

INNOVATIVE **VISION**

TAILORED FOR YOUR VISION

TAILORED FOR YOUR VISION, a new message that shows that we have always focused **exclusively on eye protection** and that **innovation** is at the heart of our developments to meet our users' needs as fully as possible.

Because we are eye protection specialists, we propose a **complete range of spectacles, goggles and welding helmets** adapted to every situation, a **range of quality prescription lenses** and a **Civil protection and Defence** range for the military, customs, police... and shooting sports.

We always go the extra mile to propose new eye protection for specific uses or environments. Check them out in **your new catalogue**. **It is more practical**, has clearer product segmentation and makes it possible to easily identify our flagship products and new technology: **new products** for all budgets, the extension of our solar and polarising solutions (because the sun, light and UVs are also an everyday risk).

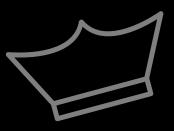
Tailored for your vision, is also the bespoke creation of **two new goggle versions for industry and healthcare**, models you can customise **to your colours and brands** and a **new on demand offer to develop special products.**

We are by your side everyday to help you make the right choices and provide solutions to your issues. Don't hesitate to call on our services for **on site training**.

Excellent protection, an **attractive design**, a **reactive and involved team**, is more than ever the Bollé Safety signature.

Damien Guillobez

Executive Vice President





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NEW COLLECTION

BECAUSE WE ARE EYE PROTECTION SPECIALISTS,

we always go the extra mile to propose new products for specific uses or environments.

New models have been added to the protective glasses category: MERCURO, the dedicated outdoor model, SILEX, a sporty design with a wide field of vision and SILEX+, its Platinum version, ILUKA, thin and cost effective and new versions of RUSH+ SMALL, BAXTER and TRYON.

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OVER 130 YEARS OF INNOVATION

OVER THE YEARS BOLLÉ HAS BECOME A GLOBAL BRAND

Although initially benefiting from the Bollé brand image, year after year, Bollé Safety has developed its own distribution network and won its independence. Today, Bollé Safety is distributed in over 90 countries and over 15 million workers wear protective glasses bearing the Bollé Safety signature. A remarkable sports-protection synergy!



The invention of celluloid (J.Wa Hyatt), the base material for Bollé.

● Bollé was created in in Oyonnax,

the cradle of the plastics industry in France.

1934 Start of production of glasses fitted with **prescription**

■ Maurice & Robert Bollé, known as "the kings of glasses" create the crown symbol, a guarantee of quality. Since then, the crown is engraved on all glasses of the brand.

1950 Launch of the first series of glasses and goggles for industrial protection.

The beginning of the sports adventure, Bollé commercialises its first ski goggles.

> The department of industrial **protection** Bollé develops products for French Army, French Navy and Aerospace Department.

1965 Creation of Bollé UK.

1936

Development of the first anti-fog coatings.

1980 Creation of Bollé Australia.

Development of an offer for civil protection and defence.

Launch of the prescription program.

Creation of the Bollé Safety division and brand.

bollé Strong growth in Europe.

Starting in 2000, Bollé Safety goes worldwide.

1994



bollé IS SOLP 90 COUNTRIES

OUR MISSION

PROTECT WORKERS' VISION,

all over the world, in the most extreme environments and improve their performance. Personalise eye protection, develop tailor-made solutions, adapt our expertise to the specific constraints of each region, anticipate new needs and requirements of the expanding markets...

Every day we go further to satisfy the needs of our clients.

#INNOVATIVEVISION

BOLLÉ SAFETY IS NOW PART OF:

BOLLÉ $B R A N D S^{\scriptscriptstyle{\top}}$

bollé SERENGETI bollé YCEBE

OUR OBJECTIVES



PUT EYE PROTECTION AT THE CORE OF OUR EXPERTISE

and develop innovative solutions tailored to every



DESIGN. MANUFACTURE AND MARKET

products that people want to wear and meet user expectations, to be "user centric".



GUARANTEE OUR CUSTOMERS

a high level of safety, comfort, exceptional quality and innovation.



SIMPLIFY OUR

customers' work by providing the highest quality of service at all levels.



BOLLÉ SAFETY THE EYEWEAR SPECIALIST

INTERNATIONAL PRESENCE, **OUR CUSTOMER TESTIMONIALS**

Through its major international position, Bollé Safety detects all potential risks in the work environment to provide innovative solutions, advanced and targeted lens coatings that comply with the strictest international standards (CE, ANSI, AS/NZS, CSA, EAC and JIS). Bollé Safety has over 150,000 partner companies in the world in all sectors of activity in which there is a risk to the eyes:



Aviation









Construction

Food processing



Pharmaceut<u>ical</u> Bio-technology





Civil protection



Mining



Health & Safety Manager at WOODSIDE ENERGY

Woodside Energy is an Australian petroleum exploration and production company. Woodside is the largest operator of oil and gas production in Australia. The company employs over 3800 people.

How long have you been working with Bollé Safety?

Woodside and Bollé Safety have been working closely on eye safety solutions through our supplier for a number of years, with the relationship continuing to strengthen over time. Bollé Safety provides a range of options which meet our internal customer needs, proving to be popular from a style and comfort, whilst maintaining the safety standards we demand.

What type of product do you order?

PRISM has been a staple for our business, and we are now enjoying the co-branded RUSH+. We are very optimistic about the popularity with the RUSH+ range, they are a very comfortable product and suit our organisation's working environment. The proof of this is in the usage rate and we are seeing a high demand for Bollé Safety products. We know that PPE is a very emotive product line and although PPE serves at the low end of the controls, it remains extremely important to have products that are fit for purpose and serve to satisfy our own internal customers preferences.

Would you recommend our products to another industrial company?

Of course, word of mouth serves the industry well, having the ability to customise our products is a key benefit for larger organisations. This benefit, in turn, can then be passed on to the industry as a whole.

What makes Bollé Safety so different from other players on the market?

That is more of a question for Bollé to answer, but what I do enjoy is the customer service and relationship between Bollé Safety, our supplier Blackwoods and our organisation.

WHY DO THEY PREFER BOLLÉ SAFETY?

COMFORT

FLEXIBILITY

INNOVATION

QUALITY PERFORMANCE

DESIGN

LIGHTWEIGHT

CUSTOMER SERVICE



Safety Manager at AIRBUS HELICOPTERS

Airbus helicopters is the leading manufacturer of civilian helicopters in the world and one of the main manufacturers of military helicopters. It employs around 20,000 people globally.

Since when have you been working with Bollé Safety?

I have been in charge of safety at Airbus Helicopters at Marignane and Paris-le-Bourget since 2013. Bollé Safety products were already used by staff when I arrived. We have been working with the brand for over 10 years.

Why did you decide to continue working with them?

They have quality products and the feedback from the field has always been positive. Just last year, new products became popular, in particular the COBRA.

For prescription glasses, I appreciate the simplicity and efficiency of the

I have good visibility of my orders and of all the people who are kitted out. So even for prescription glasses, the circuit is very simple and I save time because I no longer need to contact the opticians to get the information I need. I have a clear and reliable real time view. Finally, I greatly appreciate the sales contact: available, reactive and highly professional because they are attentive to solving every issue.

What criteria did you use to select Bollé Safety?

- If PPE is ugly people don't wear it. So appearance is important.
- Lightness, as protection must be worn for 8h.
- How well the product stays on the head, a some jobs require leaning or crouching positions.
- Strength, because users are not always very careful.

What differentiates Bollé Safety from the other players on the

The "BOLLÉ" name has an impact on users. It's a trusted brand, a reference that infers professional quality.

* Airbus Helicopters employees.



PPE Safety advisor - for 38 years at AUDI Belgium. 3000 employees of which 500 wear protective

You have been a loyal Bollé Safety PPE partner for your employee protection for over 10 years, what are your main reasons?

First of all, I'm very happy with our relationship with Nicolas V. whose role is to support and advise us. He's friendly and reactive, thanks to him there are never any problems, just solutions! As for the products, the range is very broad and there is a wide variety of lens colours.

Audi has selected 4 models that are suitable for everyone and I'm still impressed by PLATINUM®. It is a really very effective anti-fog

I also appreciate the comfort of the different models.

How would you describe the relationship with Bollé Safety ?

Bollé Safety is a great partner for audits, user tests, for better adoption by employees.

I trust the products and the brand.

In your opinion, how does Bollé Safety stand out from the competition?

Bollé Safety's main strengths? Service and product quality and comfort. In 12 years I have never had the slightest problem! Bollé Safety is an excellent supplier.

With 500 people wearing eye protection, I also appreciate Bollé Safety's reactivity in answering questions and finding solutions. Bollé Safety is a known brand that innovates all the time,

for example by offering the possibility of customising equipment using our brand and colours!

Finally, Bollé Safety is more competitive than Uvex. All that makes the difference.

BOLLÉ SAFETY GLASSES PROVIDE EXCELLENT PROTECTION IN DUSTY ENVIRONMENTS AND CAN BE EASILY WORN ALL DAY LONG

BOLLÉ SAFETY IS RECOGNISED AS THE LEADER IN PROTECTIVE GLASSES

THE ANTI-FOG IS THE MOST EFFECTIVE TESTED AMONG SEVERAL OTHER BRANDS 🧦

The 3 characteristics users most appreciate are: **COMFORT - DESIGN - TECHNICITY**

SEE MORE TESTIMONIALS ON OUR WEBSITE bollesafetv.com.au

Source: 152 customer testimonials from 15 countries November-December 2019

SUPPORTING YOU TO RAISE AWARENESS

AS TECHNICAL EXPERTISE ALONE IS NOT ENOUGH,

WE SUPPORT YOU IN PREVENTING RISKS!

Our mission does not stop at designing and producing effective and comfortable eye protection in all situations. Even if the overall number of accidents is dropping,

there are still too many. A lot of them could be avoided if all employees protected themselves. Informing and

educating to change behaviour is also our concern.

To achieve it, we help you in the field.

KEY FIGURES THAT CALL FOR ACTION...

In AUSTRALIA:

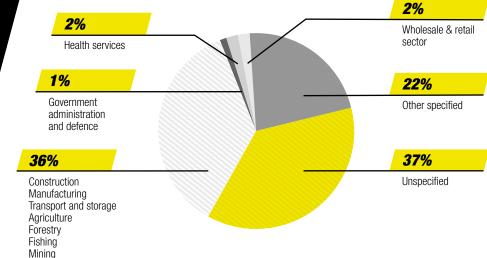
- There were over **100 000** workplace accidents in 2016-2017 involving at least 5 days of sick leave 1
- Median compensation paid A\$12,100 ¹

1+34% *since 2012*

Median time lost 5.8 weeks 1

1+11% *since 2012*

The most impacted sectors ²



AVAILABLE TOOLS

Training booklet

To order simply email at quickly at: marketing@bollesafety.com.au Your Bollé Safety contacts can support you by offering suitable personalised training.



THE MOST COMMON CAUSES OF EYE INJURIES 3











(spray

and fumes)





(in particular visible light, ultraviolets, heat or infrared radiation and lasers)



Pathogens

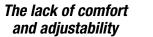
(transmitted by blood (hepatitis or HIV) from Bodily fluids, including blood.)4

THE MOST COMMON REASONS WHY WORKERS FAIL TO WEAR **EYE PROTECTION 5**





Fogging





Scratches on the

lenses



of accidents involving the eyes will cause temporary or permanent sight loss. 4

90%

of accidental eye injuries could be avoided or reduced by wearing suitable eye protection. 4

- Australian Workers' Compensation Statistics 2017-2018. Safe Work Australia
- https://www.safeworkaustralia.gov.au/system/files/documents/2001/australian-workers-compensation-statistics-2017-18_1.pdf Work-related eye injury cases, by employment sector, Australia, 2010–11 to 2014–15. Based on Australian Institute of Health and Welfare; Flinders University material

https://www.aihw.gov.au/getmedia/36037e3e-5007-4d8b-9a8b-349060694453/aihw-injcat-194.pdf

- 3 Source: The vision council -Eye Safety At-a-Glance Protecting Your Vision at Work
- 4 Source: https://www.preventblindness.org/eye-safety-work#:~:text=Eye injuries in the workplace,temporary or
- Source: Accident; analysis and prevention 41(4):755-62 · August 2009 Factors influencing worker use of personal









Posters

To raise your employees' awareness of the risks.

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MARKINGS AND STANDARDS

Australian and New Zealand Standard AS/NZS 1337.1:2010

BOLLÉ SAFETY LENS AND FRAME MARKING IS SPECIFIC TO EACH PRODUCT.

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.

Manufacturer logo

Lens technology Bollé Safety CSP

🖊 bollá

Manufacturer Bollé Safety

Impact resistance

I or F: Medium impact, resists a 6 mm, 0.86 g ball at 45 m/s

□ 11

V or B: High impact, resists a 6 mm, 0.86 g ball at 120 m/s

Special performance requirements

D or 4: Dustproof G or 5: Gastight

H: High temperature

M or 9: Molten metal and hot solids resistance C or 3: Splashproof

Ocular category O: Outdoor use, untinted 1, 2 & 3: Outdoor use, tinted, visible light filtration

Field of use code

3,5: Welding filter

The crown:

the guarantee of Bollé Safety product authenticity and high 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 eve protection must conform with regard to: eyewear coverage, optical quality and minimum

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.

Bollé Safety designs and 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 Bollé Safety 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.

Bollé Safety strives to develop and provide high quality products with emphasis on health and safety of the customers. All Bollé Safety 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.

MAKE THE RIGHT CHOICE

WHAT TYPE OF PROTECTION TO CHOOSE?









Assessment of occupational risks involves identifying, assessing and ranking risks in the workplace to implement relevant preventive measures.

It is the initial step in Workplace Health and Safety. It is vital to check that the risk identified, the directives of the standard and the markings on the product all match.



Protection from hot liquids or solids, intense heat radiation, radiating from furnaces.

Risks or use	Symbol*	Glasses	Goggles / Helmets	Safety face shields	Standard
Splatters of molten metals and hot solids	M or 9*			9	EN166

The M or 9 symbol must imperatively be indicated on the lens and the frame to guarantee



Protection from toxic dust, aerosols, dangerous liquids, gases or toxic vapours.

Risks or use	Symbol*	Glasses	Goggles / Helmets	Safety face shields	Standard
Liquid droplets	C or 3*				AS/NZS 1337.1.2010
Liquid splashes	C or 3*			>	AS/NZS 1337.1.2010
Large dust particles > 5 microns	D or 4*				AS/NZS 1337.1.2010
Gas and fine dust particles < 5 microns	G or 5*				AS/NZS 1337.1.2010

The C, D, G, 3, 4 and 5 symbol or symbols must imperatively be indicated on the lens. If none of these symbols is indicated in the markings, then the equipment is not suitable for chemical risks.

*Second letter or number is that specified in the EN & proposed ISO standard. Future revision of the Australia standards will specify this marking where there is currently an alternative. See the marking in position page 18.



electric arcs.

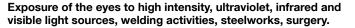
Protection from live contact and short-circuit

Risks or use	Symbol*	Glasses	Goggles / Helmets	Safety face shields	Standard
Short-circuit electric arc	8			3	EN166

The 8 symbol must imperatively be indicated on the lens and the frame to guarantee protection from electrical risks.







Risks or use	Symbol*	Glasses	Goggles / Helmets	Safety face shields	Reference standard
Ultraviolet radiation	2 or 3	6		>	AS/NZS 1337.1.2010 & AS/NZS 1338.3.2012
Infrared radiation	4	6		>	AS/NZS 1337.1.2010 & AS/NZS 1338.3.2012
Electric welding	EN175 for the hood EN379 for the filter				EN166-169 EN175 EN379
Gas welding	1.7/3/5	6			AS/NZS 1337.1.2010

The standard is identified on the lens markings.

For further information, request a copy of our training booklet.



LENSES ADAPTED TO EVERY SITUATION

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.

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

Lenses (PC)	Use	Light transmission	Lens	Compatible with	light filtration	Applications
CLEAR		90%	20-1.2	₽	-	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	Ţ	**	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%	52	÷	***	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

****** 45 - 65% *** 75 - 90% - Not suitable for this use

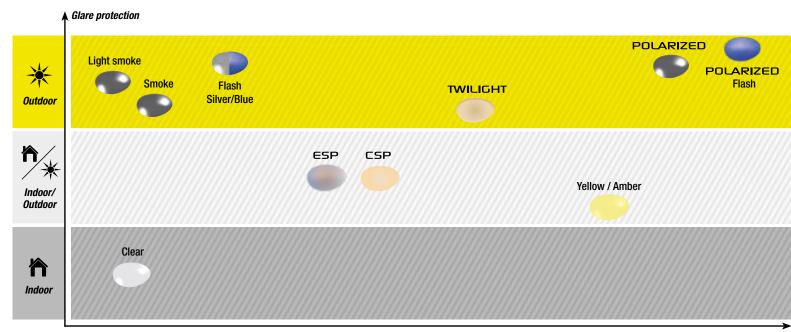
***** 20-25%

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

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



Contrast enhancement

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).



Use the quick search to find your models P. 130-131

FOR OUTDOOR USE

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 ♦₽∟∧TIN⊔M anti-fog coating.



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 **♦**₽∟∧⊤IN⊔M' anti-fog coating.

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



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 ♦₽∟∧TIN⊔M 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

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.



OPTICAL REMINDER BLUE LIGHT

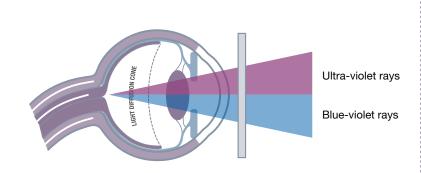
BLUE LIGHT: A POTENTIAL RISK FOR YOUR EYES

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

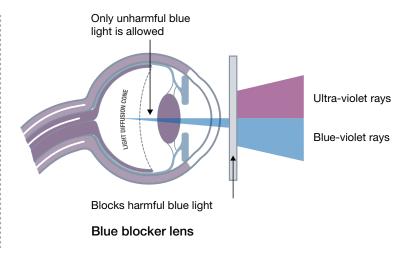
- Aggravates age-related macular degeneration (ARMD).
- Dazzle and visual discomfort (blurred vision).
- Strobe effect linked to the gradual fluctuating intensity of the light.
- Headaches .



Normal lens



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



bollé / 22 bollé / 23

AN EXCLUSIVITY FROM BOLLÉ SAFETY

At Bollé Safety, we are convinced that scratches and fog do not only attack 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.

ANTI-SCRATCH AND ANTI-FOG COATING:

♦PLATINUM[®]

bollé / 24

THE OPTIMUM PROTECTION

Bollé Safety Anti-scratch and anti-fog ♦PLATINUM coating on both sides: **INSIDE AND OUTSIDE OTHERS** Anti-scratch coating OUTSIDE ONLY Anti-fog coating INNER SIDE ONLY

DISCOVER A BROAD RANGE OF ♦ PL^TINUM® COATED PRODUCTS

for superior protection from fog and scratches in all work environments





INNOVATION FOR INCREASED **PERFORMANCE**



REMOVABLE TEMPLES

This technology is used to quickly and easily convert safety glasses into safety goggles (and vice versa).

The temples can be switched with the foam + strap kit.



ULTIM8 GLASSES

Protection from medium energy impact, 45m/s - "I"



UTLIM8 GOGGLES

- Protection from medium energy impact, 45m/s - "I"
- Protection from liquid droplets "C", large dust particles "D" and gas and fine dust particles "G" CDGIO

RUSH+ SEAL



Removable gasket + strap



BLAST



···· + Mouth Guard



SUPERBLAST



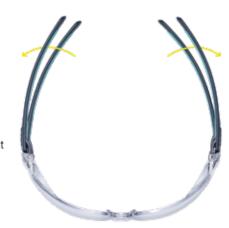
+ Mouth Guard



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.



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 is used to adapt the angle of the glasses to improve protection.



ADJUSTABLE BRIDGE

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



NEW

ASIAN FIT

Because every face is unique and because comfort and safety remain our top priority.

Bollé Safety has specially designed and developed frames for wider faces and higher cheekbones as well as a lower nasal bridge.

SMALL FACES





CUSTOMISED MODELS

CUSTOMISE THE EYWEAR OF YOUR CHOICE* USING YOUR BRAND AND TAKE ADVANTAGE OF BOLLÉ SAFETY EXPERTISE AND QUALITY!

Bollé Safety was one of the first players to offer its customers a co-branding offer.

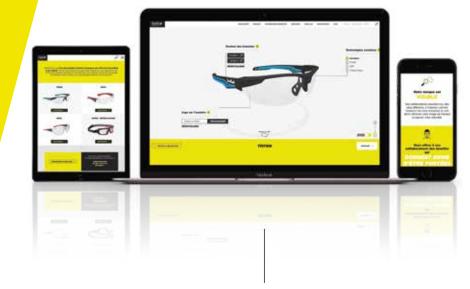
Thanks to that experience and our commitment to push our limits to satisfy your needs, you benefit from an innovative service and faultess manufacturing quality for your ultimate satisfaction.



bollé / 28

BOLLÉ SAFETY EXCLUSIVITY

You can choose to have your brand markings on the lens, temple 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.
 ■ Live a unique experience.
 ■ Available 24*7.



CHECK OUT
THE FULL OFFER IN
THE CO-BRANDING
BROCHURE.

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 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 fed 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!





bollé / 29

NEW

Co-branding is also available for some goggle models

*Customisation available on many models of glasses and goggles.



SELEC	CTION	
GUIDE	GLA	SSES

ł	^	^	/ ħ/ ◆ /	<u> </u>	^ */*/	/ * /	* /	[/] * /	* /	*	*	/** 1
Jear	COME	Keii	'ellow/Amber		Tukii	POLAT	Bluss	Bronze	Smot.		oliver Flash	Welding

			Clea		/ Kello	RSP	/ 85 /		\ g \	Blue	Bron	Smol	Silve	Weld				
	MODELS	PAGES													♦ PLATINUM°	SUPPLIED ACCESSORIES	OPTIONAL ACCESSORIES	
	MERCURO	P 34	-	-	-	-	×	-	×	-	-	×	-	-	₽	Microfibre pouch (polarised only)	Retainer strap	
	TRYON POLARISED	P 36	-	-	-	-	-	-	×	-	-	-	-	-	-	Microfibre pouch	Retainer strap	
	BAXTER POLARISED	P 37	-	-	-	-	-	-	×	-	-	-	-	-	-	Microfibre pouch	Foam and strap kit	
	HUSTLER	P 38	-	-	-	-	-	-	×	×	-	×	-	-	-	Microfibre pouch (polarised only)	-	
OUTDOOR	CONTOUR	P 39	-	-	-	-	-	-	×	-	×	×	-	-	+₽	Microfibre pouch (polarised only)	-	
USE	BAXTER	P 40	-	-	-	-	-	-	×	-	-	×	-	-	÷P	Microfibre pouch (polarised only)	-	
& POLARISED	HUSTLER SEAL	P 41	-	-	-	-	-	-	×	-	-	×	-	-	÷	Microfibre pouch (polarised only)	-	
	HURRICANE	P 41	-	-	-	-	-	-	×	×	-	×	×	-	-	Microfibre pouch (polarised only)	-	
	PROWLER	P 42	-	-	-	-	-	-	×	×	-	×	×	-	-	Microfibre pouch (polarised only)	-	
	PHANTOM	P 42	-	-	-	-	-	-	×	-	-	×	-	-	-	Microfibre pouch (polarised only)	-	
	V00D00	P 43	-	-	-	-	-	-	×	-	×	×	-	-	-	Microfibre pouch (polarised only)	-	
	SILEX+	P 44	×	-	-	-	×	-	-	-	-	×	-	-	+₽	-	Retainer strap	
	NESS+	P 46	×	-	-	-	×	-	-	-	-	×	-	-	÷	-	Retainer strap	
	SILIUM+	P 47	×	-	-	-	×	-	-	-	-	×	-	-	÷	-	-	
	RUSH+	P 48	×	×	-	×	×	×	-		-	×	-	-	÷	-	Retainer strap / Gasket + strap kit	
LIGHTNESS	RUSH+ SMALL	P 50	×	-	-	-	×	×	-	-	-	×	-	-	. .>	-	Retainer strap / Gasket + strap kit	
& COMFORT	TRYON	P 51	×	-	-	-	×	-	×	×	-	×	-		÷	-	Retainer strap	
	CONTOUR	P 52	×	-	×	×	×	-	×	-	×	×	-	-	÷	-	- '	
	IRI-s DIOPTER	P 53	×	-	-	-	-	_	-	_	-	×	_	-	· ·	-		
	ULTIM8	P 54	×	-	-	-	-	-	-	-	-	-	-	-	₽	-	Retainer strap	
	BAXTER	P 55	×	_	_	_	×	_	×	_	_	×	_	_	÷	_	-	
	RUSH+ KIT	P 56	×	-	-	_	-	_	-	_	-	×	-	_	÷	Retainer strap + gasket + microfibre cloth + case		
	RUSH+ SMALL SEAL	P 56	×	_	_	_	_	_	_	_	_	×		_	÷	Retainer strap + gasket	<u>-</u>	
POSITIVE SEAL	RUSH+ SEAL	P 57	×	-	_	_	-	×	-	-	-	×	_	_	÷	Retainer strap + gasket	<u>-</u>	
1 CONTINE CERE	HUSTLER SEAL	P 58	×	_	_	_	_	_	×	_	_	×	_	_	÷>	-	<u>.</u>	
	PRISM SEAL	P 58	×	-	_	_	-	_	_	-	×	×	_	_		Gasket	_	
	RUSH SEAL	P 59	×	_	_	_	_	×	_	_	_	×	_	_	_	Gasket	_	
	TRACKER 2 WELDING	P 59	-	_	_	_	_		_		_	•	_	×	_	-	_	
	ILUKA	P 60	×	_	_	_	_	_	_	_	_	×	_	-	_	_	_	
	SILEX	P 61	×		*						_	~				· -		
	RUSH	P 62	×	_	~	_	_	*	_	_	_	×	_	_	_	<u>.</u>	Gasket	
	PROWLER	P 62	×		_			_	~	×	_	×	×			-	- -	
	NESS	P 63	×						-	_		×	~			Adjustable cord	-	
SIMPLICITY	PRISM	P 63	×		~	-		_		-	×	×	×	-		-	Gasket	
& VERSATILITY	BANDIDO	P 64	×	-	×	-	-	-	-	-	^	×	^	-	-		-	
	BLADE	P 64	×	-	^	-	-	-	-	-	-		-	-	-	-		
	COBRA SPECTACLE	P 65	×	•	-	-	-	-	-	-	-	×	-	-	-	-	·	
	HURRICANE	P 66		-	-	-	-	*	-	-	-	×	-	-	-	-	-	
			×	-	-	-	-	-	×	×	-	×	×	-	-	-	-	
ALETAL	HUSTLER	P 66	×	-	-	-	-	-	×	×	-	×	-	-	-	-	-	
METAL	CONTOUR METAL TRYON OTG	P 67	×	•	-	×	-	-	•	-	•	×	-	-	-	Microfibre pouch	Polistanadas	
070		P 68	×	-	-	-	-	-	-	-	-	×	-	-	+₽	-	Retainer strap	
OTG	OVERLIGHT II	P 69	×	-	-	-	-	-	-	-	-	×	-	-	-	-		
	OVERRIDE	P 69	×	-	-	-	-	-	-	-	-	×	-	-	-	-	-	







NEW

→ Wide field of vision

outdoor activities

MERCURO

- + No metal parts
- → Optional strap for more support

Technologies

CSP

POLARIZED





AVAILABLE

WITH CO-BRANDING

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	✓ Yellow/Black	Smoke	MERPSF	₩ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch 🔁
MERCURO	■ Grey/Black	CSP	MERCSP	□ 11	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
	■ Black/Grey	POLARIZED	MERPOL	□ 13	AS/NZS 1337.1:2010	AS
Accessories	Supplied with	Microfibre pouch*	-	-	-	-
Accessories —	Optional	Retainer strap	UNIVSTRAP	-	-	-

+ NON-SLIP BRIDGE





Available in clear, CSP, smoke and blue flash versions, on page 51.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRYON POLARISED	■ Blue/Black	POLARIZED	TRYOPOL	\ <u>`</u> 13	AS/NZS 1337.1:2010	AS
Acceptance	Supplied with	Microfibre pouch	-	-	-	-
Accessories –	Optional	Retainer strap	UNIVSTRAP	-	-	-



Available in sealed clear, smoke, CSP and POLARIZED versions, page 55.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BAXTER POLARISE	Cobalt blue/Gun metal	POLARIZED	BAXPOLWFS	₩ 13	AS/NZS 1337.1:2010	AS
	Supplied with	Microfibre pouch	-	-	-	-
Accessories	Optional	Foam + strap only kit	BAXKITFS	-	-	=









Available in clear, amber, ESP and CSP versions, page 52.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Gun metal	Smoke	1615502	□ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
CONTOUR	Gun metal	POLARIZED	1652107	☆ 13	AS/NZS 1337.1:2010	AS
	Gun metal	Bronze	1615505	☆ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
Accessory	Supplied with	Microfibre pouch*	-	=	-	-

Available in clear version, page 66.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Smoke	1652602	13	AS/NZS 1337.1:2010	AS/AF
HUSTLER	Black	POLARIZED	1652607	13	AS/NZS 1337.1:2010	AS
	■ Black	Blue flash POLARIZED	1652618	13	AS/NZS 1337.1:2010	AS/AF
Accessory	Supplied with	Microfibre pouch*	<u>_</u>	<u> </u>		<u>_</u>

*Only with polarised version

OUTDOOR USE & POLARISED

Equipped with an ingenious attachment system, BAXTER provides absolute cover and comfort

- Sealed frame with comfort foam
- + Wrap-around frame
- Increased protection

POLARIZED



Available in clear and CSP versions, page 55.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BAXTER	Black	Smoke	1678102	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch 🔁
DAXIEN	Black	POLARIZED	1678107	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
Accessory	Supplied with	Microfibre pouch*	-	-	-	-

*Only with polarised version

OUTDOOR USE & POLARISED

STRAIGHT AND FLEXIBLE

TEMPLES

Following on from the success of Hustler, HUSTLER SEAL combines style and reinforced protection

- + Flexible and wrap-around frame
- Non-slip bridge
- + Rubber nose pads for non-slip fit

POLARIZED

Available in clear version, page 58.

INCREASED PROTECTION

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
HUSTLER SEAL	Black	Smoke	1662602	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch †
NUSILER SEAL	Black	POLARIZED	1662607	13	AS/NZS 1337.1:2010	AS
Accessorv	Supplied with	Microfibre pouch*	-	-	-	=

*Only with polarised version

HURRICANE

This popular nylon frame featuring unique velvet finish is suitable for most applications

- + Lightweight, contoured frame
- → Velvet finish and nylon frame
- + Thin, flexible temples

Technology

POLARIZED



Available in clear version, page 66.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Smoke	1662202	13	AS/NZS 1337.1:2010	AS/AF
HURRICANE	Black	POLARIZED	1662215	13	AS/NZS 1337.1:2010	AS
NUNNIVANE	Black	Silver Flash	1662203	13	AS/NZS 1337.1:2010	AS
	Black	Blue Flash	1662204	13	AS/NZS 1337.1:2010	AS
Accessory	Supplied with	Microfibre pouch*	=	=	=	=

26 g

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
- + Co-moulded temple arms for improved grip & comfort

Technology

POLARIZED



OUTDOOR USE & POLARISED

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Smoke	1626402	13	AS/NZS 1337.1:2010	AS/AF
PROWLER	Black	POLARIZED	1626405	13	AS/NZS 1337.1:2010	AS
PNUVVLEN	Black	Silver Flash	1626403	13	AS/NZS 1337.1:2010	AS
	Black	Blue Flash	1626404	13	AS/NZS 1337.1:2010	AS
Accessory	Supplied with	Microfibre pouch*	-	-	-	-

*Only with polarised version

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

Technology

POLARIZED

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
PHANTOM	Black	Smoke	1651102	13	AS/NZS 1337.1:2010	AS/AF
PHANTUN	Black	POLARIZED	1651107	13	AS/NZS 1337.1:2010	AS
Accessory	Supplied with	Microfibre pouch*	-	-	-	-

VOODOO

A popular model with a stylish translucent polycarbonate frame and a comfortable secure fit

- + Translucent polycarbonate frame
- + Non-slip temples for improved grip
- → Non-slip nose bridge

Technology

POLARIZED



Asian Fit







MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Smoke	1652702	13	AS/NZS 1337.1.2010	AS/AF
VOODOO	Black	POLARIZED	1652707	13	AS/NZS 1337.1.2010	AS
VUUUUU	Brown	Brown	1652705	12	AS/NZS 1337.1.2010	AS/AF
	Brown	POLARIZED	1652719	13	AS/NZS 1337.1.2010	AS
Accessory	Supplied with	Microfibre pouch*	-	-	-	-

*Only with polarised version

28 g

*Only with polarised version

The model without compromise, in PLATINUM® version

NEW

- + Ultra wrap-around frame
- Panoramic field of view

SILEX+

+ FLEX 160° temples to adapt to all heads and reduce pressure points

Technologies

\$PLATINUM®(⁺₽) CSP

AVAILABLE WITH CO-BRANDING





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	✓ Blue/Yellow	Clear	SILEXPPSI	≌ 10	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺P
SILEX+	✓ Black/Yellow	Smoke	SILEXPPSF	≅ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	■ Grey/Black	CSP	SILEXPCSP	≌ I1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
Accessory	Optional	Retainer strap	UNIVSTRAP	-	-	-

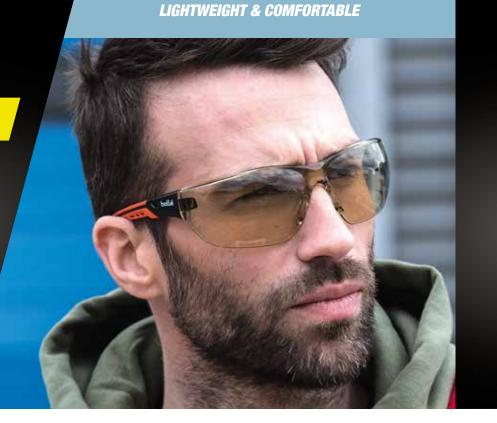


NESS+ provides an unlimited field of vision thanks to its curved single lens

- + Ultra wrap-around frame for perfect protection
- + Bi-material temples for better comfort
- → Non-slip bridge

CSP







SILIUM+ combines style, ergonomics and performance for extended wear

- + Ultra-lightweight frame
- + All-round vision
- + Ultra thin temples that perfectly adapt to other PPE

Technologies

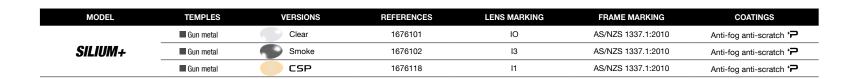


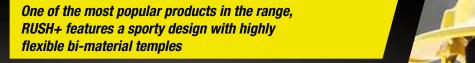




MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	■ Orange/Black	Clear	NESSPPSI	₩ 10	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
NESS+	■ Orange/Black	Smoke	NESSPPSF	≅ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	■ Orange/Black	CSP	NESSPCSP	≌ I1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
Accessory	Optional	Retainer strap	UNIVSTRAP	-	-	-







- + Co-injected, ultra-flex two-colour temples
- + 2 sizes available

RUSH+

+ Optional gasket and strap kit

Technologies

CSP CONTRAST ESP **TWILIGHT**

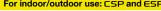


















MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	■ Red/Black	Clear	1662301	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Red/Black	Smoke	1662302	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
RUSH+	Red/Black	TWILIGHT 1662310	1662310	12	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
ħU∂Π+	✓ Grey/Grey	CSP	RUSHPCSP	l1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Red/Black	CONTRAST	1662318	Ю	AS/NZS 1337.1:2010	AF inside
-	Red/Black	SSP ESP	1662306	l1	AS/NZS 1337.1:2010	AF inside
	Optional	Retainer strap	UNIVSTRAP	-	-	-
Accessories	Optional	Gasket + strap kit	1662320	-	-	-





Technologies

TRYON

CSP

POLARIZED







RUSH+ SMALL

→ Co-injected, ultra-flex two-colour temples

+ 2 sizes available

Optional gasket and strap kit

With its sporty design and bi-material temples

CSP

RUSH+ SMALL is specially designed for narrow faces

For indoor/outdoor use: CSP

For outdoor use: smoke version and TWILIGHT







LIGHTWEIGHT & COMFORTABLE

ADJUSTABLE NON-SLIP NOSE BRIDGE

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Grey/Coral	Clear	RUSHPSPSIS	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch +7
	Grey/Green	Smoke	RUSHPSPSFG	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
RUSH+ SMALL	Grey/Yellow	CSP	RUSHPSCSPL	l1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
NUSH+ SIMALL	■ Blue/Black	Clear	1672301	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	■ Blue/Black	Smoke	1672302	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	■ Blue/Black	TWILIGHT	1672310	12	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
A	Optional	Retainer strap	UNIVSTRAP	-	-	-
Accessories	Optional	Gasket + strap kit	1662320	-	-	



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	■ Blue/Black	Clear	TRYOPSI	□ 10	AS/NZS 1337.1:2010	Anti-fog anti-scratch 🔁
	■ Blue/Black	Smoke	TRYOPSF	□ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
TRYON	NEW ■ Blue/Black	POLARIZED	TRYOPOL	□ 13	AS/NZS 1337.1:2010	AS
	■ Blue/Black	CSP	TRYOCSP	□ 11	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
	■ Blue/Black	Blue flash	TRYOFLASH	≅ 13	AS/NZS 1337.1:2010	AS/AF (inside)
Accessory	Optional	Retainer strap	UNIVSTRAP	- -	-	-

CONTOUR

The top selling half frame dual lens design combined with a high gloss, dark gun metal frame

- + Ultra-lightweight
- → Non-slip nose bridge
- → Non-slip TIPGRIP temples for better hold and comfort

Technologies

♦PLATINUM®(→P) CSP ESP POLARIZED



Asian Fit



LIGHTWEIGHT & COMFORTABLE

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



Asian Fit



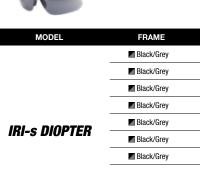






Available in POLARIZED version, on page 39.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Gun metal	Clear	1615501	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	Gun metal	Smoke	1615502	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	Gun metal	POLARIZED	1652107	13	AS/NZS 1337.1:2010	AS
CONTOUR	Gun metal	CSP NEW	PSSCONT-C10	l1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Gun metal	ESP	1615504	l1	AS/NZS 1337.1:2010	AF
	Gun metal	Amber	1615503	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Gun metal	Bronze	1615505	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch 🔁
Accessorv	Supplied with	Microfibre pouch*	-	-	-	=





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	■ Black/Grey	Diopter + 1.0	1671001	Ю	ATS105.1.2016	AS/AF
	■ Black/Grey	Diopter + 1.5	1671002	Ю	ATS105.1.2016	AS/AF
	■ Black/Grey	Diopter + 2.0	1671003	Ю	ATS105.1.2016	AS/AF
	■ Black/Grey	Diopter + 2.5	1671004	Ю	ATS105.1.2016	AS/AF
IRI-s DIOPTER	■ Black/Grey	Diopter + 3.0	1671005	Ю	ATS105.1.2016	AS/AF
INI-9 DIUPTEN	■ Black/Grey	Diopter + 1.0	IRIDPSF1	13	ATS105.1.2016	AS/AF
	■ Black/Grey	Diopter + 1.5	IRIDPSF1.5	13	ATS105.1.2016	AS/AF
- -	■ Black/Grey	Diopter + 2.0	IRIDPSF2	13	ATS105.1.2016	AS/AF
	■ Black/Grey	Diopter + 2.5	IRIDPSF2.5	13	ATS105.1.2016	AS/AF
	■ Black/Grey	Diopter + 3.0	IRIDPSF3	13	ATS105.1.2016	AS/AF

*Only with polarised version



The sealed model that provides the most advanced protection in extreme work environments

- + TPR waterproof foam
- + Supplied with temple/goggles transformation kit
- + Removable and adjustable strap

Technology



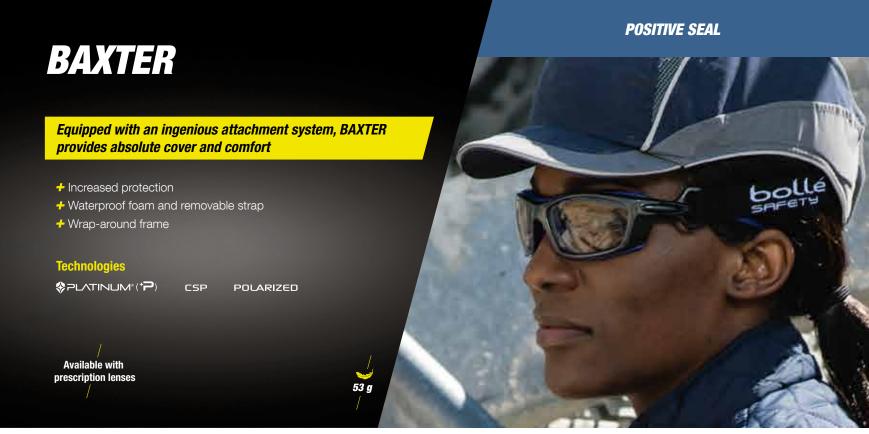


POSITIVE SEAL





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ULTIM8	Red/Black	Clear	ULTIPSI	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
Accessory	Optional	Retainer strap	UNIVSTRAP	-	-	-





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Gun metal	Clear	1678101	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
DAVTED	Gun metal	Smoke	1678102	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
BAXTER	Gun metal	POLARIZED	1678107	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Gun metal	CSP	1678118	l1	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽

RUSH+ KIT

RUSH+ KIT glasses come in a black durable case, making it safe to have your glasses around and protecting your eyes during various activities

- + Built in upper brow protection
- + Co-injected, ultra-flex temples
- + Adjustable, non-slip bridge



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH+ KIT	■Black	Clear	RUSHPFSPSICMC	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
	Black	Smoke	RUSHPFSPSFCMC	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
	Supplied with	Retainer strap + gasket	1662320	-	-	-
Accessories	Supplied with	Microfibre cloth	-	-	-	-
	Supplied with	Semi-hard case	3111408	-	-	-

RUSH+ SMALL SEAL

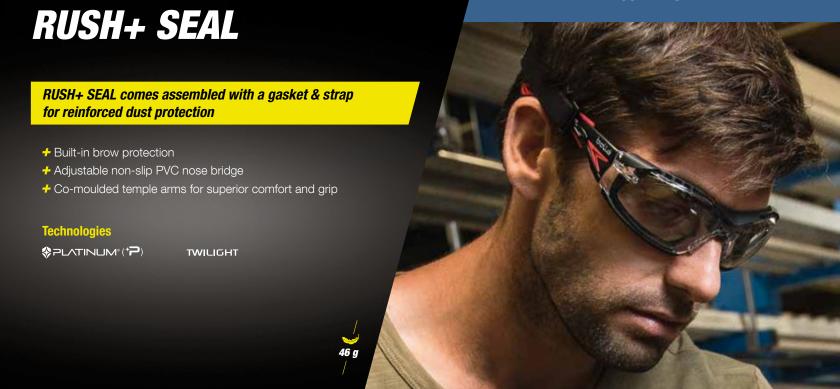
RUSH+ SMALL SEAL adopts all the features of RUSH+ just in a smaller fit & with maximum protection

- Upper brow protection
- + Adjustable non-slip bridge
- ← Co-injected, ultra-pliable and two-colour temples





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH+ SMALL	■ Blue/Black	Clear	1672301FB	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺P
SEAL	■ Blue/Black	Smoke	1672302FB	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽





MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Red/Black	Clear	1662301FB	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
RUSH+ SEAL	Red/Black	Smoke	1662302FB	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	Red/Black	TWILIGHT	1662310FB	12	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽

HUSTLER SEAL

HUSTLER SEAL features an EVA fitted seal to maximise protection in dusty environments

- + Rubber nose pads
- + High gloss black nylon frame
- + EVA fitted seal

Technologies

POLARIZED





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Clear	1662601	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
HUSTLER SEAL	Black	Smoke	1662602	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
_	Black	POLARIZED	1662607	13	AS/NZS 1337.1:2010	AS

PRISM SEAL

PRISM SEAL features an EVA fitted seal to maximise protection in dusty environments

- + Ultra lightweight & rimless polycarbonate
- Single piece distortion free lens
- + Fully recyclable: all polycarbonate frame with no metal parts







MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Clear	1614401PS	Ю	AS/NZS 1337.1:2010	AS/AF
PRISM SEAL	Black	Smoke	1614402PS	13	AS/NZS 1337.1:2010	AS/AF
	Black	Bronze	1614404PS	13	AS/NZS 1337.1:2010	AS/AF

RUSH SEAL

RUSH SEAL features an EVA fitted seal to maximise protection in dusty environments

- + Lightweight frame
- + EVA positive seal
- Upper brow protection

Technology

TWILIGHT



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Clear	1652301PS	Ю	AS/NZS 1337.1:2010	AS/AF
RUSH+ SEAL	Smoke	Smoke	1652302PS	13	AS/NZS 1337.1:2010	AS/AF
	Twilight	TWILIGHT	1652310PS	12	AS/NZS 1337.1:2010	AS/AF

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



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRACKER 2	■ Black/Grey	Shade 3	1652016	13	AS/NZS 1337.1:2010	AS/AF
WELDING	■ Black/Grey	Shade 5	1652017	15	AS/NZS 1337.1:2010	AS/AF
Accessory	Optional	RX adaptor	1652015	-	-	-

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





SIMPLICITY & VERSATILITY



The model without compromise. SILEX offers all-round vision, ultra wrap-around protection, coloured and stylish temples designed by Bollé Safety

- + FLEX 160° temples to adapt to all heads and reduce pressure points
- → No metal parts
- → Ultra-wraparound frame





NEW



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ILUKA	■ Blue/Clear	Clear	ILUPSI	≌ 10	AS/NZS 1337.1:2010	AS/AF
ILUKA	■ Grey/Black	Smoke	ILUPSF	≌ 13	AS/NZS 1337.1:2010	AS/AF



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	■ Dark blue/Sky blue	Clear	SILEXPSI	© IO	AS/NZS 1337.1:2010	AS/AF
SILEX	Clear grey/Yellow	Smoke	SILEXPSF	□ 13	AS/NZS 1337.1:2010	AS/AF
	✓ Clear yellow/Black	Yellow	SILEXPSJ	≌ 10	AS/NZS 1337.1:2010	AS/AF
Accessory	Optional	Retainer strap	UNIVSTRAP	-	- -	-

RUSH

The wrap-around lightweight RUSH model offers perfect optical quality, maximum comfort and a modern design

- Upper brow protection
- Non-slip temples
- + Fully recyclable all polycarbonate model

Technology

TWILIGHT



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Clear	1652301	Ю	AS/NZS 1337.1:2010	AS/AF
RUSH	■ Smoke	Smoke	1652302	13	AS/NZS 1337.1:2010	AS/AF
пиэп	Twilight	TWILIGHT	1652310	12	AS/NZS 1337.1:2010	AS/AF
	Amber	Amber	RUSHPSJ	Ю	AS/NZS 1337.1:2010	AS/AF
Accessory	Optional	Positive seal gasket	1652318	-	-	-

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

Technology

POLARIZED





Available in POLARIZED version, on page 42.

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Clear	1626401	Ю	AS/NZS 1337.1:2010	AS/AF
	Black	Smoke	1626402	13	AS/NZS 1337.1:2010	AS/AF
PROWLER	Black	POLARIZED	1626405	13	AS/NZS 1337.1:2010	AS
	■ Black	Silver Flash	1626403	13	AS/NZS 1337.1:2010	AS
	Black	Blue Flash	1626404	13	AS/NZS 1337.1:2010	AS

NESS

Thanks to its ultra-curved single lens, NESS provides an extra-wide field of vision

- Ultra wrap-around frame
- → Non-slip nose bridge
- + Linear temples design





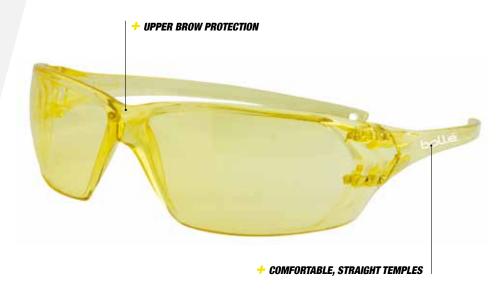
MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
NESS	Black	Clear	NESSPSI	≌10	AS/NZS 1337.1:2010	AS/AF
NEGO	Black	Smoke	NESSPSF	□ 13	AS/NZS 1337.1:2010	AS/AF
Accessories	Supplied with	Adjustable cord	CORDC	-	-	-
Accessories	Optional	Retainer strap	UNIVSTRAP	-	-	-

PRISM

The PRISM model provides superior protection and offers excellent value for money

- Lightweight & rimless frame
- + Comfortable, straight temples
- + Fully recyclable: all polycarbonate frame with no metal parts

23 g



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Clear	1614401	Ю	AS/NZS 1337.1:2010	AS/AF
	Smoke	Smoke	1614402	13	AS/NZS 1337.1:2010	AS/AF
PRISM	Silver flash	Silver Flash	1614403	12	AS/NZS 1337.1:2010	AS
	Bronze	Bronze	1614404	13	AS/NZS 1337.1:2010	AS/AF
	Amber	Amber	1614406	Ю	AS/NZS 1337.1:2010	AS/AF
Accessory	Ontional	Positive seal gasket	1614407	_	_	_

bollé / 62

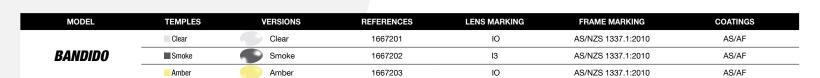
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BANDIDO

Made entirely of highly-resistant polycarbonate, BANDIDO is the perfect value option

- + Wrap-around frame
- + Reinforced bridge





28 g

bollé

BLADE

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

26 g

- Lightweight frame
- Exceptional eye coverage



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BLADE	Clear	Clear	1668201	Ю	AS/NZS 1337.1:2010	AS/AF
DLAVE	■ Smoke	Smoke	1668202	13	AS/NZS 1337.1:2010	AS/AF

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

Technology

TWILIGHT





SIMPLICITY & VERSATILITY





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Clear	1663601	Ю	AS/NZS 1337.1:2010	AS/AF
COBRA SPECTACLE	■ Black	Smoke	1663602	13	AS/NZS 1337.1:2010	AS/AF
	Black	TWILIGHT	1663610	12	AS/NZS 1337.1:2010	AS/AF

This popular nylon frame featuring unique velvet finish is suitable for most applications

- + Lightweight, contoured frame
- + Velvet finish and nylon frame
- + Thin, flexible temples

Technology

POLARIZED

WRAP-AROUND AND LIGHTWEIGHT FRAME **VELVET FINISH**

Available in **POLARIZED** version, on page 41.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Black	Clear	1662201	Ю	AS/NZS 1337.1:2010	AS/AF
	Black	Smoke	1662202	13	AS/NZS 1337.1:2010	AS/AF
HURRICANE	Black	POLARIZED	1662215	13	AS/NZS 1337.1:2010	AS
	Black	Silver Flash	1662203	13	AS/NZS 1337.1:2010	AS
	Black	Blue Flash	1662204	13	AS/NZS 1337.1:2010	AS

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

Technology

POLARIZED







Available in POLARIZED version, on page 38.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
HUSTLER —	Black	Clear	1652601	Ю	AS/NZS 1337.1:2010	AS/AF
	Black	Smoke	1652602	13	AS/NZS 1337.1:2010	AS/AF
NUSILEN	Black	POLARIZED	1652607	13	AS/NZS 1337.1:2010	AS
	Black	Blue Flash POLARIZED	1652618	13	AS/NZS 1337.1:2010	AS/AF





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
CONTOUR METAL	Gun metal	Clear	CONTMPSI	Ю	AS/NZS 1337.1:2010	AS/AF
	Gun metal	Smoke	CONTMPSF	13	AS/NZS 1337.1:2010	AS/AF
	Gun metal	ESP	CONTMESP	l1	AS/NZS 1337.1:2010	AS
Accessory	Supplied with	Microfibre pouch	-	-	-	-

INCREASED UPPER
AND LOWER PROTECTION

TRYON OTG

TRYON OTG, the PREMIUM version of OTG providing maximum cover and comfort

- + PC/TPR adjustable and stretchable co-injected temples
- + Flexible upper forehead protection (TPR)
- + FLEX 160° temples for superior comfort

Technology











MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRYON OTG	■ Blue/Black	Clear	TRYOTGPSI	© IO	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺P
	■ Blue/Black	Smoke	TRYOTGPSF	≌ 13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺P

OVERLIGHT II

Compact and attractive, OVERLIGHT guarantees maximum safety for everyone, whether they wear prescription glasses or not

+ 2 uses: glasses and/or OTG

Asian Fit

- Ultra wrap-around frame
- → No metal parts



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
OVERLIGHT II	Clear	Clear	1680501	Ю	AS/NZS 1337.1:2010	AS/AF
UVENLIUNI II	■ Smoke	Smoke	1680502	13	AS/NZS 1337.1:2010	AS/AF

OVERRIDE

Cost effective and compatible with most prescription glasses

- Upper brow protection
- Telescopic temple arms
- Wide frame







MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
OVERRIDE	Black	Clear	1650515	Ю	AS/NZS 1337.1:2010	AS/AF
	Black	Smoke	1650516	13	AS/NZS 1337.1:2010	AS/AF



SELECTION GUIDE **GOGGLES**

	MODELS		REFERENCES	VENTILATION	Clear	CSP	Smoke	♦ PLATINUM°	FRAME	FOAM	STRAP
	180	P 73	180APSI	Indirect	×	-	-	Ţ	PP/TPV	-	Nylon
		D 74	SUPBLAPSI	Indirect	×	-	-	AS/AF	PVC	-	Nylon
	CUDEDDI ACT		SUPBLEPSI	Sealed	×	-	-	AS/AF	PVC	-	Nylon
	SUPERBLAST	P 74	SUPBLFAPSI	Indirect	×	-	-	AS/AF	PVC	SBR	Nylon
			SUPBLAPSIP	Indirect	×	-	-	₽	PVC	-	Nylon
			1679110	Indirect	×	-	-	+₽	TPR/PP	-	Nylon
			1679112	Indirect	-	-	×	⁺ P	TPR/PP	-	Nylon
	PILOT 2	P 76	1679118	Indirect	-	×	-	+₽	TPR/PP	-	Nylon
	FILUI Z	F 70	1689110	Top Vent Closed	×	-	-	⁺ P	TPR/PP	-	Nylon
			1689112	Top Vent Closed	-	-	×	+₽	TPR/PP	-	Nylon
			1689118	Top Vent Closed	-	×	-	⁺ P	TPR/PP	-	Nylon
	PILOT NEO	P 76	PSFPIL2-L16	Indirect	×	-	-	+₽	TPR/PP	-	Neoprene
ALL-ROUND	TIEGT NEG	F /0	PSFPIL2-L17	Indirect	-	×	-	₽	TPR/PP	-	Neoprene
VISION			1686101	Indirect	×	-	-	AS/AF	-	-	Nylon
	COVEDALL 2	P 77	1686102	Indirect	-	-	×	AS/AF	-	-	Nylon
	COVERALL 3	P //	1687101	Sealed	×	-	-	+₽	PVC	-	Nylon
			1687102	Sealed	-	-	×	+₽	PVC	-	Nylon
	BLAST		1669101	Top Vent Closed	×	-	-	AS/AF	PVC	SBR	Nylon
		P 78	1669201	Indirect	×	-	-	AS/AF	PVC	SBR	Nylon
			1669203	Indirect	×	-	-	AS/AF	PVC	SBR	Nylon
	BLAST DUO	P 78	1669211	Sealed	×	-	-	AS/AF	PVC	SBR	Nylon
	DEAUT DOU	Γ/0	1650708	Sealed	×	-	-	AS/AF	PVC	SBR	Nylon
	VAPOUR	P 79	1650401	Top Vent Closed	×	-	-	AS/AF	TPR	SBR	Nylon
	VAI OUII		1650402	Top Vent Closed	-	-	×	AS/AF	TPR	SBR	Nylon
	VADOUD DUO	P 79	1650410	Top Vent Closed	×	-	-	AS/AF	TPR	SBR	Nylon
	VAPOUR DUO		1650408	Top Vent Closed	-	-	×	AS/AF	TPR	SBR	Nylon
			1667001	Sealed	×	-	-	+₽	TPR	-	Isoprene
	COBRA TPR	P 80	1667101	Sealed	×	-	-	+₽	TPR	-	Nylon
			1667102	Sealed	-	-	×	+P	TPR	-	Nylon
			1652801	Indirect	×	-	-	+₽	TPR	-	Nylon
COMPACT			1652802	Indirect	-	-	×	+P	TPR	-	Nylon
GOGGLES	ATOM	P 81	1652821	Top Vent Closed	×	-	-	⁺ P	TPR	-	Nylon
			1652822	Top Vent Closed	-	-	×	→ P	TPR	-	Nylon
			1652831	Top Vent Closed	×	-	-	+₽	TPR	SBR	Nylon
	ULTIM8 GOGGLE	P 82	ULTIPSIS0	Sealed	×	-	-	+₽	TPR/PC	-	Nylon
	OLI IIVIO GOGGLE	F 02	ULTIPSFS0	Sealed	-	-	×	+₽	TPR/PC	-	Nylon
SPECIAL FOR	COVACLEAN	P 83	COVACLEAN	Indirect	×	-	-	AS/AF	PVC	-	Isoprene
"CLEAN ROOM"	COVACLAVE	P 83	COVACLAVE	Indirect	×	-	-	+₽	TPR	-	Isoprene
	PILOT 2 FIRE	P 84	1689119	Sealed	×	-	-	+ ₽	TPR	-	Fire-resistant nylon
SPECIAL	TIEUTZTINE	1 04	PILOFCSP	Sealed	-	×	-	+₽	TPR	-	Fire-resistant nylon
FIREFIGHTER	BACKDRAFT FIRE	P 85	BACEPSI	Sealed	×	-	-	⁺ P	TPU	SBR	Fire-resistant nylon
		1 00	BACECSP	Sealed	-	×	-	+2	TPU	SBR	Fire-resistant nylon





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
180	Clear	Vented	180APSI	CDIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ 戸

ALL-ROUND VISION









MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Blue	Vented	SUPBLAPSI	Ю	AS/NZS 1337.1:2010	AS/AF
	Blue	Sealed	SUPBLEPSI	Ю	AS/NZS 1337.1:2010	AS/AF
	Blue	Vented + foam	SUPBLFAPSI	Ю	AS/NZS 1337.1:2010	AS/AF
SUPERBLAST	Blue	Vented	SUPBLAPSIP	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Blue	Vented + foam + Mouth Guard	PSGSUPAH05	Ю	AS/NZS 1337.1:2010	AS/AF
	-	Spare lens	SUPFABLAPSIP	Ю	-	Anti-fog anti-scratch ⁺P
	Blue	Mouth Guard only for SUPERBLAST	SUPBLV	-	=	-
Accessory	Optional	Optical insert	SOSBLAST	-	-	-

Comfort and modularity

SUPERBLAST

- + Flexible and clear frame for increased comfort
- → Wide choice of frame types for all applications
- → Intuitive and simple goggle-visor assembly system

111 g

Technology





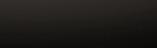


Total protection both inside and outside

- +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











- ♣ Available in 2 versions: indirect vented and sealed
- + Economical and effective
- + Comfortable, flexible frame

Technology









MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Indirect vented	1679110	CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	■ Smoke	Indirect vented	1679112	Cl3	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
PILOT 2	■CSP	Indirect vented	1679118	CI1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
PILUI Z	Clear	Top vent closed	1689110	CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	■ Smoke	Top vent closed	1689112	Cl3	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	CSP	Top vent closed	1689118	CI1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
NEW	Clear	Indirect vented	PSGPIL2-L16	∵ CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
PILOT 2 NEO	CSP	Indirect vented	PSGPIL2-L17	CI1	AS/NZS 1337.1:2010	Anti-fog anti-scratch +7
Accessory	Optional	Strap + buckle kit	PSPPIL2-S02	-	-	=



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Indirect vented	1686101	CIO	AS/NZS 1337.1:2010	AS/AF
COVERALLO	■ Smoke	Indirect vented	1686102	CI3	AS/NZS 1337.1:2010	AS/AF
COVERALL 3	Clear	Sealed	1687101	CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	Smoke	Sealed	1687102	Cl3	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽

BLAST

An outstanding field of vision

- Panoramic field of view
- → Wide choice of frame types for all applications
- + Compatible with a half-mask respirator
- + Available with foam for increased comfort (depending on the frame)
- Liquid overflow chute











+ ADJUSTABLE STRAP WITH PIVOTING BUCKLE

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Blue	Top vent closed + foam	1669101	CDIO	AS/NZS 1337.1:2010	AS/AF
DI ACT	Blue	Indirect vented + foam	1669201	CDIO	AS/NZS 1337.1:2010	AS/AF
BLAST	■Blue	Indirect vented + foam + Mouth guard	1669203	CDIO	AS/NZS 1337.1:2010	AS/AF
	Blue	Mouth guard for BLAST only	1669204	-	-	-
	Optional	RX adaptor	1650015	-	-	-
Accessories	Optional	Clear lens only	1669205	CDIO	-	AS/AF
	Optional	Smoke lens only	1669206	CDI3	-	AS/AF

BLAST DUO

Unbeatable design

- Model with foam for added comfort
- + Compatible with a half-mask respirator
- → Closed SBR foam for increased comfort







MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BLAST DUO	Orange	Sealed + foam	1669211	CDIO	AS/NZS 1337.1:2010	AS/AF
DLASI DUU	Charcoal	Sealed + foam	1650708	CDIO	AS/NZS 1337.1:2010	AS/AF
	Optional	Clear lens only	1650601	CDIO	-	AS/AF
Accessories	Optional	Smoke lens only	1650602	CDI3	-	AS/AF
	Optional	RX adaptor	1650015	-	-	-

VAPOUR

Versatile low profile and lightweight single lens goggle

- + Single 3.0mm PC lens
- + Replacement lens available
- Closed SBR foam for increased comfort



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
VAPOUR	Clear	Top vent closed + foam	1650401	CIO	AS/NZS 1337.1:2010	AS/AF
VAPUUN	■ Smoke	Top vent closed + foam	1650402	CI3	AS/NZS 1337.1:2010	AS/AF
	Optional	RX adaptor	1650016	- -	-	-
Accessories	Optional	Clear single lens only	1650413	CDIO	-	AS/AF
	Optional	Smoke single lens only	1650414	CDI3	-	AS/AF

VAPOUR DUO

Highly resistant to fog

- + Duo lens: 3.0mm PC lens and 0.5mm acetate lens
- + Replacement lens available
- + Closed SBR foam for increased comfort

Technology EQUALIZER





MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
VAPOUR DUO	Clear	Top vent closed + foam	1650410	CIO	AS/NZS 1337.1:2010	AS/AF
VAPUUN DUU	■ Smoke	Top vent closed + foam	1650408	CI3	AS/NZS 1337.1:2010	AS/AF
	Optional	Clear Duo lens only with Equaliser	1650411	CIO	-	AS/AF
Accessories	Optional	Smoke Duo lens only with Equaliser	1650412	CI3	-	AS/AF
	Optional	RX adaptor	1650016	-	-	-

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

Technology















MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Sealed with neoprene strap	1667001	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
COBRA TPR	Clear	Sealed	1667101	Ю	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	■ Smoke	Sealed	1667102	13	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Blue	Indirect vented	1652801	CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺₽
	Blue	Indirect vented	1652802	CI3	AS/NZS 1337.1:2010	Anti-fog anti-scratch *?
ATOM	Blue	Top vent closed	1652821	CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
AIUN	Blue	Top vent closed	1652822	CI3	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Blue	Top vent closed + foam + mouth guard	1652831	CIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch +
	Blue	Mouth guard for ATOM only	ATOV	-	-	-
Accessory	Optional	RX adaptor	1652815	-	-	-

ULTIM8 GOGGLE

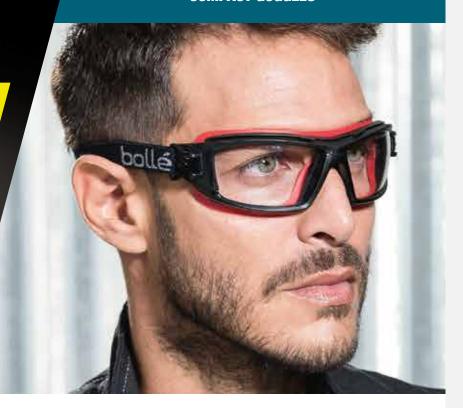
The sealed model that provides the ultimate protection in the most extreme working environments

- + Sealed, bi-material frame for improved protection and comfort
- + Adjustable strap
- + Compact and ultra-strong model

Technology



Asian Fit







MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ULTIM8 GOGGLE	Red/Black	Sealed	ULTIPSISO	CDGIO	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
	Red/Black	Sealed	ULTIPSFSO	CDGI3	AS/NZS 1337.1:2010	Anti-fog anti-scratch +7

COVACLEAN

Versatile goggles for clean room environments

- + Can be sterilised using gamma, beta and Eto radiation
- Designed for sterile environments
- Liquid overflow chute



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COVACLEAN	Clear PVC	Vented	COVACLEAN	2C-1.2 😭 1 BT €€		AS/AF

COVACLAVE

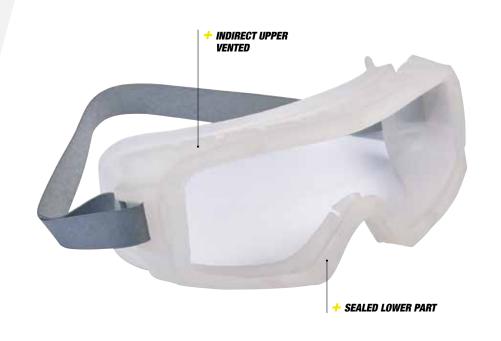
Versatile goggles for clean room environments

- + High fogging resistance
- Autoclave compatible product
- + Liquid overflow chute

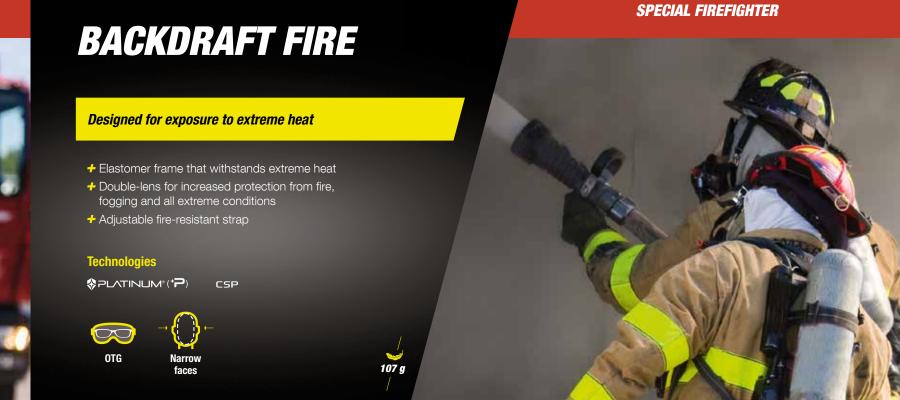
Technology





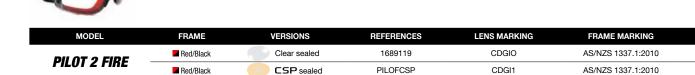


MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COVACLAVE	Clear TPR	Semi-vented	COVACLAVE	2C-1.2 😭 1 FT KN €€	≅ EN166 3 4 FT C€	Anti-fog anti-scratch ⁺ P













COATINGS

Anti-fog anti-scratch ⁺₽

Anti-fog anti-scratch ⁺₽

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BACKDRAFT FIRE —	Red	Clear sealed	BACEPSI	IOMH	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P
	Red	CSP sealed	BACECSP	I1MH	AS/NZS 1337.1:2010	Anti-fog anti-scratch ⁺ P



SPHERE

Ultra wrap-around fit, SPHERE adapts to all morphologies for all uses in an abrasive environment

- + Protection against electrical short circuit arcs
- + 20.5 x 39.4 cm PC shield
- + Resistant to high energy impact (120m/s)





BL30 GLASSES



BL30 provides a wrap-around protection and a universal design

- + Scratch and fogging protection (inside and outside of the lens)
- + "Stop-in" system (holds the temples to prevent contact with the lenses)
- + Lightweight and contains no metal parts







MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BL30	Clear	Clear	PSSBL30-014	₩ 10	AS/NZS 1337.1:2010	AS/AF
DL3U	Smoke	Smoke	PSSBL30-408	≅ 12	AS/NZS 1337.1:2010	AS/AF

NEW

BL15 GOGGLES



Simple and cost effective, the BL15 goggles are suitable for all and is compatible with prescription glasses

- ♣ Flexible and vented frame
- ★ Available with an anti-fog coating
- + Adjustable tightening elastic
- ★ Sealed version available



77	g

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
	Clear	Vented	BL15API	₩ 10	AS/NZS 1337.1:2010	-
BL15	Clear	Vented	BL15APSI	₩ 10	AS/NZS 1337.1:2010	AF
	Clear	Sealed	PSGBL15-A02	CO ICO	AS/NZS 1337.1:2010	AS/AF

NOW AVAILABLE PRESCRIPTION SAFETY GLASSES

bollesafety.com.au

SSENTIALS

B808

B808





DRIFT

BOSS 2





POSITIVE SEAL

TWISTER

BAXTER RX





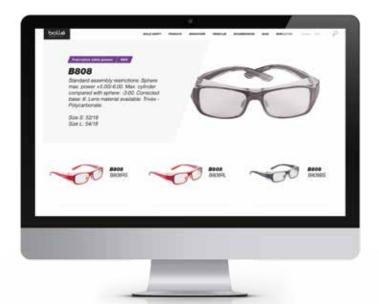
B713

OMF 167



Check out our prescription brochure for more information









ACCESSORIES

To protect and take proper care of your spectacles, goggles or face shields, Bollé Safety has designed a complete

CLEANING PRODUCTS

6 CLEAN

The B-Clean Bollé Safety range of cleaning solutions quarantees optimum cleaning. Alcohol and silicone free, its water-based formula quarantees 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. B500



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



Get the user instructions on our website bollesafety.com.au

CASES AND CORDS

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



Microfibre pouch for

glasses compatible with all models of glasses. Available in bags of 10. Ref. 3209927



Soft polyester case with belt loop. Ref. ETUIC

Retainer strap

adjustable and compatible

SILEX+, NESS+, TRYON,

ULTIM8, MERCURO...).

Ref. UNIVSTRAP

with several models (RUSH+,



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



goggles with belt clip and loop. Ref. 1650415



with belt clip and loop. Ref. 3111408



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



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



Adjustable power cord

TPE tips, 100% polyester. Available in bags of 10. Ref. 1601001

DISPENSER

Kit out your workplace

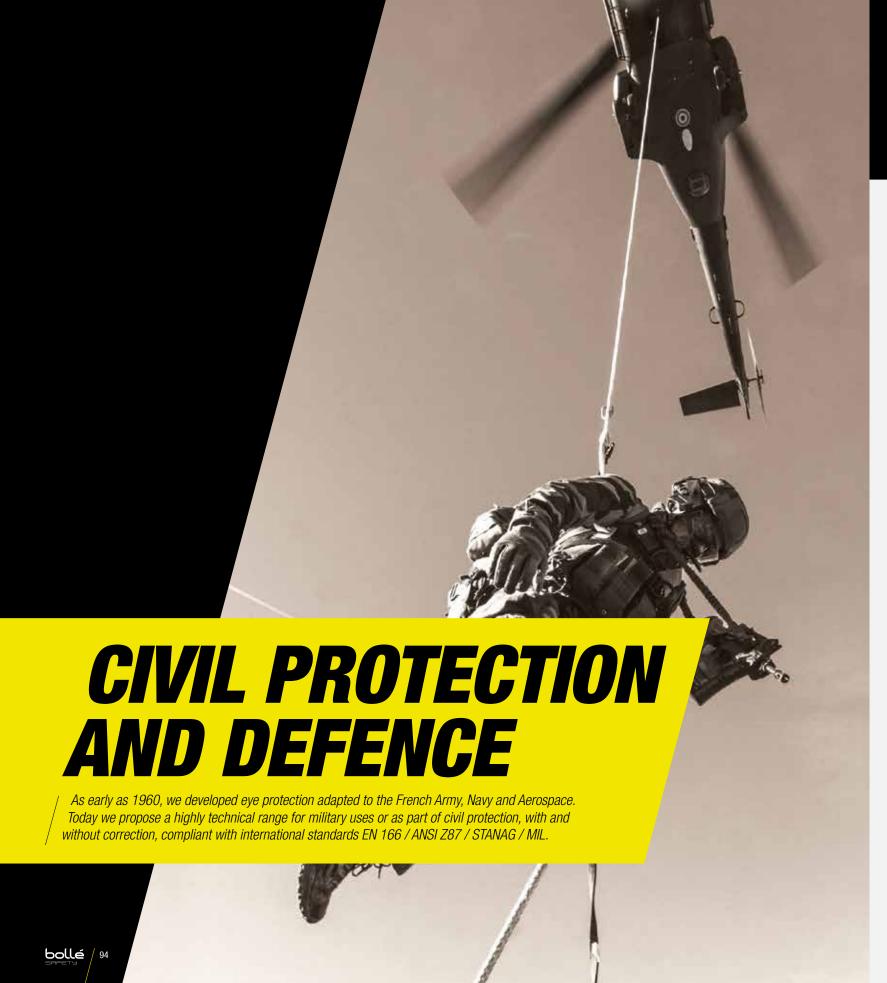
The B600 is a plastic dispenser containing 2 boxes of 200 multi-purpose wipes and a 500 ml cleaning spray.

It can be fitted to the wall or stood on a surface. Ref. B600



Anti-fog kit

Ref. 1651200



The flagship safety range products are available for the civil protection and defence sectors. Get COBRA, CONTOUR, CONTOUR METAL, HUSTLER, NESS+, PILOT, RUSH+, SILIUM+, TRYON, ULTIM8 and VOODOO.

Added to those is a full spectacle and goggles range that are ballistic certified including:



For more information about the civil protection and defence range, visit bolle-tactical.com or contact us for specific developments.

SWAT

- + Ballistic polycarbonate lens
- + Highly flexible, comfortable nylon frame

Technologies

\$PLATINUM®(⁺P) POLARIZED



COMBAT

- + Ergonomic temples compatible with communications systems and ballistics helmets
- Ultra wrap-around fit frame
- + Kit includes interchangeable lenses

Technologies



Available in kit form

X810

- Sealed or ultra-vented version
- + Panoramic field of view
- → Quick-release system

Technologies

\$PLATINUM®(⁺P) CSP





HOW TO CARE FOR AND CLEAN YOUR EYE PROTECTION?



DO's



You must place the glasses under cold water before any washing in order to remove any dust



Clean the lenses softly with our **E**CLEAN cleansing solutions or pre-moistened wipes



Use a clean microfibre soft cloth to dry the



Always carry and store your spectacles in a protective case/pouch.



bollesafety.com.au

Spectacles or face shields which are scratched or whose frame is damaged must be replaced



Never use hot water which can alter/damage the coatings (anti-reflective, anti-fog...)

DON'TS



Never use your clothes, fingers or general purpose tissues to clean lenses

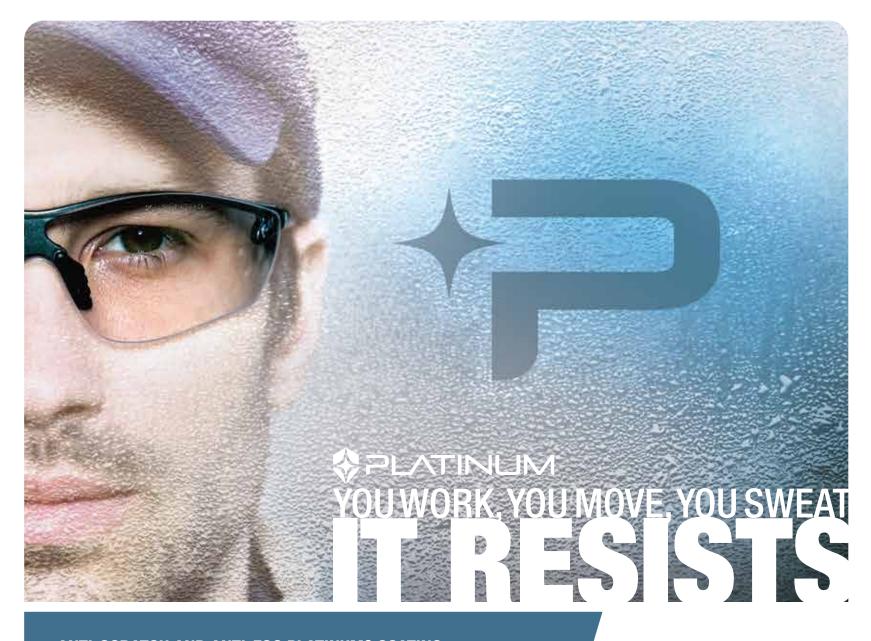


Do not clean with any solvent or alcohol based cleaning product



Do not place your glasses with the lenses facing downward

INNOVATIVE **VISION**



ANTI-SCRATCH AND ANTI-FOG PLATINUM® COATING EVER LASTING PROTECTION

- Applied by dipping the lenses and therefore covering both sides, the PLATINUM® coating is a permanent coating resistant to cleaning. It makes the lenses highly scratch-resistant and significantly slows the appearance of fogging, guaranteeing more safety, reliability and comfort.
- Imitated but never equalled, PLATINUM meets every requirement of all international standards. PLATINUM' is available on many models.



SILIUM+

Available in clear, smoke, CSP versions.



bollesafety.com.au

Find the models available for outdoor or mixed indoor/outdoor use models, specific welding models at a glance.

OUTDOOR GLASSES (smoke, blue flash, silver flash, brown, bronze, polarised)

	MODEL	REFERENCES	TECHNO	PAGE
~	BANDIDO	1667202	AS/AF	P 64
	BAXTER	1678102 1678107	POLARIZED	P 40
	BAXTER POLARISED	BAXPOLWFS	POLARIZED	P 37
~	BLADE	1668202	AS/AF	P 64
6	COBRA Spectacle	1663602 1663610	AS/AF TWILIGHT	P 65
	CONTOUR	1615502/1615505 1652107	POLARIZED	P 39
	CONTOUR METAL	CONTMPSF	AS/AF	P 67
6	HURRICANE	1662202/1662203 1662204/1662215	AS/AF POLARIZED	P 41
7	HUSTLER	1652602/1652607 1652618	AS/AF POLARIZED	P 38
6	HUSTLER SEAL	1662602 1662607	POLARIZED	P 41
-	ILUKA	ILUPSF	AS/AF	P 60
	IRI-S Diopter	IRIDPSF1/IRIDPSF1.5 IRIDPSF2/IRIDPSF2.5 IRIDPSF3	AS/AF	P 53
	MERCURO	MERPSF MERPOL	POLARIZED	P 34
	NESS	NESSPSF	AS/AF	P 63
	NESS+	NESSPPSF	+₽	P 46
	OVERLIGHT II	1680502	AS/AF	P 69
	OVERRIDE	1650516	AS/AF	P 69

	MODEL	REFERENCES	TECHNO	PAGE
6	PHANTOM	1651102 1651107	AS/AF POLARIZED	P 42
5	PRISM	1614402/1614403 1614404	AS/AF	P 63
6	PRISM SEAL	1614402PS 1614404PS	AS/AF	P 58
F	PROWLER	1626402/1626403 1626404/1626405	AS/AF POLARIZED	P 42
	RUSH	1652302 1652310	AS/AF TWILIGHT	P 62
10	RUSH SEAL	1652302PS 1652310PS	AS/AF TWILIGHT	P 59
	RUSH+	1662302 1662310	+ P TWILIGHT	P 48
3	RUSH+ KIT	RUSHPFSPSFCMC	₽	P 56
	RUSH+ SEAL	1662302FB 1662310FB	+ P ™ILIGHT	P 57
	RUSH+ SMALL	RUSHPSPSFG 1672302	₩	P 50
	RUSH+ SMALL SEAL	1672302FB	₽	P 56
	SILEX	SILEXPSF	AS/AF	P 61
	SILEX+	SILEXPPSF	₩	P 44
	SILIUM+	1676102	₩	P 47
	TRYON	TRYOPSF/TRYOFLASH TRYOPOL	POLARIZED	P 51
	TRYON OTG	TRYOTGPSF	→ ⊃	P 68
5	V00D00	1652702/1652705 1652707/1652719	AS/AF POLARIZED	P 43

POSITIVE SEAL

	MODEL	REFERENCES	TECHNO	PAGE
5	BAXTER	1678101 1678102 1678118 1678107	POLARIZED CSP	P 55
	HUSTLER SEAL	1662601 1662602 1662607	+P POLARIZED	P 41
6	PRISM SEAL	1614401PS 1614402PS 1614404PS	AS/AF	P 58
D	RUSH SEAL	1652301PS 1652302PS 1652310PS	AS/AF TWILIGHT	P 59
10	RUSH+ SEAL	1662301FB 1662302FB 1662310FB	*P	P 57
	RUSH+ SMALL Seal	1672301FB 1672302FB	₽	P 56
	RUSH+ KIT	RUSHPFSPSICMC RUSHPFSPSFCMC	₽	P 56
	TRACKER 2 WELDING	1652016 1652017	AS/AF	P 59
	ULTIM8	ULTIPSI	₽	P 54

WELDING

MODEL	REFERENCES	TINT	PAGE
TRACKER 2 WELDING	1652016 1652017	3 5	P 59

GLASSES/GOGGLES INDOOR/OUTDOOR

MODEL	REFERENCES	TECHNO	PAGE
BAXTER	1678118	CSP	P 55
BACKDRAFT FIRE	BACECSP	CSP	P 85
CONTOUR	PSSCONT-C10 1615504	CSP ESP	P 52
CONTOUR METAL	CONTMESP	ESP	P 67
MERCURO	MERCSP	+ P	P 34
NESS+	NESSPCSP	CSP	P 46
RUSH+	RUSHPCSP 1662306	CSP ESP	P 48
RUSH+ SMALL	RUSHPSCSPL	t p	P 50
SILEX+	SILEXPCSP	t p	P 44
SILIUM+	1676118	t p	P 47
TRYON	TRYOCSP	+ P	P 51
PILOT 2	1679118 1689118 PSFPIL2-L17	t p	P 76
PILOT 2 FIRE	PILOFCSP	CSP	P 84
	BAXTER BACKDRAFT FIRE CONTOUR CONTOUR METAL MERCURO NESS+ RUSH+ RUSH+ SMALL SILEX+ SILIUM+ TRYON PILOT 2	BAXTER 1678118 BACKDRAFT BACECSP CONTOUR PSSCONT-C10 1615504 CONTOUR CONTMESP MERCURO MERCSP NESS+ NESSPCSP RUSH+ RUSHPCSP 1662306 RUSH+ SMALL RUSHPSCSPL SILEX+ SILEXPCSP SILIUM+ 1676118 TRYON TRYOCSP PILOT 2 1679118 1689118 PSFPIL2-L17	BAXTER 1678118 CSP BACKDRAFT FIRE BACECSP CSP CONTOUR PSSCONT-C10 1615504 CSP ESP CONTOUR CONTMESP ESP MERCURO MERCSP CSP NESS+ NESSPCSP CSP RUSH+ RUSHPCSP 1662306 CSP SILEX+ SILEXPCSP CSP SILIUM+ 1676118 CSP TRYON TRYOCSP CSP PILOT 2 1679118 1689118 1689118 1689118 1689118 1689118 1689118 1689118 1689118 1689118 1689118 CSP PILOT 2 FIRE PILOFCSP TP

If you can't find a model in the catalogue, you can find it on our website **bollesafety.com.au**





bollesafety.com.au

Australia & New Zealand / Bollé Safety

32-40 Fairchild Street Heatherton VIC 3202 - Australia Tel. 03 8558 1000 Fax: 03 8558 1077

Email: sales@bollesafety.com.au

CATASAFAU

