

uvex eyewear cord

with foam sleeve suitable for most uvex spectacles cord with foam sleeve individual length adjustable

uvex eyewear cord

Part no.	EP UV 1066
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Packaging	10
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1061

uvex eyewear headband

suitable for all uvex safety spectacles (except for the duoflex side arms)

uvex eyewear headband

Part no.	EP UV 1061
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Packaging	10
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**Information**

For more information on our range of eye protection, or to place an order contact IPP on **08 9330 6355** or visit **www.ippwa.com.au**



9958-009

uvex i-3 headband

Headband for uvex i-3

uvex i-3 headband

Part no. EP UV 1008

Packaging 10



1065

uvex eyewear cordfor uvex spectacles
metal-free
with safety break-away clip**uvex eyewear cord**

Part no. EP UV 1065

Packaging 10



1089

uvex eyewear casehard shell case in modern design
extremely robust design to
protect against external damage
soft interior
belt loop for ease of carrying
practical snap hook
specially for curved spectacles**uvex eyewear case**

Part no. EP UV 1089

Packaging 1



1082

uvex eyewear caseextremely robust case
reinforced zip for extra strength
belt loop
extra space for replacement lens
suitable for all uvex spectacles**uvex eyewear case**

Part no. EP UV 1082

Packaging 1



1083

uvex goggle casegoggle case with zip and waist
belt large and very robust
extra space for replacement lens
suitable for spectacles and
goggles**uvex goggle case**

Part no. EP UV 1083

Packaging 1



1067, 1085

uvex microfibre bag
elegant microfibre bagsuitable for spectacles
elegant microfibre bag
for uvex goggles and overspecs

1086

uvex microfibre bag

Part no. EP UV 1067, EP UV 1085

Packaging 10

uvex goggle microfibre bag

Part no. EP UV 1086

Packaging 10



In partnership with IPP, Mine Spec is providing prescription medium impact safety eyewear to a wide range of industries that require eye protection.



Here are some points about what makes us unique

- We come to you! We are a mobile dispensing service that will come to site saving time on visits to shopping centres and downtime. We also have an e-ordering service for remote locations.
- We have the largest range of certified prescription safety frames in Australia.
- We provide a very simple ordering process that eliminates confusion
- We do it faster. We average completion of prescription safety glasses in 7 days.
- We know what you do. We have many years of experience working in industrial safety so we can guarantee to supply the right product for the right job
- Because we are specialists, there is no job too hard, in fact we welcome it. We make the glasses that no-one else will.

The technical bit

- All products are manufactured and certified to AS/NZs 1337.6
- Three main lens types are single vision, bifocal and multifocal
- We can do lenses in clear, tinted, polarised and transitions
- Your new prescription safety glasses will come complete with case, cloth, and certification documents.
- We can tailor a program that ensures everyone gets what is permitted by the company.

What do we need from you?

- Just you and your prescription, if your prescription is more than two years old we'd recommend an eye test from your local optometrist just so things are up to date.
- We can conduct group fittings and can be on-site for as long you need us.

We take great pride in our customer service and will do all that is possible to ensure your experience with us is smooth and rewarding.

We look forward to hearing from you.



Mine Spec

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Supporting Better Products

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