

A photograph of three workers standing in front of a black backdrop on a construction site. The backdrop is supported by two black tripods. The worker on the left is a man wearing a grey jacket, dark pants, sunglasses, and a blue hard hat. The worker in the center is a woman wearing a dark blue jacket, tan pants, and sunglasses. The worker on the right is a man wearing a grey jumpsuit, a black cap, and sunglasses. The background shows a large concrete structure under construction.

bolle
SAFETY

TAILORED *FOR YOUR* ***VISION***

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) and **new products to complete the EXCELLENCE prescription range, which is the market leader**.

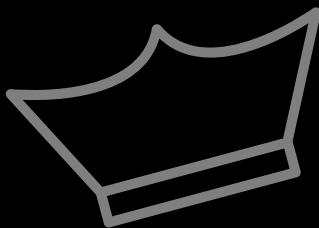
Tailored for your vision, is also the bespoke creation of **two new goggle versions for industry and healthcare**, models you can customise **to your colours and brands** and a **new on demand offer to develop special products**.

Also, coming soon, an entire special Office range with polycarbonate afocal lenses for effective protection from blue light.

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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WITH AN ASTERISK *
CAN BE CUSTOMISED TO
YOUR BRAND!



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

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 spectacles
category: **MERCURO**, the specific 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**.

Our **EXCELLENCE** prescription range has become clearer
and has new **XTRA** and **TRYON RX** frames.



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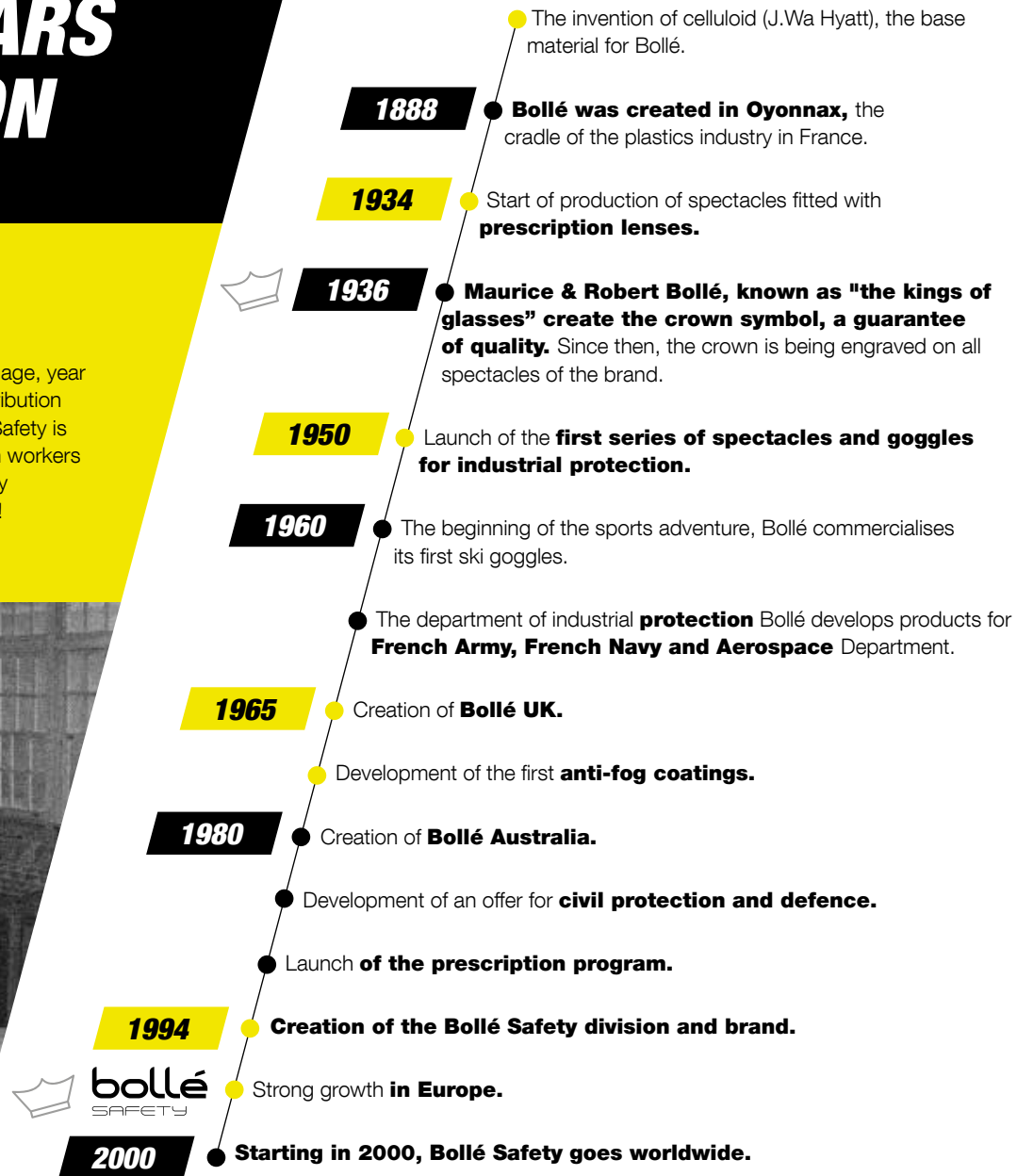


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OVER 130 YEARS OF INNOVATION

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 spectacles bearing the Bollé Safety signature. A remarkable sports-protection synergy!



TODAY

bollé
SAFETY

IS SOLD
IN OVER **90 COUNTRIES**
15 MILLION
WORKERS WEAR BOLLE SAFETY PROTECTION

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:

B O L L É B R A N D S ™

OUR OBJECTIVES



PUT EYE PROTECTION AT THE CORE OF OUR EXPERTISE

and develop innovative solutions tailored to every market.



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.



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**
-  **Automotive**
-  **Industry**
-  **Oil & gas**
-  **Construction**
-  **Food processing**
-  **Pharmaceutical
Bio-technology**
-  **Energy**
-  **Civil protection
and defence**



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 web shop. 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, as 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 market?

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

* Airbus Helicopters employees.

WHY DO THEY PREFER BOLLÉ SAFETY?

COMFORT

ADAPTABILITY

QUALITY

INNOVATION

PERFORMANCE

DESIGN

LIGHTWEIGHT



Safety and well-being manager at BACHY SOLETANCHE LTD on the VINCI Construction group major: THAMES TIDEWAY PROJECT

The Thames Tideway programme is a project to transfer and store waste water and rainwater in central London, i.e. 32 kilometres of tunnels to increase existing network capacity. Begun in 2016, it is scheduled for completion in 2022. 500 to 750 people work on this project.

You have been loyal to Bollé Safety since 2016 to protect your teams, what were your selection criteria for the Thames Tideway project?

I started with a field test using different brands of protective spectacles: RUSH+ from Bollé Safety but also Uvex and Riley. Steve L., my contact at Bollé Safety, came on site to give training. Just handing over a pair of spectacles isn't enough, if you want workers to wear them, you need to explain the product's characteristics and how it works, you need to show them how the product adapts to varying morphology (head size, shape of the nose, etc.). He also demonstrated the effectiveness of the PLATINUM® anti-fog coating.

Which characteristics set Bollé Safety apart from the other players on the market?

Glass quality is very important and the feedback from users in the field was unanimous on the RUSH+ model for its comfort, its wrap-around feature, the flexibility of the temples and the bridge. RUSH+ meets all these criteria. When you wear eye protection 8 to 9 hours every day, comfort is essential. The model is very adaptable to different facial morphology. We also use the retainer strap on that model, as well as the cases and cleaning wipes. Accessories are important too!

“ IT'S EASY TO CREATE PRESCRIPTION VOUCHERS ON THE WEBSHOP AND THE PRESCRIPTION PRODUCTS ARE GOOD VALUE FOR MONEY ”

“ BOLLÉ SAFETY IS RECOGNISED AS THE LEADER IN PROTECTIVE SPECTACLES ”

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

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

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



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

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 coating. 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.

SEE MORE
TESTIMONIALS
ON OUR
WEBSITE
[bolle-safety.com](https://www.bolle-safety.com)



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 EUROPE:

■ There were over **3.2 MILLION** workplace accidents in 2015 involving at least 4 days of sick leave.¹

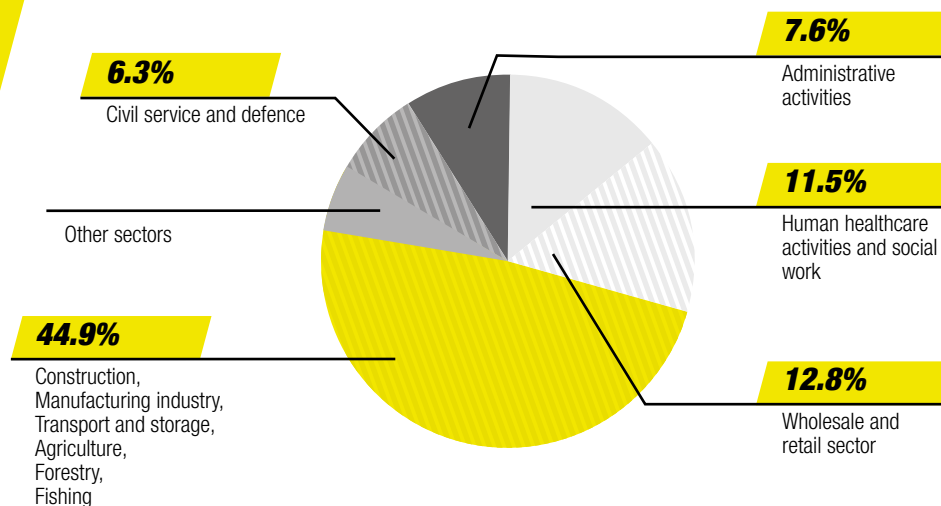
■ Significantly increased costs in 2019²

+3.7%
in 2019

+18%
since 2012

(mean cost of workplace accidents and occupational diseases)

■ The most impacted sectors¹
(non-fatal workplace accidents - 2015)



THE MOST COMMON CAUSES OF EYE INJURIES³



Flying particles
(pieces of metal, glass, wood, concrete)



Tools



Dust



Chemicals
(spray and fumes)



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



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

THE MOST COMMON REASONS WHY WORKERS FAIL TO WEAR EYE PROTECTION⁵



The lack of comfort and adjustability



Fogging



Scratches on the lenses

10 to 20%

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

¹ https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Accidents_at_work_statistics#Standardised_incidence_rates

² <https://www.sstrn.fr/actualites/bilan-2018-at-mp>

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 permanent vision loss.>

⁵ Source: Accident; analysis and prevention 41(4):755-62 - August 2009 Factors influencing worker use of personal protective eyewear

AVAILABLE TOOLS

Training booklet

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



Posters

To raise your employees' awareness of the risks.

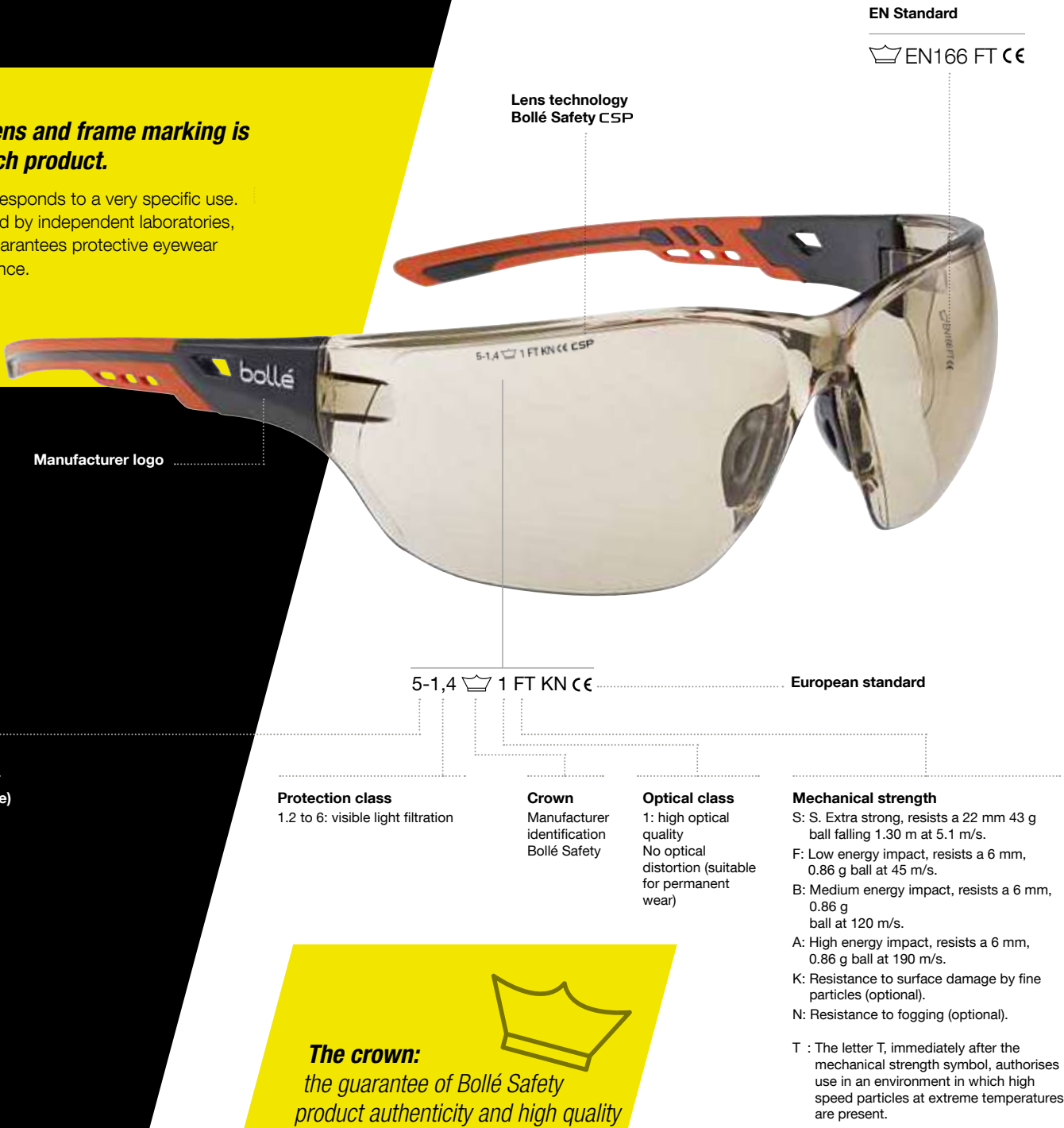


MAKE THE RIGHT CHOICE

MARKINGS AND STANDARDS

Bollé Safety lens and frame marking is specific to each product.

Each marking corresponds to a very specific use. Certified and tested by independent laboratories, this information guarantees protective eyewear quality and resistance.



EUROPEAN STANDARDS

BASIC STANDARDS

- EN166** Guarantee of minimum protection against everyday risks (dropping, sun-ageing, heat exposure, corrosion, etc.).
- EN167** Optical test methods.
- EN168** Test methods other than optical.

STANDARDS BY TYPE OF APPLICATION

- The type of use of the product and the corresponding standard are identified by a code (field of use) which is on the lens marking.
- EN169** Welding filters.
 - EN170** Ultra-violet filters (code 2 or 3).
 - EN171** Infra-red filters (code 4).
 - EN172** Industrial use solar protection filters (code 5 or 6).
 - EN175** Equipment for welding (presence of the EN175 marking on the product).
 - EN207** Laser protection spectacles (code LB1 to LB10).
 - EN208** Laser adjustment spectacles (code R1 to R5).
 - EN379** Specification covering welding filters (EN379 marking on the filter).

Bollé Safety product approval certificates to CE standards will be sent on request.

FRAME MARKING

Frame marking must include the CE symbol and manufacturer identification (logo or brand). If the spectacles refer to the EN standard, the EN standard number is mandatory together with the various use and mechanical strength symbols, in accordance with the tests requested by the manufacturer.

Use symbols:

Only on the frame (chemical protection).

- 3.** Liquid droplets (goggles) or splashes (safety face shields).
- 4.** Large dust particles > 5 microns.
- 5.** Gas and fine dust particles < 5 microns.

Marking on the frame and the lenses mandatory.

- 8.** Electrical short circuit arc.
- 9.** Molten metal and hot solids.

Mechanical strength symbols:

Marking on the frame and the lenses mandatory.

- S.** Increased strength, resists a 22 mm and 43 g ball falling from a height of 1.30 m at 5.1 m/s.
- F.** Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s.
- B.** Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.

- A.** High energy impact, resists a 6 mm, 0.86 g ball at 190 m/s.
- T.** The letter T, immediately after the mechanical strength symbol, authorises use in an environment in which high speed particles at extreme temperatures are present.

MARKING OF LENSES

Lens marking must include:

- The scale number for filtering lenses (code).
- The manufacturer's name (logo or brand recommended by the manufacturer).

Optical class symbols:

- 1.** Continuous work - Worn permanently.
- 2.** Non-continuous work - Worn intermittently.
- 3.** Occasional work, must not be worn permanently.

Field of use symbols:

- 8.** Electrical short circuit arc.
- 9.** Molten metal and hot solids.

Mechanical strength symbols:

Marking on the frame and the lenses mandatory.

- S.** Extra strong, resists a 22 mm 43 g ball falling 1.30 m at 5.1 m/s.
- F.** Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s.
- B.** Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.
- A.** High energy impact, resists a 6 mm, 0.86 g ball at 190 m/s.
- T.** The letter T, immediately after the mechanical strength symbol, authorises use in an environment in which high speed particles at extreme temperatures are present.

Marking on the lenses only.

- K.** Resistance to surface damage by fine particles (optional).
- N.** Resistance to fogging (optional).

WARNING

- F.** Maximum protection for spectacles.
- B.** Maximum protection for goggles.
- A.** Maximum protection for face shields.

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

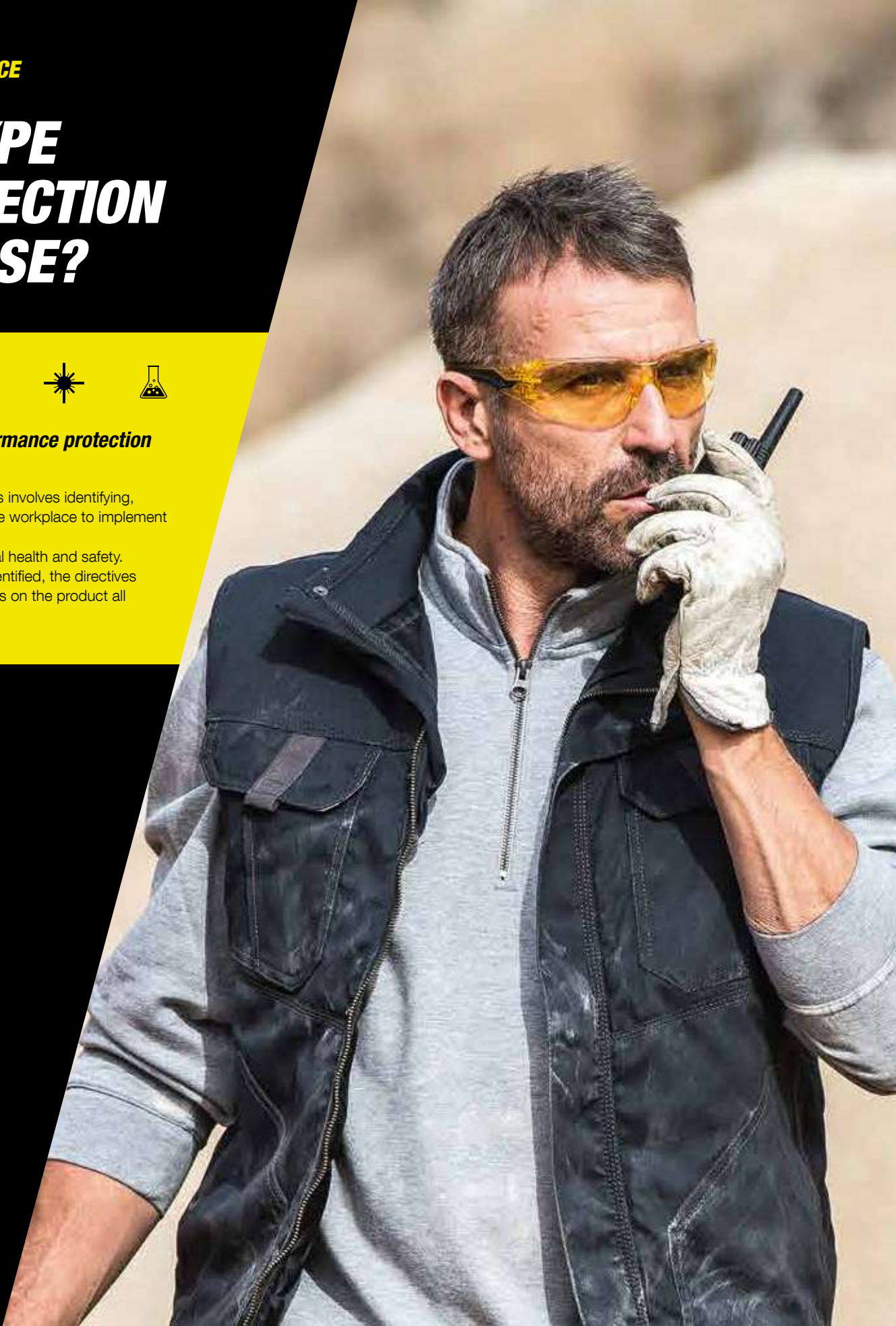
MAKE THE RIGHT CHOICE

WHAT TYPE OF PROTECTION TO CHOOSE?



For each risk, high performance protection adapted to your industry.

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



PROTECTING FROM
MECHANICAL RISKS



Grinding work, particle projections, projections of metal filings or debris from tools.

Risks or use	Symbol*	Spectacles	Goggles / Helmets	Safety face shields	Standard
Low energy impact 45 m/s	F				EN166
Medium energy impact 120 m/s	B				EN166
High energy impact 190 m/s	A				EN166

The F, B or A symbol must imperatively be indicated on the lens and the frame to guarantee protection from mechanical risks. If the symbols differ, the symbol representing the lowest resistance applies to the whole protection equipment.



PROTECTING FROM
THERMAL RISKS



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

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

The 9 symbol must imperatively be indicated on the lens and the frame to guarantee protection from thermal risks.



PROTECTING FROM
CHEMICAL RISKS



Spray from toxic dust, aerosols, dangerous liquids, gas or toxic vapours.

Risks or use	Symbol*	Spectacles	Goggles / Helmets	Safety face shields	Standard
Liquid droplets	3				EN166
Liquid splashes	3				EN166
Large dust particles > 5 microns	4				EN166
Gas and fine dust particles < 5 microns	5				EN166

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



PROTECTING FROM
ELECTRIC RISKS



Protection from live contact and short-circuit electric arcs.

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

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



PROTECTING FROM
RADIATION RISKS



Exposure of the eyes to high intensity, ultraviolet, infrared and visible light sources, welding activities, steelworks, surgery.

Risks or use	Symbol*	Spectacles	Goggles / Helmets	Safety face shields	Reference standard
Ultraviolet radiation	2				EN166 EN170
Infrared radiation	4				EN166 EN171
Solar radiation for industrial use	5 or 6				EN166 EN172
Electric welding	EN175 for the hood EN379 for the filter				EN166-169 EN175 EN379
Gas welding	1.7/3/5				EN166 EN169
Laser radiation	R1 to R5 LB1 to LB10				EN207 EN208

The standard is identified on the lens markings.

*See the marking in position on page 15.

For further information, ask for our training booklet.



MAKE THE RIGHT CHOICE

LENSES
ADAPTED TO EVERY
SITUATION

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 SPECTACLES
HAVE A ANTI-SCRATCH AND
ANTI-FOG COATING

99%
BOLLÉ SAFETY LENSES ABSORB
UVA/UVB RADIATION

Polycarbonate Lenses (PC)	Use	Light transmission	Lens	Compatible with PLATINUM®	Blue light filtration	Applications
Clear		90%	2C-1.2			Indoor use
HD		96%	2C-1.2			Automotive, Paint booth, Quality control
CONTRAST		88%	5-1.1/1.4		*	Artificial light, Activities under static stations (neons, halogen, etc.), Quality control, Automotive steelworks
Yellow		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/Red/Blue		13%	5-3.1		-	Outdoor activities, Drivers, Marine, Drilling rig

* 20-25%
** 45 - 65%
*** 75 - 90%
- Not suitable for this use

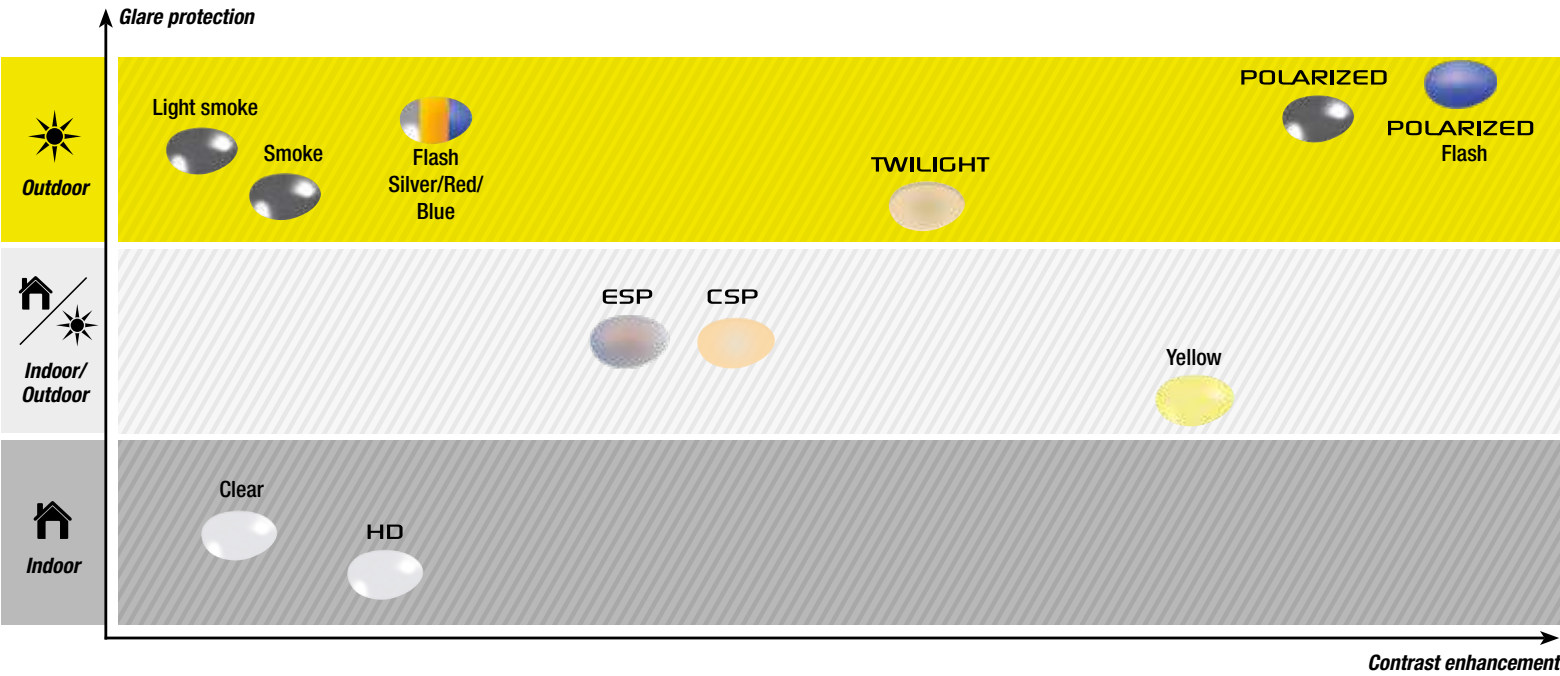
Clear, smoked and CSP lenses cover 95% of the needs of all activities.

95%
OF THE SPECTACLES 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).

Bollé Safety also offers mineral, acetate, CR39 and TRIVEX lenses, mainly for the prescription protective range.

CHOOSE THE RIGHT LENS
FOR YOUR WORK ENVIRONMENT



Glare protection:
Glare is a difficulty in seeing in the presence of strong light. Vision is altered by too intense light. When working outdoors, regardless of the 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 MERCURO, BAXTER, TRYON, CONTOUR and HUSTLER models.



FLASH

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

Available on the TRYON and HUSTLER models.



SMOKE OR LIGHT SMOKE

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

Available on the RUSH, RUSH + and IRI-s models.



🏠/☀️ FOR INDOOR/OUTDOOR USE

CSP

Comfort Sensitivity Perception

THE BEST INDOOR/OUTDOOR COMPROMISE

- Ideal for all activities requiring exposure to alternating high 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 following models: RUSH+, RUSH+ SMALL, COBRA, BAXTER, SILIUM+, MERCURO, NESS+, SILEX+, CONTOUR, SLAM+, PILOT and TRYON.



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 COBRA, CONTOUR, SLAM and CONTOUR MÉTAL models.



YELLOW

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

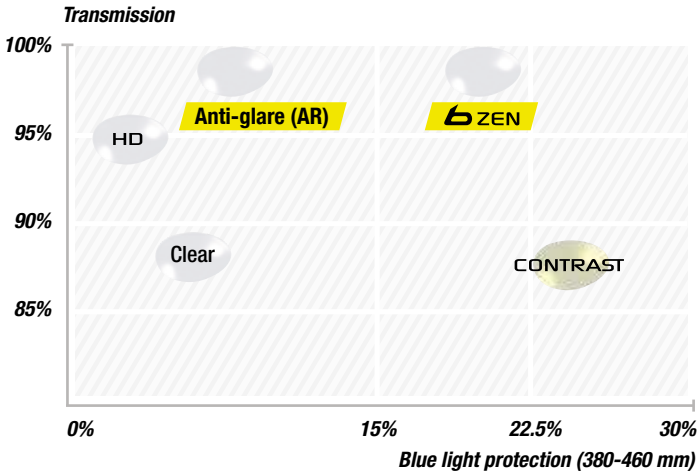
Available on the SILEX, TRACKER, COBRA, BANDIDO and SLAM models.

FOR INDOOR USE

CHOOSE THE RIGHT LENS FOR INDOOR USE

In an indoor working environment, it is important to define your accuracy requirements for your professional tasks and to 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 spectacles, 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.



ANTI-GLARE PRESCRIPTION

ANTI-GLARE, WATER REPELLENT, ANTI-STATIC AND REINFORCED ANTI-SCRATCH COATING

■ Lenses without anti-glare coating result in a reduction of light transmission of 10 to 15%, thereby penalising visual quality. Anti-glare coated lenses are perfectly transparent and transmit 99% of light.

ANTI-GLARE B ZEN PRESCRIPTION

THE B-ZEN COATING WAS DESIGNED FOR PEOPLE EXPOSED TO BLUE LIGHT AND DIGITAL TOOLS

This water-repellent, anti-glare, anti-static, anti-scratch coating filters about 20% of undesirable blue light and gives:

- Clearer and more accurate eyesight.
- Improved comfort and visual performances.
- Reduces the risk of ARMD and retinal lesions.
- It is very scratch resistant and easy to clean.

Coming soon **A SPECIAL OFFICE RANGE** available with afocal polycarbonate lenses **FOR EFFECTIVE PROTECTION FROM BLUE LIGHT!**

HD High Definition

A REVOLUTIONARY COATING FOR EXCEPTIONAL CLARITY

- Improves perception and clarity thanks to its **exceptional visible light transmission rate** (96%).
- Increases the **wearer acceptance rate** thanks to greater visual comfort as compared to conventional clear lenses.
- Featuring **hydrophobic technology** (used by automotive suppliers), the HD coating guarantees perfect water **resistance in very humid environments and improved visual acuity.**

Available on the RUSH and COBRA models.



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 lit using neons, halogens or other sources of blue light** that can affect the eyes.

Available on the AXIS and COBRA models.



CLEAR

INDOOR USE

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



AN EXCLUSIVITY FROM
BOLLÉ SAFETY

ANTI-SCRATCH AND ANTI-FOG COATING:
PLATINUM®
THE OPTIMUM PROTECTION

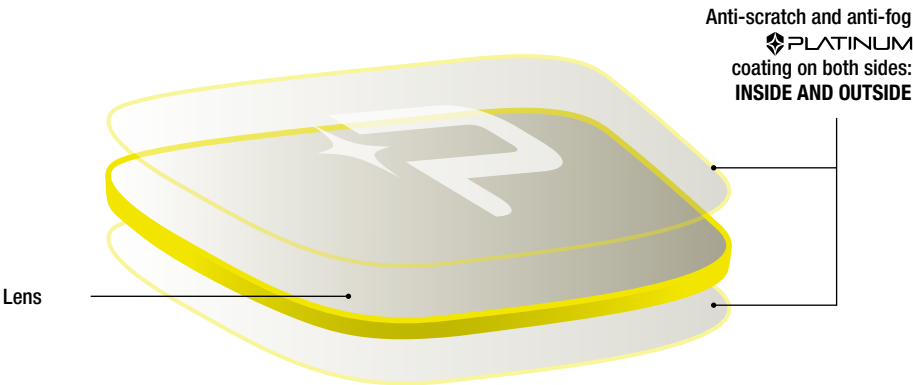
The European standard only tests the scratch resistance on the outside surface of the lens (K marking) and the fog resistance on the inside surface of the lens (N marking).

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

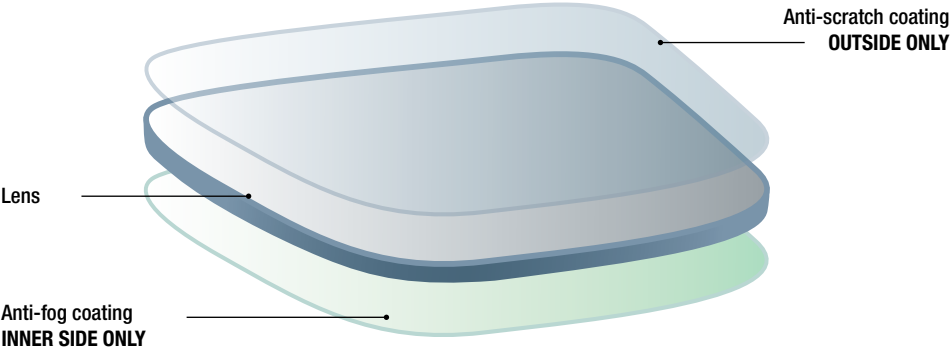
This is why we have decided to permanently apply the anti-scratch AND anti-fog coating to each lens surface (inside AND outside).

This dipping process offers protection which is twice as efficient and considerably slows the appearance of fog and scratches.

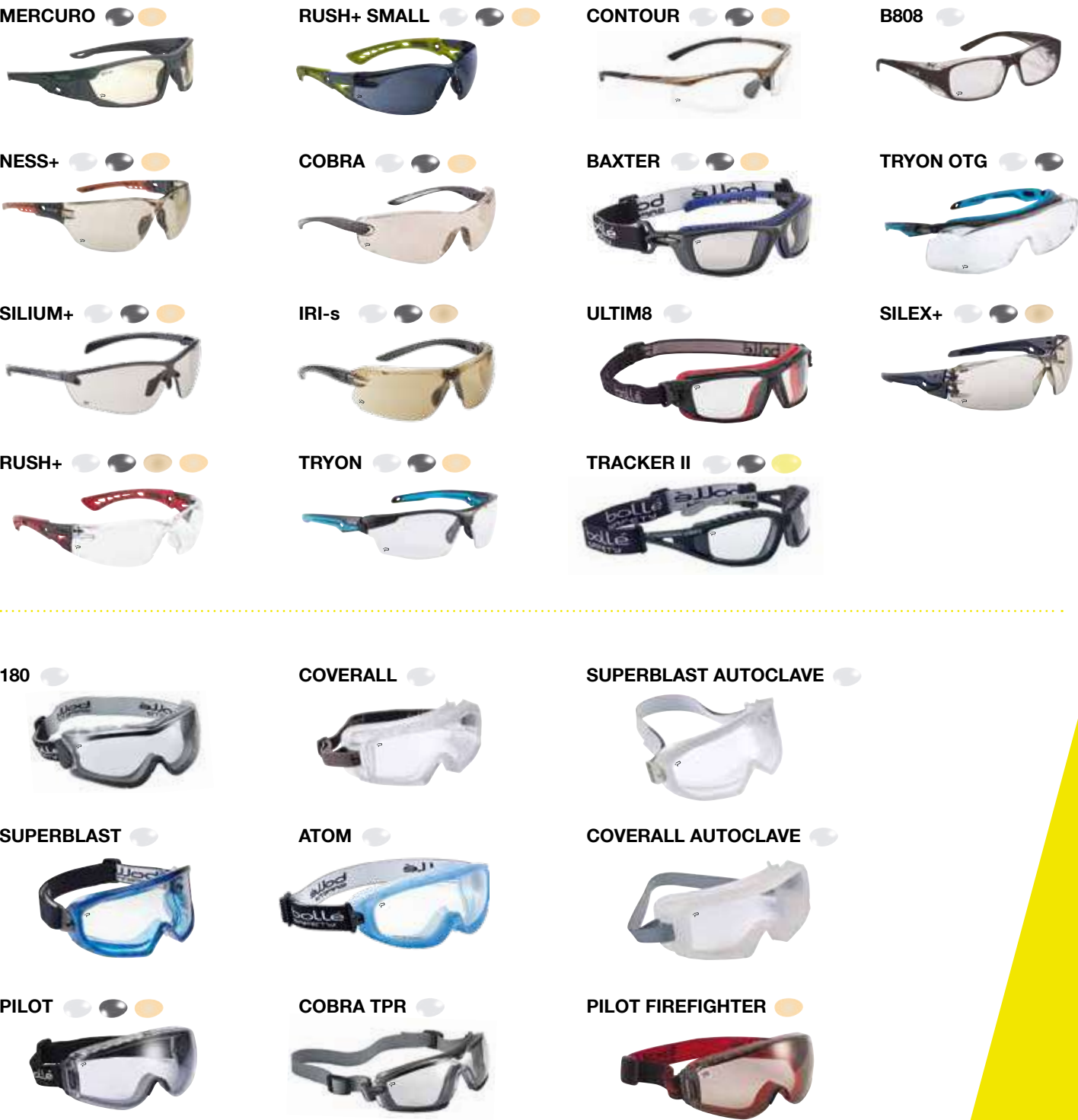
Bollé Safety



OTHERS



DISCOVER A BROAD CHOICE OF PLATINUM® COATED PRODUCTS
for superior protection from fog and scratches in all work environments



MAKE THE RIGHT CHOICE

INNOVATION FOR INCREASED PERFORMANCE



REMOVABLE TEMPLES

This technology is used to quickly and easily convert safety spectacles into safety goggles (and vice versa).
The temples can be switched with the foam + strap kit.



ULTIM8 SPECTACLES

- Protection from low energy impacts 45m/s - "F"
- EN166 FT C€



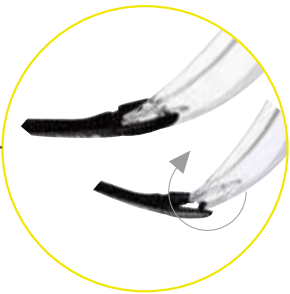
UTLIM8 GOGGLES

- Protection from medium energy impacts 120m/s - "B"
- Protection from liquid droplets "3", large dust particles "4" and gas and fine dust particles "5"
- EN166 3 4 5 BT C€

COBRA SPECTACLES



Removable temples



COBRA GOGGLES



Foam + strap kit



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.



PIVOTING TEMPLES / TILTING FRONT

This technology is used to adapt the angle of the spectacles to improve protection.



PHOSPHORESCENT TEMPLES



Glow technology makes it possible to be seen in the dark thanks to its phosphorescent material.
5 minutes under an active light source activates the temple phosphorescence for several hours.

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.



ADJUSTABLE BRIDGE

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



NEW

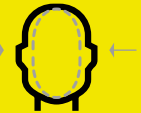
ASIAN FIT

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

Spectacles adapted to narrow faces.



YOUR CUSTOMISED MODELS

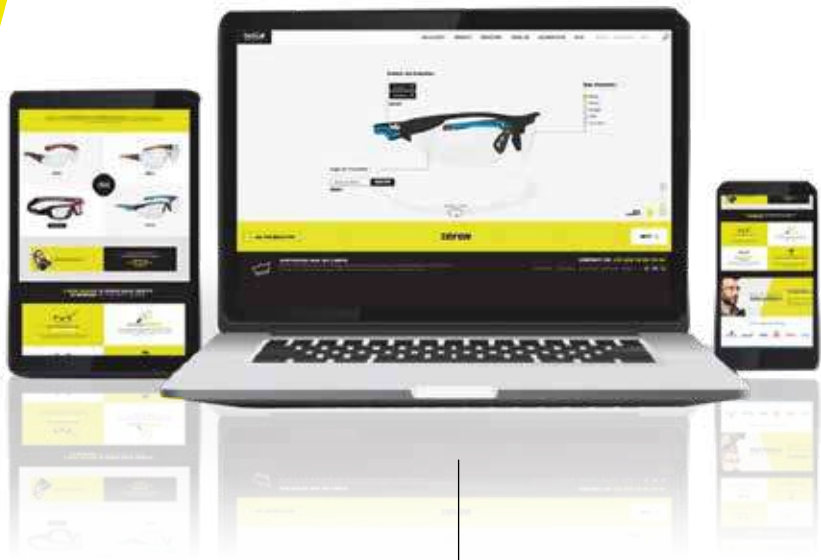
Customise the eyewear of your choice* using your brand and take advantage of Bollé Safety expertise and quality!

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 faultless manufacturing quality for your ultimate satisfaction.



EXCLUSIVITY BOLLÉ SAFETY

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.

*Customisation available on many models of spectacles and goggles.

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 spectacles 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 spectacles!



NEW

Co-branding is also available for some goggle models



SPECTACLES

Bollé Safety is always innovating to bring you more performance. Our complete range of spectacles is designed to adapt to all working environments while providing style, comfort, lightness and modularity for optimum protection.

SELECTION GUIDE
SPECTACLES

SELECTION GUIDE SPECTACLES															
	MODELS	PAGES											PLATINUM®	SUPPLIED ACCESSORIES	OPTIONAL ACCESSORIES
OUTDOOR USE & POLARIZED	MERCURO	P 34						✕		✕		✕	👉	Microfibre pouch (Only for the MERPOL Ref.)	Retainer strap
	BAXTER POLARIZED	P 35								✕				Microfibre pouch	
	TRYON POLARIZED	P 36								✕				Microfibre pouch	Retainer strap
	CONTOUR POLARIZED	P 37								✕				Microfibre pouch	
	HUSTLER	P 38								✕	✕	✕		Microfibre pouch	
LIGHTNESS & COMFORT	SILEX+	P 39	✕					✕				✕	👉		Retainer strap
	NESS+	P 40	✕					✕				✕	👉		Retainer strap
	SILIUM+	P 41	✕					✕				✕	👉	Microfibre pouch	
	RUSH+	P 42	✕					✕	✕			✕	👉		Foam + strap kit / Retainer strap
	RUSH+ SMALL	P 44	✕					✕				✕	👉		Foam + strap kit / Retainer strap
	RUSH+ GLOW	P 45	✕										👉		Foam + strap kit / Retainer strap
	COBRA	P 46	✕	✕	✕	✕	✕	✕				✕	👉	Adjustable cord	
	IRI-s	P 48	✕						✕			✕	👉	Adjustable cord	Optical insert
	TRYON	P 49	✕					✕			✕	✕	👉		Retainer strap
	CONTOUR	P 50	✕				✕	✕				✕	👉	Microfibre pouch	
HYBRIDS	BAXTER	P 51	✕					✕				✕	👉		Foam + strap kit
	ULTIM8	P 52	✕										👉		Retainer strap
	TRACKER II	P 53	✕			✕						✕	👉	Microfibre pouch	Optical insert
	COBRA HYBRID	P 54	✕										👉		Foam + strap kit
	RUSH+ ASSEMBLED	P 55	✕										👉	Strap only	Foam + strap kit
METAL	SILIUM	P 56	✕									✕			
	CONTOUR METAL	P 57	✕				✕					✕		Microfibre pouch	
	ILUKA	P 58	✕									✕			
	SILEX	P 59	✕			✕						✕			Retainer strap
	RUSH	P 60	✕	✕					✕			✕		Adjustable cord	Comfort foam
	AXIS	P 60	✕		✕							✕			
	NESS	P 61	✕									✕		Adjustable cord	Retainer strap
	PRISM	P 61	✕									✕		Adjustable cord	
	BANDIDO	P 62	✕			✕						✕		Adjustable cord	
	SLAM	P 62	✕			✕	✕					✕		Adjustable cord	
	B808	P 63	✕										👉		
	OTG	OVERLIGHT	P 64	✕											
SQUALE		P 64	✕											Adjustable cord	
TRYON OTG		P 65	✕									✕	👉		Retainer strap



MERCURO

NEW



OUTDOOR USE & POLARIZED

A stylish, wrap-around frame combined with the best lens technologies for maximum comfort during all outdoor activities

- + Wide field of vision
- + No metal parts
- + Optional strap for more support

Technologies

PLATINUM* (P) CSP POLARIZED

32 g



BAXTER POLARIZED

NEW



OUTDOOR USE & POLARIZED

The BAXTER model is available in a polarized version, as spectacles or hybrid

- + Thin, flexible temples that adapt perfectly to other PPE equipment (ie. ear defenders)
- + Converts to a hybrid model using the foam + strap kit for better retention
- + Anti-scratch coating (inside lens)

Technology

POLARIZED

28 g



AVAILABLE
WITH CO-BRANDING

+ BI-MATERIAL TEMPLES
FOR BETTER COMFORT

+ SPORTY DESIGN



+ NON-SLIP BRIDGE



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
MERCURO	Yellow/Black	Smoke	MERPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Black	CSP	MERCSP	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Black/Grey	POLARIZED	MERPOL	5-3.1 1 FT C€	EN166 FT C€	AS
Accessories	Supplied with	Microfibre pouch*	ETUIFS	-	-	-
	Optional	Retainer strap	PSPRUS+-S01	-	-	-

*Only for the MERPOL version

AVAILABLE
WITH CO-BRANDING

+ SIDE SHIELDS



+ WRAP-AROUND AND
LIGHTWEIGHT FRAME

+ SPORTY DESIGN

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BAXTER POLARIZED	Cobalt blue/Gun metal	POLARIZED	BAXPOLWFS	5-3.1 1 FT C€	EN166 FT C€	AS
Accessories	Supplied with	Microfibre pouch	ETUIFS	-	-	-
	Optional	Foam + strap only kit	BAXKITFS	-	-	-

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

TRYON POLARIZED

The TRYON model's sporty design combined with the visual comfort of polarization

- + Bi-material temples for better comfort
- + FLEX 160° temples to adapt to all heads and reduce pressure points
- + Sporty design

Technology

POLARIZED



26 g

OUTDOOR USE & POLARIZED



CONTOUR POLARIZED

Comfortable and lightweight for extended outdoor use

- + Ultra-lightweight
- + Non-slip bridge
- + Thin TIPGRIP temples for better retention

Technology

POLARIZED



21 g

OUTDOOR USE & POLARIZED



AVAILABLE
WITH CO-BRANDING



Available in clear, CSP, smoke and blue flash versions, on page 49.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRYON POLARIZED	Blue/Black	POLARIZED	TRYOPOL	5-3,1 1 FT K €€	EN166 FT €€	AS
Accessories	Supplied with	Microfibre pouch	ETUIFS	-	-	-
	Optional	Retainer strap	PSPRUS+-S01	-	-	-

AVAILABLE
WITH CO-BRANDING



Available in clear, smoke, ESP and CSP versions, on page 50.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
CONTOUR POLARIZED	Gun metal	POLARIZED	CONTPOL	5-3,1 1 FT €€	EN166 FT €€	AS
Accessory	Supplied with	Microfibre pouch	ETUIFS	-	-	-

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 with prescription lenses

31 g



OUTDOOR USE & POLARIZED



SILEX+

The model without compromise, in PLATINUM® version

- + Ultra wrap-around frame
- + Panoramic field of view
- + FLEX 160° temples to adapt to all heads and reduce pressure points

Technologies

PLATINUM® (P) CSP

30 g

NEW

LIGHTNESS & COMFORT



AVAILABLE WITH CO-BRANDING

+ STRAIGHT AND FLEXIBLE TEMPLES

+ SIDE SHIELDS



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
HUSTLER	Black	Smoke	HUSTPSF	5-3.1 1 FT C€	EN166 FT C€	AS/AF
	Black	POLARIZED	HUSTPOL	5-3.1 1 FT C€	EN166 FT C€	AS/AF
	Black	Blue flash POLARIZED	HUSTFLASH	5-3.1 1 FT C€	EN166 FT C€	AS/AF
Accessory	Supplied with	Microfibre pouch	ETUIFS	-	-	-

AVAILABLE WITH CO-BRANDING

+ OPTIONAL STRAP FOR MORE RETENTION

+ COMFORTABLE BI-MATERIAL PC/TPR TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SILEX+	Blue/Yellow	Clear	SILEXPPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Black/Yellow	Smoke	SILEXPPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Black	CSP	SILEXPCSP	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessory	Optional	Retainer strap	PSPRUS+-S01	-	-	-

NESS+

LIGHTNESS & COMFORT

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

Technologies

PLATINUM[®] (P) CSP



Asian Fit

28 g



SILIUM+

LIGHTNESS & COMFORT

SILIUM+ combines style, ergonomics and performance for extended use

- + Ultra-lightweight frame
- + All-round vision
- + Ultra thin temples that adapt perfectly to other PPE equipment (e.g. ear defenders)

Technologies

PLATINUM[®] (P) CSP

21 g



AVAILABLE
WITH CO-BRANDING

+ OPTIONAL STRAP
FOR MORE RETENTION



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
NESS+	Orange/Black	Clear	NESSPPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Orange/Black	Smoke	NESSPPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Orange/Black	CSP	NESSPCSP	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessory	Optional	Retainer strap	PSPRUS+-S01	-	-	-

AVAILABLE
WITH CO-BRANDING

+ STRAIGHT, ULTRA FLEXIBLE ERGONOMIC
BI-MATERIAL TEMPLES



+ ADJUSTABLE NON-SLIP BRIDGE



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SILIUM+	Gun metal	Clear	SILPPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Gun metal	Smoke	SILPPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Gun metal	CSP	SILPCSP	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessory	Supplied with	Microfibre pouch	ETUIFS	-	-	-

With a sporty design and bi-material temples, RUSH+ provides optimum eye safety and faultless comfort

- + Bi-material, ultra-flexible coloured temples
- + 2 sizes available
- + Optional retainer strap and foam kit

Technologies

PLATINUM* (P) CSP TWILIGHT



Asian Fit

26 g

AVAILABLE
WITH CO-BRANDING



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH+	Red/Black	Clear	RUSHPPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
		Smoke	RUSHPPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Black	TWILIGHT	RUSHPTWI	5-2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
		CSP	RUSHPCSP	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Green/Black	Clear	RUSHPPSIG	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Blue/Black	Clear	RUSHPPSIB	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Yellow/Black	Clear	RUSHPPSIY	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
		Smoke	RUSHPPSFY	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Orange/Black	Clear	RUSHPPSIO	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessories	Optional	Retainer strap	PSPRUS+-S01	-	-	-
	Optional	Foam + strap only kit	RUSHKITFS	-	-	-

Available in a clear version with built-in foam and strap, on page 55.

RUSH+ SMALL

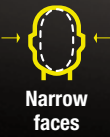
LIGHTNESS & COMFORT

With its sporty design and bi-material temples
RUSH+ SMALL is specially designed for narrow faces

- + Bi-material, ultra-flexible coloured temples
- + 2 sizes available
- + Optional strap for more support

Technologies

PLATINUM[®] (P) CSP



Narrow
faces

26 g



RUSH+ GLOW

LIGHTNESS & COMFORT

With their GLOW technology RUSH+ spectacles have
phosphorescent temples to be seen in the dark

- + Ideal for night time work
- + Phosphorescent, ultra-pliable temples
- + Optional strap for more support

Technology

PLATINUM[®] (P)



*5 minutes under a light source

28 g



AVAILABLE
WITH CO-BRANDING

+ UPPER PROTECTION



+ ADJUSTABLE NON-SLIP BRIDGE

For indoor use: clear version



For indoor/outdoor use: CSP



For outdoor use: smoke version



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH+ SMALL	White/Blue	Clear	RUSHPSPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Pink	Clear	RUSHPSPSIS	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/green	Smoke	RUSHPSPSFG	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Yellow	Smoke	RUSHPSPSFL	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Yellow	CSP	RUSHPSCSPL	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessories	Optional	Retainer strap	PSPRUS+-S01	-	-	-
	Optional	Foam + strap only kit	RUSHKITFS	-	-	-

+ UPPER PROTECTION



+ ADJUSTABLE NON-SLIP BRIDGE

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH+ GLOW	Phosph/Black	Clear	RUSHPGLO	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessories	Optional	Retainer strap	PSPRUS+-S01	-	-	-
	Optional	Foam + strap only kit	RUSHKITFS	-	-	-

A versatile best seller, COBRA provides all-round vision, wrap-around fit protection and optimum modularity

- + 1 product = 2 uses (spectacles or goggles version)
- + Wide range of lens shades for multiple applications
- + Pivoting temples to adjust and improve protection

Technologies

PLATINUM[®] (P) CSP HD CONTRAST ESP



Asian Fit

28 g

AVAILABLE
WITH CO-BRANDING



Available in kit (ref. KITCOBRA). More information on our bolle-safety.com website

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COBRA temples version	■ Grey/Black	● Clear	COBPSI	2C-1.2 ☰ 1 BT KN C€	☰ EN166 FT C€	Anti-fog anti-scratch P
	■ Grey/Black	● Smoke	COBPSF	5-3,1 ☰ 1 BT KN C€	☰ EN166 FT C€	Anti-fog anti-scratch P
	■ Grey/Black	● CSP	COBCSP	5-1,4 ☰ 1 BT KN C€	☰ EN166 FT C€	Anti-fog anti-scratch P
	■ Grey/Black	● HD*	COBHDPI	2C-1.2 ☰ 1 BT C€	☰ EN166 FT C€	Hydrophobic/AS (outside)/AF (inside)
	■ Grey/Black	● CONTRAST	COBCONT	5-1.1/1.4 ☰ 1 BT C€	☰ EN166 FT C€	AS (outside)/AF (inside)
	■ Grey/Black	● ESP	COBESP	5-1.4 ☰ 1 BT C€	☰ EN166 FT C€	AS (outside)/AF (inside)
	■ Grey/Black	● Yellow	COBPSJ	2C-1.2 ☰ 1 BT C€	☰ EN166 FT C€	AS/AF
Spare lens	-	● Clear	OCCOBPSI	2C-1.2 ☰ 1 BT C€	-	AS/AF
Accessory	Supplied with	Adjustable cord	CORDC	-	-	-

*Supplied with microfibre pouch Ref. ETUIFS

IRI-s

LIGHTNESS & COMFORT

Because every face is unique, Bollé Safety has developed IRI-s which is infinitely adaptable to every person

- + 1 model 1 size = fits all
- + Multiple uses: several shades
- + 4 dioptries available: 1.5 / 2 / 2.5 / 3

Technologies

PLATINUM[®] (P) TWILIGHT

Asian Fit

28 g



TRYON

LIGHTNESS & COMFORT

Ultra wrap-around fit and sporty line, TRYON perfectly combines style, protection and absolute protection

- + Bi-material temples for better comfort
- + FLEX 160° temples to adapt to all heads and reduce pressure points
- + TRYON is available in 3 versions (safety spectacles, prescription spectacles and OTG)

Technologies

PLATINUM[®] (P) CSP POLARIZED

Asian Fit Available with prescription lenses

26 g



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
IRI-S	Red/Black	Clear	IRIPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Red/Black	Smoke	IRIPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Black	TWILIGHT	IRITWI	5-2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Red/Black	Dioptr + 1.5	IRIDPSI1.5	2C-1.2 1 FT C€	EN166 FT C€	AS/AF
	Red/Black	Dioptr + 2	IRIDPSI2	2C-1.2 1 FT C€	EN166 FT C€	AS/AF
	Red/Black	Dioptr + 2.5	IRIDPSI2.5	2C-1.2 1 FT C€	EN166 FT C€	AS/AF
	Red/Black	Dioptr + 3	IRIDPSI3	2C-1.2 1 FT C€	EN166 FT C€	AS/AF
Accessories	Supplied with	Adjustable cord	CORDC	-	-	-
	Optional	Optical insert	IRISRXKIT	-	-	-



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRYON	Blue/Black	Clear	TRYOPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Blue/Black	Smoke	TRYOPSF	5-3.1 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Blue/Black	POLARIZED	TRYOPOL	5-3.1 1 FT K C€	EN166 FT C€	AS
	Blue/Black	CSP	TRYOCSP	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Blue/Black	Blue flash	TRYOFASH	5-3.1 1 FT C€	EN166 FT C€	AS/AF (indoor)
Accessory	Optional	Retainer strap	PSPRUS+-S01	-	-	-

Available in POLARIZED version, on page 36.

CONTOUR

LIGHTNESS & COMFORT

21 g of power: solidity, protection, design, comfort and lightness...

- + Ultra-lightweight
- + Non-slip bridge
- + Thin TIPGRIP temples for better support

Technologies

PLATINUM (P) CSP ESP POLARIZED



Asian Fit

21 g



BAXTER

HYBRIDS

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

- + Sealed frame with comfort foam
- + Wrap-around frame
- + High impact resistance (type B: 120m/s)

Technologies

PLATINUM (P) CSP POLARIZED

Available with prescription lenses

53 g



AVAILABLE WITH CO-BRANDING



Available in POLARIZED version, on page 37.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
CONTOUR	Bronze	Clear	CONTPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Gun metal	Smoke	CONTPSF	5-2.5 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Gun metal	POLARIZED	CONTPOL	5-3.1 1 FT C€	EN166 FT C€	AS
	Gun metal	CSP NEW	PSSCONT-C10	5-1.4 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Gun metal	ESP	CONTESP	5-1.4 1 FT C€	EN166 FT C€	AS
Accessory	Supplied with	Microfibre pouch	ETUIFS	-	-	-

AVAILABLE WITH CO-BRANDING



Available in POLARIZED version (without foam or strap), on page 35.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BAXTER	Blue/Gun metal	Clear	BAXPSI	2C-1.2 1 BT KN C€	EN166 FT FT	Anti-fog anti-scratch P
	Blue/Gun metal	Smoke	BAXPSF	5-3,1 1 BT KN C€	(spectacles)	Anti-fog anti-scratch P
	Blue/Gun metal	CSP	BAXCSP	5-1,4 1 BT KN C€	EN166 3 4 5 BT CE (with foam + strap)	Anti-fog anti-scratch P
Accessory	Optional	Foam + strap only kit	BAXKITFS	-	-	-

ULTIM8

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

- + Sealed bi-material frame
- + Assembled with a spectacles/goggles conversion kit: increases impact resistance (type B: 120m/s)
- + Removable and adjustable strap

Technology
PLATINUM[®] (P)

Available in version
Asian Fit

64 g



HYBRIDS

TRACKER II

Ultra-comfortable and technical, TRACKER protects from all mechanical and chemical risks

- + Vented frame
- + High impact resistance (type B: 120m/s)
- + Upper protection

Technology
PLATINUM[®] (P)

Available with
prescription lenses

52 g



HYBRIDS

AVAILABLE
WITH CO-BRANDING



+ PIVOTING TEMPLES TO ADJUST
AND IMPROVE PROTECTION

+ REINFORCED FULL FRAME

+ SPORTY DESIGN

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ULTIM8	Red/Black	Clear	ULTIPSI	2C-1.2 1 BT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessory	Optional	Retainer strap	PSPRUS+-S01	-	-	-



+ TIPGRIP TEMPLES

+ INDIRECT VENTILATION

+ REMOVABLE FOAM REINFORCEMENT
AND STRAP



Available in welding shades, on page 92.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRACKER II	Grey/Black	Clear	TRACPSI	2C-1.2 1 BT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Black	Smoke	TRACPSF	5-2,5 1 BT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Grey/Black	Yellow	TRACPSJ	5-1,4 1 BT KN C€	EN166 FT C€	Anti-fog anti-scratch P
Accessories	Supplied with	Microfibre pouch	ETUIFS	-	-	-
	Optional	Optical insert	SOSTRACKER	-	-	-

COBRA HYBRID

The 2-in-1 COBRA model is available with built-in comfort foam, as spectacles or goggles, it adapts to all environments

- + Increased protection
- + Hybrid model : spectacles version or goggle version
- + Pivoting temples to adjust and improve protection

Technology

PLATINUM[®] (P)



Asian Fit

37 g

HYBRIDS



RUSH+ ASSEMBLED

Reinforced protection of the RUSH+ model assembled with the foam and strap kit included

- + Increased protection
- + Adjustable non-slip bridge
- + Bi-material, ultra-flexible temples

Technology

PLATINUM[®] (P)

46 g



HYBRIDS

AVAILABLE
WITH CO-BRANDING



MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COBRA HYBRID	Foam + temples version	COBFTPSI	2C-1.2 1 BT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	Foam + strap version	COBFSPSI	2C-1.2 1 BT KN C€	EN166 3 BT C€	Anti-fog anti-scratch P
Accessory	As a replacement option	Foam + strap only kit	KITFSCOB	-	-

AVAILABLE
WITH CO-BRANDING



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH+ ASSEMBLED with foam + strap	Red/Black	Clear	RUSHPFSPSI	2C-1.2 1 FT KN C€	EN166 FT C€	Anti-fog anti-scratch P
	As a replacement option	Foam + strap only kit	RUSHKITFS	-	-	-

SILIUM

METAL

The pure lines of SILIUM combine technology, ergonomics and style while providing the strength of a metal frame

- + Increased upper protection
- + Adjustable non-slip bridge
- + FLEX 160° temples to adapt to all heads and reduce pressure points



Asian Fit

34



CONTOUR METAL

METAL

Its wrap-around design combined with the strength of metal guarantees optimum comfort

- + Increased upper protection with comfort foam
- + Adjustable non-slip bridge
- + FLEX 160° temples to adapt to all heads and reduce pressure points

Technology

ESP

38 g



+ WRAP-AROUND FRAME

+ TIPGRIP TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SILIUM	■ Metal	● Clear	SILPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	■ Metal	● Smoke	SILPSF	5-2.5 1 FT €€	EN166 FT €€	AS/AF

+ TIPGRIP TEMPLES

+ WRAP-AROUND FRAME WITH GUN METAL FINISH



+ COMFORT FOAM



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
CONTOUR METAL	■ Gun metal	● Clear	CONTMPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	■ Gun metal	● ESP	CONTMESP	5-1.4 1 FT €€	EN166 FT €€	AS
	■ Gun metal	● Smoke	CONTMPSF	5-3.1 1 FT €€	EN166 FT €€	AS/AF
Accessory	Supplied with	Microfibre pouch	ETUIFS	-	-	-

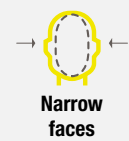
ILUKA

NEW

SIMPLICITY & VERSATILITY

Thin, lightweight and ultra wrap-around fit, ILUKA is adapted to thin and narrow faces

- + Adapted to thin faces
- + Bi-material temples for better comfort
- + Ultra thin temples that adapt perfectly to other PPE equipment (e.g. ear defenders)



22 g



SILEX

NEW

SIMPLICITY & VERSATILITY

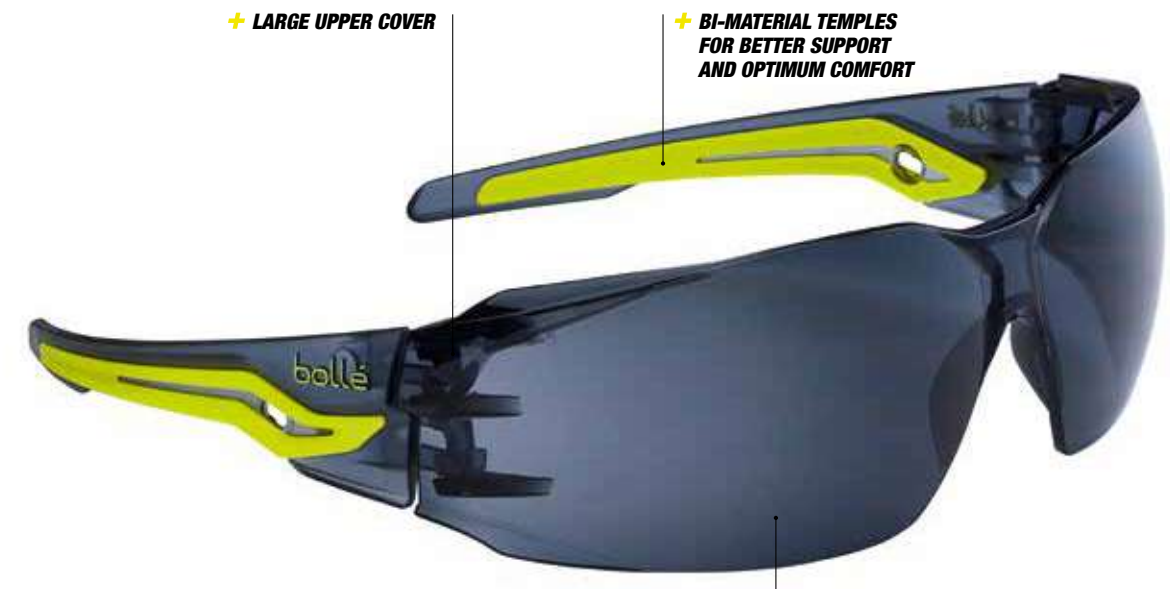
The model without compromise. SILEX offers all-round vision, ultra wrap-around protection, coloured and stylish temples signed Bollé Safety

- + FLEX 160° temples to adapt to all heads and reduce pressure points
- + No metal parts
- + Sporty design

30 g



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ILUKA	Blue/Clear	Clear	ILUPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Grey/Black	Smoke	ILUPSF	5-3.1 1 FT €€	EN166 FT €€	AS/AF



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SILEX	Dark blue/Sky blue	Clear	SILEXPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Clear grey/Yellow	Smoke	SILEXPSF	5-3.1 1 FT €€	EN166 FT €€	AS/AF
	Clear yellow/Black	Yellow	SILEXPSJ	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
Accessory	Optional	Retainer strap	PSPRUS+-S01	-	-	-

RUSH

SIMPLICITY & VERSATILITY

The all-round vision and lightweight RUSH model offers perfect optical quality, permanent comfort and a modern design

- + Upper protection
- + Non-slip temples
- + Adjustable non-slip bridge

Technologies

HD TWILIGHT



25 g

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
RUSH	Clear	Clear	RUSHPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	HD	HD	RUSHDPI	2C-1.2 1 FT €€	EN166 FT €€	Hydrophobic/AS (outside)/AF (inside)
	Twilight	TWILIGHT	RUSHTWI	5-2 1 FT €€	EN166 FT €€	AS/AF
	Smoke	Smoke	RUSHPSF	5-3.1 1 FT €€	EN166 FT €€	AS/AF
Accessories	Supplied with	Adjustable cord	CORDC	-	-	-
	Optional	Comfort foam	RUSHKITFS	-	-	-

AXIS

The AXIS model provides protection adapted to every user thanks to its universal design

- + Ultra wrap-around frame for perfect protection
- + Ergonomic temples for optimum comfort
- + Increased upper protection and bridge

Technology

CONTRAST



Asian Fit

27 g



+ ADJUSTABLE NON-SLIP BRIDGE

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
AXIS	Grey/Black	Clear	AXPSI	2-1.2 1 FT €€	EN166 FT €€	AS/AF
	Grey/Black	CONTRAST	AXCONT	5-1,1/1,4 1 FT €€	EN166 FT €€	AS/AF
	Grey/Black	Smoke	AXPSF	5-2.5 1 FT €€	EN166 FT €€	AS/AF

NESS

SIMPLICITY & VERSATILITY

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

- + Ultra wrap-around frame for perfect protection
- + Non-slip bridge
- + Thin temples that adapt perfectly to other PPE equipment (e.g. ear defenders)



Asian Fit

28 g



+ OPTIONAL STRAP FOR MORE SUPPORT

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
NESS	Black	Clear	NESSPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Black	Smoke	NESSPSF	5-3.1 1 FT €€	EN166 FT €€	AS/AF
Accessories	Supplied with	Adjustable cord	CORDC	-	-	-
	Optional	Retainer strap	PSPRUS+-S01	-	-	-

PRISM

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

- + Lightweight frame
- + No metal parts
- + Adapted to the food-processing industry

23 g



+ COMFORTABLE, STRAIGHT TEMPLES

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
PRISM	Black	Clear	PRIPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Black	Smoke	PRIPSF	5-2.5 1 FT €€	EN166 FT €€	AS/AF
Accessory	Supplied with	Adjustable cord	-	-	-	-

BANDIDO

SIMPLICITY & VERSATILITY

An inexpensive model for genuine protection

- + Wrap-around frame
- + Reinforced bridge



28 g

Available in welding shades, on page 92.

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BANDIDO	Clear	Clear	BANCI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Yellow	Yellow	BANPSJ	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Smoke	Smoke	BANPSF	5-2.5 1 FT €€	EN166 FT €€	AS/AF
Accessory	Supplied with	Adjustable cord	-	-	-	-

SLAM

Stylish and ergonomic, SLAM protects in all situations

- + Ultra wrap-around fit
- + All-round field of vision
- + Wide range of lens shades for multiple applications

Technology
ESP



23 g



+ THIN TEMPLES THAT ADAPT PERFECTLY TO OTHER PPE EQUIPMENT (E.G. EAR DEFENDERS)

Available in welding shades, on page 92.

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SLAM	Black	Clear	SLAPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Black	Yellow	SLAPSJ	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Black	ESP	SLAESP	5-1.4 1 FT €€	EN166 FT €€	AS
	Black	Smoke	SLAPSF	5-3.1 1 FT €€	EN166 FT €€	AS/AF
Accessory	Supplied with	Adjustable cord	-	-	-	-

B808

SIMPLICITY & VERSATILITY

Protective and lightweight

- + Wrap-around frame
- + No metal parts
- + Timeless style

Technology

PLATINUM® (P)

Available with prescription lenses

28 g



+ UPPER AND SIDE SHIELDS

+ SIDE VENTILATION

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
B808	Black	Clear	B808BLPSI	2C-1.2 1 FT KN €€	EN166 FT €€	Anti-fog anti-scratch P

OVERLIGHT

Compact and attractive, OVERLIGHT guarantees maximum safety for all, including prescription spectacles

- + 2 uses: spectacles and/or OTG
- + Ultra wrap-around frame for perfect protection
- + No metal parts

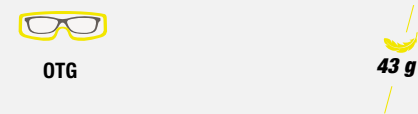


MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
OVERLIGHT	Clear	Clear	OVLITLPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF

SQUALE

Cost effective and compatible with most prescription spectacles

- + Adjustable
- + Side shields
- + Wide frame



Available in welding shade 5, on page 92.

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SQUALE	Black	Clear	SQUPSI	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
Accessory	Supplied with	Adjustable cord	-	-	-	-

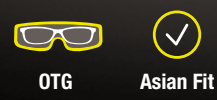
OTG

TRYON OTG

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

- + Bi-material, adjustable and stretchable temples
- + Flexible front protection
- + Curved tips inside each temple providing comfort, stability and perfect support on the face

Technology
PLATINUM™ (P)

























MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRYON OTG	Blue/Black	Clear	TRYOTGPSI	2C-1.2 1 FT KN €€	EN166 FT €€	Anti-fog anti-scratch P
	Blue/Black	Smoke	TRYOTGPSF	5-3.1 1 FT KN €€	EN166 FT €€	Anti-fog anti-scratch P



GOGGLES

To meet the requirements of different working environments, our range of protection goggles provides technicity adapted to each application to cover risks while maintaining comfort.

SELECTION GUIDE
GOGGLES

	MODELS	PAGES	REFERENCES	VENTILATION					FRAME	FOAM	STRAP
					Clear	CSP	Smoke				
ALL-ROUND VISION	180	P 69	180APSI	Indirect	✗	-	-		TPR	-	Nylon
	SUPERBLAST	P 70	SUPBLAPSI	Indirect	✗	-	-	AS/AF	PVC	-	Nylon
			SUPBLEPSI	Sealed	✗	-	-	AS/AF	PVC	-	Nylon
			SUPBLFAPSI	Indirect	✗	-	-	AS/AF	PVC	SBR	Nylon
			SUPBLAPSIP	Indirect	✗	-	-		PVC	-	Nylon
	PILOT	P 72	PILOPSI	Indirect	✗	-	-		TPR/PP	-	Nylon
			PILOPSF	Indirect	-	-	✗		TPR/PP	-	Nylon
			PILOCSP	Indirect	-	✗	-		TPR/PP	-	Nylon
	PILOT NEO	P 72	PSFPIL2-L16	Indirect	✗	-	-		TPR/PP	-	Neoprene
			PSFPIL2-L17	Indirect	-	✗	-		TPR/PP	-	Neoprene
	BLAST	P 73	BLAPSI	Indirect	✗	-	-	AS/AF	PVC	-	Nylon
			BLEPSI	Sealed	✗	-	-	AS/AF	PVC	-	Nylon
			BLFAPSI	Indirect	✗	-	-	AS/AF	PVC	SBR	Nylon
			BLARSI	Indirect	✗ (Acetate)	-	-	AF	PVC	-	Nylon
	COVERALL	P 74	COVARSI	Indirect	✗	-	-	AS/AF	-	-	Nylon
			COVERSI	Sealed	✗	-	-		PVC	-	Nylon
COMPACT GOGGLES	ATOM	P 75	ATOAPSI	Indirect	✗	-	-		TPR	-	Nylon
			ATOFAPSI	Indirect	✗	-	-		TPR	SBR	Nylon
			ATOEPSI	Sealed	✗	-	-		TPR	-	Nylon
	COBRA TPR	P 76	COBTPRPSI	Sealed	✗	-	-		TPR	-	Isoprene
	ULTIM8	P 77	ULTIPSI	Sealed	✗	-	-		TPR	-	Nylon
SPECIAL CLEAN ROOM	SUPERBLAST AUTOCLAVE	P 78	SUPBLCLAVE	Indirect	✗	-	-		TPR	-	Isoprene
			SUPBLCLAV2	Direct	✗	-	-		TPR	-	Isoprene
			SUPBLCLAV3	Direct	✗	-	-		TPV	-	Isoprene
	COVERALL CLEAN	P 79	COVACLEAN	Indirect	✗	-	-	AS/AF	PVC	-	Isoprene
	COVERALL AUTOCLAVE	P 79	COVACLAVE	Indirect	✗	-	-		TPR	-	Isoprene
SPECIAL FIREFIGHTER	PILOT FIREFIGHTER	P 80	PILOFCSP	Sealed	-	✗	-		TPR	-	Fire-proof nylon
	CHRONOSOFT	P 81	CHROKADESI	Sealed	✗	-	-	AS/AF	TPE	-	Fire-proof nylon

ALL-ROUND VISION

180

180 degree all-round vision

- + Bi-material frame for better comfort
- + Possible to wear a half-mask respirator
- + Indirect vented

Technology

 PLATINUM[®] ()



OTG






109 g



AVAILABLE
WITH CO-BRANDING



+ ADJUSTABLE STRAP
WITH PIVOTING BUCKLE

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
180	 Clear	 Vented	180APSI	2C-1.2  1 BT KN C€	 EN166 3 4 BT C€	Anti-fog anti-scratch 

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

Technology

PLATINUM® (P)



111 g

ALL-ROUND VISION



Available in welding shades, on page 92.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SUPERBLAST	Blue	Vented	SUPBLAPSI	2C-1.2 1 9 BT C€	EN166 3 4 9 BT C€	AS/AF
	Blue	Sealed	SUPBLEPSI	2C-1.2 1 9 BT C€	EN166 3 4 5 9 BT C€	AS/AF
	Blue	Vented + foam	SUPBLFAPSI	2C-1.2 1 9 BT C€	EN166 3 4 9 BT C€	AS/AF
	Blue	Vented	SUPBLAPSIP	2C-1.2 1 9 BT KN C€	EN166 3 4 9 BT C€	Anti-fog anti-scratch P
	-	Spare lens	SUPFABLAPSIP	2C-1.2 1 9 BT KN C€	-	Anti-fog anti-scratch P
	Blue	Visor only for SUPERBLAST	SUPBLV	-	EN166 3 BT C€	-
Accessory	Optional	Optical insert	SOSBLAST	-	-	-

PILOT

ALL-ROUND VISION

Total protection both inside and outside

- + 3 versions to cover all needs, indoor and/or outdoor use
- + Design with an excellent field of vision
- + Bi-material frame for better comfort

Technologies

PLATINUM* (P) CSP



Asian Fit



OTG

89 g



BLAST

ALL-ROUND VISION

Exceptional field of vision

- + Panoramic field of view
- + Wide choice of frame types for all applications
- + Possible to wear a half-mask respirator



OTG

113 g



AVAILABLE
WITH CO-BRANDING

NEW

- + MODEL AVAILABLE WITH A NEOPRENE STRAP (PILOT NEO)

+ ADJUSTABLE STRAP WITH PIVOTING BUCKLE

+ INDIRECT VENTED



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
PILOT	Clear	Vented	PILOPSI	2C-1.2 1 BT 9 KN C€	EN166 3 4 9 BT C€	Anti-fog anti-scratch P
	Smoke	Vented	PILOPSF	5-3.1 1 BT 9 KN C€	EN166 3 4 9 BT C€	Anti-fog anti-scratch P
	CSP	Vented	PILOCSP	5-1.4 1 BT 9 KN C€	EN166 3 4 9 BT C€	Anti-fog anti-scratch P
NEW PILOT NEO	Clear	Vented	PSFPIL2-L16	2C-1.2 1 BT KN C€	EN166 3 4 BT C€	Anti-fog anti-scratch P
	CSP	Vented	PSFPIL2-L17	5-1,4 1 BT KN C€	EN166 3 4 BT C€	Anti-fog anti-scratch P

+ LIQUID OVERFLOW CHUTE

+ ADJUSTABLE STRAP WITH PIVOTING BUCKLE



+ AVAILABLE WITH FOAM FOR INCREASED COMFORT (DEPENDING ON THE FRAME)

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BLAST	Blue	Vented	BLAPSI	2-1.2 1 BT 9 C€	EN166 3 9 BT C€	AS/AF
	Blue	Sealed	BLEPSI	2-1.2 1 BT 9 C€	EN166 3 4 5 9 BT C€	AS/AF
	Blue	Vented + foam	BLFAPSI	2-1.2 1 BT 9 C€	EN166 3 9 BT C€	AS/AF
	Blue	Visor for BLAST only	BLV	-	EN166 3 BT C€	-
Accessory	Optional	Optical insert	SOSBLAST	-	-	-

COVERALL

Versatile and effective

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

Technology

PLATINUM® (P)



OTG

91 g

ALL-ROUND VISION



ATOM

Ultra-compact and ultra-comfortable

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

Technology

PLATINUM® (P)



OTG

74 g

COMPACT GOGGLES



- + INDIRECT VENTED ON COVARSI
- + SEALED ON COVARSI

+ ADJUSTABLE STRAP

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COVERALL	Clear	Vented	COVARSI	2C-1.2 1 BT C€	EN166 3 4 BT C€	AS/AF
	Clear	Sealed	COVERSI	2C-1.2 1 BT KN C€	EN166 3 4 5 BT C€	Anti-fog anti-scratch P

- + INDIRECT VENTED ON ATOASPI AND ATOFAPSI
- + SEALED ON ATOEPSI



+ AVAILABLE WITH FOAM FOR INCREASED COMFORT (DEPENDING ON THE FRAME)

+ ADJUSTABLE STRAP WITH PIVOTING BUCKLE

Mask + visor assembly (option)



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ATOM	Blue	Vented	ATOAPSI	2C-1.2 1 BT KN C€	EN166 3 BT C€	Anti-fog anti-scratch P
	Blue	Sealed	ATOFAPSI	2C-1.2 1 BT KN C€	EN166 3 BT C€	Anti-fog anti-scratch P
	Blue	Vented + foam	ATOEPSI	2C-1.2 1 BT KN C€	EN166 3 4 5 BT C€	Anti-fog anti-scratch P
	Blue	Visor for ATOM only	ATOV	-	EN166 3 BT C€	-
Accessory	Optional	Optical insert	SOSATOM	-	-	-

COBRA TPR

COMPACT GOGGLES

Ideal design combining lightness and technicity for clean environments and extreme conditions

- + Hybrid, ultra-lightweight and compact model
- + Sealed joint, flexible and comfortable
- + Ideal for petrochemical environments

Technology

PLATINUM (P)



48 g



ULTIM8

COMPACT GOGGLES

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

- + Sealed, bi-material frame for improved protection and comfort
- + Assembled with the spectacles/goggles conversion kit: increases impact resistance (type B: 120m/s)
- + Compact and ultra-strong hybrid model

Technology

PLATINUM (P)



60 g



AVAILABLE WITH CO-BRANDING



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COBRA TPR	Clear	Clear	COBTPRPSI	2C-1.2 1 BT KN C€	EN166 345 BT C€	Anti-fog anti-scratch P

AVAILABLE WITH CO-BRANDING



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
ULTIM8	Red/Black	Sealed	ULTIPSI	2C-1.2 1 BT KN C€	EN166 FT C€ (with temples) EN166 3 4 5 BT C€ (with strap)	Anti-fog anti-scratch P

SUPERBLAST AUTOCLAVE

SPECIAL FOR "CLEAN ROOMS"

The **SUPERBLAST AUTOCLAVE** range was specially developed and designed to meet needs in grade A, B, C and D clean rooms in sterile and non-sterile conditions

- + Wide field of vision
- + Autoclave compatible product
- + Possible to wear a half-mask respirator

Technology

PLATINUM® (P)



OTG

103 g



Check the technical data sheet for more information - Study on request.

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SUPERBLAST AUTOCLAVE	Clear TPR	Indirect vented	SUPBLCLAVE	2C-1.2 1 BT KN C€	EN166 3 4 BT C€	Anti-fog anti-scratch P
	NEW Clear TPR	Direct vented	SUPBLCLAV2	2C-1.2 1 BT KN C€	EN166 BT C€	Anti-fog anti-scratch P
	NEW White TPV	Direct vented	SUPBLCLAV3	2C-1.2 1 BT KN C€	EN166 BT C€	Anti-fog anti-scratch P

COVERALL CLEAN

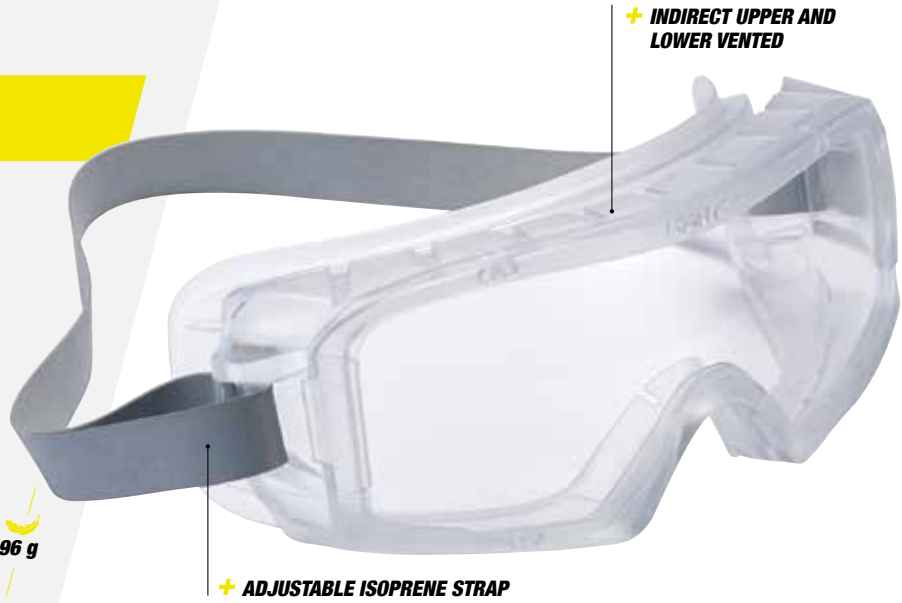
SPECIAL FOR "CLEAN ROOMS"

Versatile goggles for clean room environments

- + Can be sterilised using gamma, beta and Eto radiation
- + Disposable
- + Liquid overflow chute



OTG



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
COVERALL CLEAN	Clear PVC	Vented	COVACLEAN	2C-1.2 1 BT C€	EN166 3 4 BT C€	AS/AF

COVERALL AUTOCLAVE

Versatile goggles for clean room environments

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

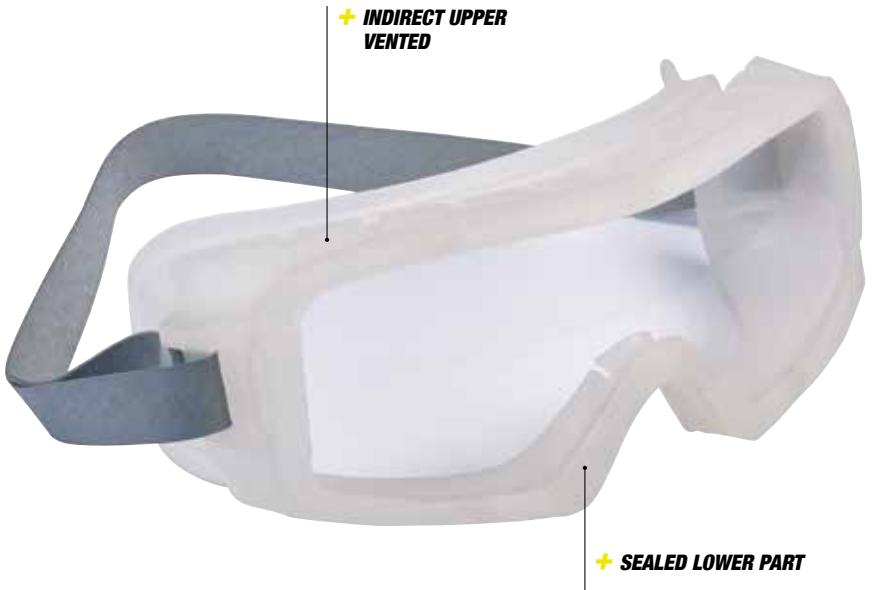
Technology

PLATINUM® (P)



OTG

78 g



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

PILOT FIREFIGHTER

High requirements at the service of civil protection

- + Flexible and sealed frame
- + Adjustable fireproof strap
- + Design with an excellent field of vision

Technologies

PLATINUM (P) CSP



FIREFIGHTER SPECIAL

CHRONOSOFT

Designed for exposure to extreme heat

- + Elastomer frame that withstands extreme heat
- + Double-lens for increased protection from fire, fogging and all extreme conditions
- + Wide, adjustable fireproof strap

Technology

EQUALIZER



FIREFIGHTER SPECIAL



+ BI-MATERIAL FRAME FOR BETTER COMFORT

+ PIVOTING BUCKLE

+ WIDE FIELD OF VISION

+ EQUALIZER : HUMIDITY LEVEL REGULATION TAB



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
PILOT POMPIER	Red/Black	CSP sealed	PILOFCSP	5-1.4 1 BT 9 KN C€	EN166 3 4 5 9 BT C€	Anti-fog anti-scratch P

FRAME	COLOURS	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
CHRONOSOFT	Black	Sealed	CHROKADESI	2C-1.2 1 BT 9 KN C€	EN166 3 4 5 BT 9 C€	Anti-scratch (K)/Anti-fog (N)



SAFETY FACE SHIELDS

As eye protection experts, we also provide safety face shield solutions to work safely and protect the entire face from hazardous sprays.

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 (A marking)

355 g



TILTING SHIELD

The tilting shield provides complete head and face protection, available with an acetate shield

- + Protection against electrical short circuit arcs (RELRSI version)
- + 19 x 29 cm tilting shield
- + Anti-fog coating depending on the version

200 g



+ EXCEPTIONAL 180° FIELD OF VISION

+ ADJUSTABLE HEADGEAR

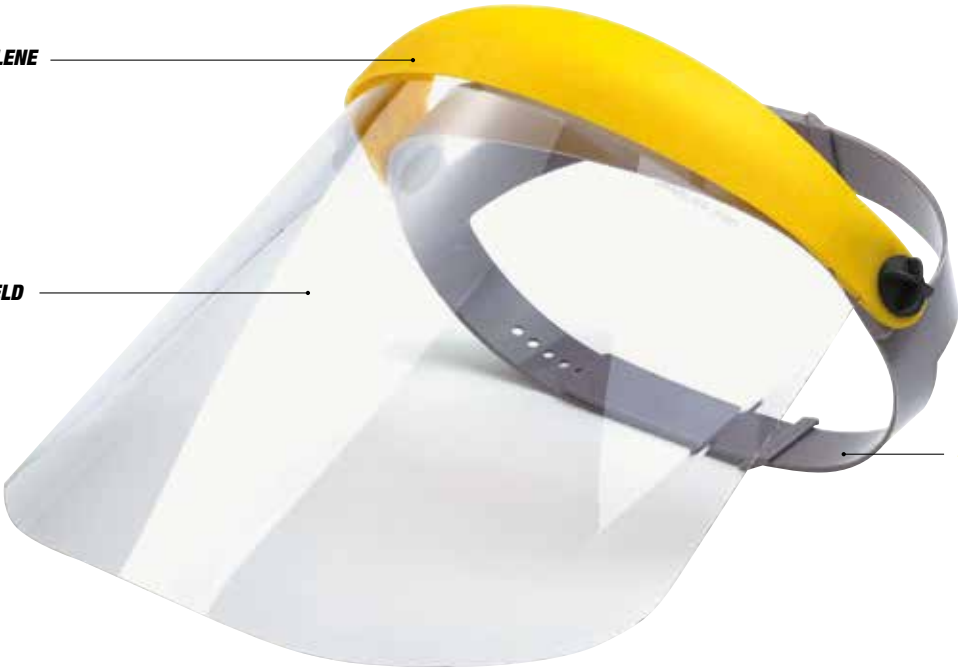
+ TILTING SHIELD



+ POLYPROPYLENE HEADGEAR

+ TILTING SHIELD

+ ADJUSTABLE HEADBAND



MODEL	HEADGEAR	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SPHERE	■ Black	● Polycarbonate	SPHERPI	2C-1.2 ☞ 1 AT 8 9 C€	☞ EN166 3 AT 8 9 C€	-
	-	● Spare lens	FASPI	2C-1.2 ☞ 1 AT 8 9 C€	-	-
Accessory	Optional	Protective bag	BAGWELD	-	-	-

MODEL	HEADGEAR	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TILTING SHIELD	■ Yellow	● Acetate	RELRSI	2-1.2 ☞ 2 B 8 N C€	☞ EN166 3 B 8 C€	Anti-fog (N)
	-	● Spare acetate lens	FARELRSI	2-1.2 ☞ 2 B 8 N C€	-	Anti-fog (N)
	■ Yellow	● Polycarbonate	RELPSI	☞ 1 F C€	☞ EN166 3 B 8 C€	AS/AF
	-	● Spare polycarbonate lens	FARELPSI	☞ 1 F C€	-	AS/AF
Accessory	Optional	Protective bag	BAGWELD	-	-	-



WELDING

Our historic know-how in the field of welding protection allows us to offer an effective, simple and easy to use range.

WELDING SELECTION GUIDE

Download the instructions and use and maintenance advice at bolle-safety.com, Products - welding category section.

MODELS	VOLT	FUSION+	FLASH
ELECTRO-OPTICAL	TRUE COLOR	TRUE COLOR	TRUE COLOR
FILTER SIZE	110x90x9 mm	110x90x9 mm	110x90x9.8 mm
FIELD OF VISION	96x39 mm	100x53 mm	98x87 mm
CE OPTICAL CLASS	1/1/1/2	1/1/1/2	1/1/1/1
DETECTION SENSORS	2	4	4
GRINDING FEATURE	Yes (external)	Yes (external)	Yes (external)
SENSITIVITY ADJUSTMENT	Yes (internal)	Yes (internal)	Yes (internal)
VARIABLE SHADES	4/9-13 (external)	4/5-8/ 9-13 (external)	4/5-8/9-13 (internal)
SHADE RANGE	-	5-8/9-13 (internal)	5-8/9-13 (internal)
REACTION TIME	0.1 to 1s (internal)	0.1 to 1s (internal)	0.1 to 1s (internal)
UV/IR PROTECTION	Permanent	Permanent	Permanent
REPLACEABLE BATTERY	Yes (CR2032 battery)	Yes (CR2032 battery)	Yes (CR2450 battery)
LOW BATTERY INDICATOR	Yes	Yes (red light)	Yes (red light)
ERGONOMIC SHAPE-MEMORY HEADBAND	No	Yes	Yes
PROTECTIVE COVER INCLUDED	No	Yes	Yes
WARRANTY	2 years	2 years	2 years

Filter performance is measured by its optical class consisting of 4 numbers, for example 1/1/1/1 or 1/1/1/2 standing for, in order:

- The optical quality (minimum optical deformation in class 1)
- Light diffusion (maximum accuracy in class 1)
- Consistency (minimum image disturbance in class 1)
- Dependency angle (maximum field of vision in class 1)

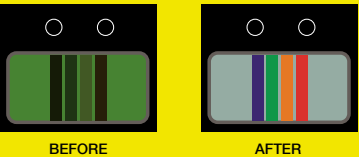
NEW

Depending on your activity, choose your spectacles or goggles welding shades on page 93.

Our welding range is entirely researched and designed to meet current standards as well as comfort and style rules. All our welding helmets are fitted with active darkening filters (ADF) for all types of welding (Coated electrode arc, MIG/MAG, TIG, PLASMA) for effective protection from UVs and infrared.

The new TRUE COLOR technology on our active filters makes it possible to improve colour recognition while reducing eye fatigue and increasing visibility of the welding area.

(Available in summer 2020)



Flash

XXL version welding

- + XXL 98 x 87 mm field of vision
- + Ergonomic shape-memory headband

Technologies

ELECTRO-OPTICAL FILTER



562 g

+ ALL INTERIOR ADJUSTMENTS: SHADE SELECTION, SENSITIVITY, TIME TO RETURN TO CLEAR, GRINDING OR WELDING FUNCTION



+ 4 INDEPENDENT DETECTION SENSORS

+ 5-8 / 9-13 FILTER



5-8 / 9-13 filter



MODEL	FRAME	REFERENCES	DESCRIPTION	EUROPEAN
FLASH	■ Black	FLASHV	Full electro-optical helmet with variable shades 5-8 / 9-13	EN379/EN175
	-	B9V	Electro-optical filter with variable shades 5-8 / 9-13	EN379
	-	COVFLASHEXT	118 x 136 mm outer protective screen	EN166
	-	COVFLASHINT	105 x 92 mm inner protective screen	EN166
	-	STWELD	Ergonomic shape-memory headband	CE
	-	BESM	Sweatband	CE
Accessory	Supplied with	BAGWELD	Protective bag	-

A combination of performance, safety and style

- + 100 x 53 mm field of vision
- + Ergonomic shape-memory headband

Technologies

ELECTRO-OPTICAL FILTER



TRUE COLOR



525 g



Robustness, protection and style

- + Adjustable sensitivity of the return to a clear state
- + Ergonomic shape-memory headband

Technologies

ELECTRO-OPTICAL FILTER



TRUE COLOR



480 g



Marine Brégeon - Gold medallist in the 2009 French welding championships and expert instructor.

+ REACTION TIME: 0.10 MS

+ PERMANENT UV AND IR PROTECTION



+ LOW BATTERY INDICATOR AND REPLACEABLE BATTERY

+ 5-8 / 9-13 FILTER



Selection of welding shades and grinding position (shade 4)



4 independent detection sensors



+ REACTION TIME: 0.10 MS

+ VARIABLE SHADES 4 / 9-13
+ WELDING SHADES 9-13



Filter 9-13 + shade 4 (grinding)



2 independent detection sensors



MODEL	FRAME	REFERENCES	DESCRIPTION	EUROPEAN
FUSION+	■ Black	FUSV	Electro-optical helmet (complete) with variable shades 4 / 5-8 / 9-13	EN379/EN175
	-	B7VP	Electro-optical filter with variable shades 4 / 5-8 / 9-13	EN379
	-	COVFUSPEXT	115 x 104 mm outer protective screen	EN166
	-	COVFUSPINT	105 x 58 mm inner protective screen	EN166
	-	STWELD	Ergonomic shape-memory headband	CE
	-	BESM	Sweatband	CE
Accessory	Supplied with	BAGWELD	Protective bag	-

MODEL	FRAME	REFERENCES	DESCRIPTION	EUROPEAN
VOLT	■ Black	VOLTV	Full electro-optical helmet with variable shade 4 / 9-13	EN379/EN175
	-	B6V	Electro-optical filter with variable shade 4 / 9-13	EN379
	-	COVFUSPEXT	115 x 104 mm outer protective screen	EN166
	-	COVOINT	102.5 x 42.3 mm inner protective screen	EN166
	-	STFUSP	Adjustable headband	CE
	-	BESM	Sweatband	CE

TRACKER II

Ultra-comfortable and technical



52 g

Available in clear, smoke and yellow, on page 53.

SUPERBLAST

Flexible frame and grey shade for increased comfort and accuracy



111 g

Available in clear, on page 70.

BANDIDO

An economical model for genuine protection



28 g

Available in clear and smoke, on page 62.

SLAM

Stylish and ergonomic



23 g

Available in clear and smoke, on page 62.

SQUALE

Cost effective and compatible with most prescription spectacles



43 g

Available in clear, on page 64.

COVERSAL

Double protection from gas welding radiation



91 g

SHADE CHOICE GUIDE WELDING SPECTACLES AND GOGGLES

Shade 1.7 for welding assistants

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SLAM	■ Black	● Welding shade 1.7	SLAWPCC2	1.7 ☞ 1 FT C€	☞ EN166 FT C€	AS/AF
TRACKER II	■ Grey/Black	● Welding shade 1.7	TRACWPCC2	1.7 ☞ 1 FT C€	☞ EN166 FT C€	AS

Shade 3 for grinding and welding-brazing

MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SLAM	■ Black	● Welding shade 3	SLAWPCC3	3 ☞ 1 FT C€	☞ EN166 FT C€	AS
TRACKER II	■ Grey/Black	● Welding shade 3	TRACWPCC3	3 ☞ 1 FT C€	☞ EN166 FT C€	AS

Shade 5 for welding-brazing and oxy-cutting applications

MODEL	TEMPLES/FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SPECTACLES						
BANDIDO	■ Black	● Welding shade 5	BANWPCC5	5 ☞ 1 FT C€	☞ EN166 FT C€	AS
SLAM	■ Black	● Welding shade 5	SLAWPCC5	5 ☞ 1 FT C€	☞ EN166 FT C€	AS
TRACKER II	■ Grey/Black	● Welding shade 5	TRACWPCC5	5 ☞ 1 FT C€	☞ EN166 FT C€	AS
OTG						
SQUALE	■ Black	● Welding shade 5	SQUWPCC5	5 ☞ 1 S C€	☞ EN166 S C€	AS
GOGGLES						
COVERSAL	■ Grey/Black	● Welding shade 5	COVRP5	5 ☞ 1 C€	☞ EN166 / EN 175 T C€	-
SUPERBLAST	■ Black	● Welding shade 5	SUPBLAWPCC5	5 ☞ 1 BT 9 C€	☞ EN166 3 4 9 BT C€	AS/AF

NEW

The welding grey 5 shade on the Superblast goggles provides the same protection as green welding shade 5 but provides **better colour recognition for increased accuracy and effectiveness.**



PRESCRIPTION SPECTACLES

As workplace performance is highly dependent on excellent vision, for over 40 years, Bollé Safety has been developing safety spectacles adapted to all eyesights. We guarantee high quality lenses and a wide range of frames that make it possible to cover most prescription requirements.

PRESCRIPTION
SELECTION GUIDE

All our prescription items are supplied with a kit:
hard case and microfibre cloth..



	MODELS	PAGES	BASE	REFERENCES	SIZE	ADJUSTABLE TEMPLS
MUST HAVES	SPICY	P 98	4	SPISLTO	53/19	×
				SPISBKGN	53/19	×
				SPIMBKB	53/19	×
	KICK	P 99	4	KICMBKO	54/19	×
				KICSDTO	54/19	×
				KICMBKGY	54/19	×
	B809	P 100	4	B809BL	54/17	×
				B809BXL	57/17	×
	B808 II	P 101	4	B808BS	49/18	
				B808RS	49/18	
				B808BL	54/17	
				B808RL	54/17	
COVERING	B807	P 102	6	B807N	57/17	
	B805	P 102	4	B805	54/18	
	B806	P 103	4	B806S	52/17	×
				B806L	54/17	×
	XTRA	P 104	6	XTRABKL	58/12	
HYBRIDS	MACRO	P 105	6	MACN	54/18	
	URBAN	P 106	6	URBN	55/20	
	SLIDE	P 106	6	SILDN	57/21	
	BAXTER RX	P 107	8	BAXN	63/18	
WRAP-AROUND	TRACKER RX	P 108	6	BAXWFSN	63/18	
	TWISTER	P 108	6	TRACKERRX	74/20	
	TRYON RX	P 109	8	TWISTN	56/26	
METAL	HARPER	P 110	8	TRYON	61/18	
	HUSTLER RX	P 111	8	HARPGN	62/16	×
	B713	P 112	4	HARPNB	62/16	×
				HUSTN	68/16	
OFFICE SPECIALS	B712	P 113	4	B713S	52/17	×
	B711	P 114	4	B713L	54/17	×
	B710	P 114	4	B712S	52/14	×
	B708	P 115	4	B712L	54/14	×
	B806 ALU	P 115	4	B711	48/21	
	SPICY OFFICE	P 116	4	B710S	50/19	×
	KICK OFFICE	P 117	4	B710L	52/19	×
				B708S	52/18	×
				B708L	54/18	×
				B806ALU	54/17	
				OFSPISLTO	53/19	×
				OFKICMBKGY	54/19	×

WHY CHOOSE BOLLÉ SAFETY TO PROTECT
AND CORRECT YOUR EMPLOYEES’
EYESIGHT?

- Bad eyesight generates the risk of accidents and decreased productivity. **Our wide range of solutions meet 98% of prescription needs.**
- The Excellence prescription programme **is a simple, turnkey offer available to all** to combine protection and correction for every employee.
- We support you** to recommend the best solutions and our secure ordering website allows for reliable and simple real-time management.
- We guarantee **optimum lens quality** and personal service with **a network of local partner opticians.**

Well protected eyes and properly corrected eyesight lowers the risks of accidents and reduces financial costs. Thousand of businesses are already working with us, why not yours?

Our models are available in Polycarbonate, CR39 and TRIVEX.

INNOVATING
LENS TECHNOLOGY

HIGH PERFORMANCE
COATINGS

Anti-glare
AR
Anti-glare
against blue light
BZEN
PLATINUM
Photochromic
MODULATOR

THE PRESCRIPTION
PROGRAMME

★ EXCELLENCE

The very essence of innovation to provide your employees more comfort and meet your obligations.

NEW
FRAMES

stylish,
sporting
and a special
office line!

WEBSHOP

An online order website
developed for you!

- + FAST
- + SIMPLE
- + RELIABLE



SELECT YOUR FRAME BASE CORRECTLY

Depending on your protection requirements and your morphology we propose frames with curves varying from 4 to 8.



SLIGHTLY CURVED

Recommended for
all corrections



CURVED

Adapted for
85% of corrections



VERY CURVED

Adapted for
70% of corrections

Check out our
prescription
brochure for
more information



SPICY

MUST HAVES

BASE 4

Effective, modern and coloured

- + A choice of 3 colours
- + Modern and urban style
- + Available in a version without side shields (for office use)

18 g



KICK

MUST HAVES

BASE 4

Effective, modern and coloured

- + A choice of 3 colours
- + Modern and urban style
- + Available in a version without side shields (for office use)

17 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
SPICY	Light brown tortoise	-	SPISLTO	53/19	EN166 F C€	138 mm
	Black/green	-	SPISBKGN	53/19	EN166 F C€	138 mm
	Black/blue	-	SPIMBKB	53/19	EN166 F C€	138 mm



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
KICK	Black/Orange	-	KICMBKO	54/19	EN166 F C€	140 mm
	Dark tortoise	-	KICSDTO	54/19	EN166 F C€	140 mm
	Black/Grey	-	KICMBKGY	54/19	EN166 F C€	140 mm

B809

MUST HAVES

BASE 4

Discrete protection

- + Discrete thanks to its clear front
- + Available in XL size for large faces
- + Adjustable thin temples

L: 23 g
XL: 23 g



B808 II

MUST HAVES

BASE 4

Style and universality

- + Polycarbonate bridge for perfect support
- + TIPGRIP comfort non-slip temples
- + Available in two sizes and colours

Available in the non prescription
safety spectacles range

S: 20 g
L: 20 g



+ FIXED SHIELDS PROVIDING SIDE,
LOWER AND UPPER PROTECTION



+ SLIGHTLY SHADED SHIELDS



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B809	Black temples	LARGE	B809BL	54/17	EN166 F C€	127 mm
	Black temples	EXTRA LARGE	B809BXL	57/17	EN166 F C€	130 mm

+ WRAP-AROUND FRAME PROVIDING SIDE,
LOWER AND UPPER PROTECTION



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B808 II	Gun metal	SMALL	B808BS	49/18	EN166 F C€	130 mm
	Gun metal	LARGE	B808BL	54/17	EN166 F C€	135 mm
	Red	SMALL	B808RS	49/18	EN166 F C€	130 mm
	Red	LARGE	B808RL	54/17	EN166 F C€	135 mm

B807

MUST HAVES

BASE 6

Simplicity and optimum protection

- + Wrap-around frame for maximum protection
- + Non-slip bridge
- + Side shields



24 g

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B807	■ Translucent grey/Black	-	B807N	57/17	👑 EN166 F C€	120 mm

B805

BASE 4

Clear protection

- + Fully translucent frame
- + TIPGRIP comfort non-slip temples
- + Built-in shields providing side, lower and upper protection



23 g

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B805	■ Clear	-	B805	54/18	👑 EN166 F C€	140 mm

B806

MUST HAVES

BASE 4

Finesse at the service of safety

- + Very trendy rectangular shape
- + Adjustable thin temples
- + Available in two sizes



S: 20 g
L: 22 g

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B806	■ Black temples	SMALL	B806S	52/17	👑 EN166 F C€	140 mm
	■ Black temples	LARGE	B806L	54/17	👑 EN166 F C€	140 mm



+ FIXED SHIELDS PROVIDING SIDE, LOWER AND UPPER PROTECTION

+ TINTED SHIELDS

+ LIGHTWEIGHT AND THIN FRAME

+ BRIDGE WITH NON-SLIP INSERTS

XTRA

NEW

BASE 6



Large, universal model

- + Large face special
- + Wide field of vision
- + Built-in shields providing side, lower and upper protection



Asian Fit

24 g



NEW

XTRA



+ PIVOTING TEMPLES
TO ADJUST PROTECTION



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
XTRA	Black/Translucent	-	XTRABKL	58/12	EN166 F CE	120 mm

MACRO

Style and protection

- + Lightweight, ultra covering frame for maximum protection
- + Pivoting temples to adjust protection
- + Rounded shape

19 g

BASE 6



+ FLEXIBLE, THIN TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
MACRO	Clear grey blue	-	MACN	54/18	EN166 F CE	140 mm

URBAN

COVERING

BASE 6

Ergonomic and sporting

- + Built-in side shields
- + TIPGRIP comfort non-slip temples
- + Upper and lower protection



28 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
URBAN	■ Grey/Brown	-	URBN	55/20	👑 EN166 F C€	127 mm

SLIDE

BASE 6

Sporty and modular

- + TIPGRIP comfort non-slip temples
- + Side, top and bottom shields



24 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
SLIDE	■ Grey/Black	-	SILDN	57/21	👑 EN166 F C€	127 mm

BAXTER RX

HYBRIDS

BASE 8

Maximum protection and sealing

- + Increased protection
- + Ultra wrap-around frame
- + Sealed foam and retainer strap for maximum protection from particles (depending on the version)

Available in the non prescription safety spectacles range

39 g



+ STRAP WITH INGENIOUS ATTACHMENT SYSTEM



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
BAXTER Spectacle version	■ Blue/Black	Worn as spectacles	BAXN	63/18	👑 EN166 F C€	122 mm
BAXTER RX Strap version	■ Blue/Black	Worn with foam + strap	-	-	👑 EN166 3 4 5 F C€	-
		Foam + strap only kit	BAXKITFS	-	👑 EN166 3 4 5 F C€	-
NEW BAXTER Without foam or strap	■ Blue/Black	Spectacles only	BAXWFSN	63/18	👑 EN166 F C€	122 mm

TRACKER RX

HYBRIDS

BASE 6

- + WRAP-AROUND FRAME
- + INCREASED PROTECTION



52 g

- + ADJUSTABLE STRAP

Prescription version TRACKER model

- + Built-in lens insert adjustable to eyesight
- + Foam with indirect vented and retainer strap for better protection
- + Model lenses with PLATINUM® coating

Available in the non prescription safety spectacles range

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
TRACKER RX	Gun metal/Black	-	TRACKERRX	74/20 (Spectacles) 45/28 (Insert)	EN 166 FT C€ (temple version) EN 166 3 4 BT C€ (strap version)	117 mm
Accessory	Supplied with	Optical insert	SOSTRACKER	-	-	-

TWISTER

BASE 6

Ultimate protection

- + Comfort foam
- + Adjustable strap
- + Ultra-covering frame



39 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
TWISTER	Gun metal/Black	-	TWISTN	56/26	EN 166 F C€ (temple version) EN 166 3 F C€ (strap version)	117 mm

TRYON RX

NEW

WRAP-AROUND

BASE 8

Sporty design and absolute protection

- + Ultra wrap-around frame for maximum protection
- + FLEX: ultra-modular, shape-memory bridge to adapt to all faces
- + FLEX 160° to adapt to all heads and reduce pressure points

Available in the non prescription safety spectacles range

16 g



- + OPTIONAL STRAP FOR MORE SUPPORT



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
TRYON RX	Blue/Black	-	TRYON	61/18	EN 166 F C€	117 mm
Accessory	Optional	Retainer strap	PSPRUS+-S01	-	-	-

HARPER

Ultra wrap-around and coloured

- + Ultra wrap-around frame for maximum protection
- + Comfortable, bi-material coloured adjustable temples
- + Adjustable non-slip bridge

19 g

BASE 8



WRAP-AROUND

HUSTLER RX

Sporting and ultra-protective

- + Ultra wrap-around frame for maximum protection
- + Sporty and modern design
- + Non-slip bridge

Available in the non prescription safety spectacles range

19 g

BASE 8



WRAP-AROUND



+ WIDE FIELD OF VISION



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
HARPER	Green/grey temples	-	HARPGN	62/16	EN166 F C€	115 mm
	Blue/grey temples	-	HARPN	62/16	EN166 F C€	115 mm



+ STRAIGHT AND FLEXIBLE TEMPLES

+ TIPGRIP NON-SLIP TEMPLES



+ SIDE SHIELDS

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
HUSTLER RX	Black	-	HUSTN	68/16	EN 166 F C€	120 mm

B713

METAL

BASE 4

Elegance and protection

- + Adjustable acetate temples
- + Very trendy look frame
- + Fixed shields providing side, lower and upper protection

S: 27 g
L: 30 g



B712

METAL

BASE 4

Strength and simplicity

- + Adjustable temples and nose pads
- + Timeless style
- + Fixed shields providing side, lower and upper protection

S: 31 g
L: 35 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B713	Black/Stainless steel	SMALL	B713S	52/17	EN166 F CE	135 mm
	Black/Stainless steel	LARGE	B713L	54/17	EN166 F CE	135 mm



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B712	Metal	SMALL	B712S	52/14	EN166 F CE	140 mm
	Metal	LARGE	B712L	54/14	EN166 F CE	140 mm

B711

METAL

BASE 4

Frame adapted to panoramic face masks

- + Frame without shields
- + Spectacles for all-round vision goggles
- + Ultra thin hook temples



18 g

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B711	■ Metal	-	B711	48/21	CE	147 mm

B710

BASE 4

Simple and very lightweight design

- + Thin frame
- + Rectangular shape
- + Fixed shields providing side, lower and upper protection



+ ADJUSTABLE TEMPLES AND NOSE PADS



S: 23 g
L: 25 g

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B710	■ Gun metal	SMALL	B710S	50/19	EN166 F CE	140 mm
	■ Gun metal	LARGE	B710L	52/19	EN166 F CE	140 mm

B708

METAL

BASE 4

The must have aviator frame at the service of safety

- + Aviator style with a double bridge
- + Adjustable temples and nose pads
- + Fixed shields providing side, lower and upper protection



+ ADJUSTABLE TEMPLES AND NOSE PADS



S: 21 g
L: 24 g

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B708	■ Bronze	SMALL	B708S	52/18	EN166 F CE	140 mm
	■ Bronze	LARGE	B708L	54/18	EN166 F CE	140 mm

B806 ALU

BASE 4

Unique reinforced aluminium frame

- + Fixed shields providing side, lower and upper protection
- + Adjustable nose pads
- + Aluminium frame



31 g

Also available in classic version and several sizes see B806 model on page 103.

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B806	■ Grey/Aluminium	-	B806ALU	54/17	EN166 F CE	132 mm

SPICY OFFICE

OFFICE SPECIALS

Modern and effective

- + Modern trendy style
- + Without side shields
- + Supplied with the **B ZEN** anti-glare blue light coating

Technology

B ZEN



16 g

BASE 4



KICK OFFICE

OFFICE SPECIALS

Modern and effective

- + Modern trendy style
- + Without side shields
- + Supplied with the **B ZEN** anti-glare blue light coating

Technology

B ZEN



15 g

BASE 4



+ ADJUSTABLE TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
SPICY OFFICE	Light brown tortoise	-	OFSPISLTO	53/19	EN166 S C€	138 mm



+ ADJUSTABLE TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
KICK OFFICE	Black/Grey	-	OFKICMBKGY	54/19	EN166 S C€	140 mm



B LINE

*B-Line is a safety eyewear range available to all
and adapted to the most common industrial risks.
B-Line showcases Bollé Safety expertise and quality.*

BL30 SPECTACLES

NEW

BLINE

BL30 provides a wrap-around protection and a universal design

- + Scratch and fogging protection
- + “Stop-in” system (holds the temples to prevent contact with the lenses)
- + Lightweight and contains no metal parts

CUSTOMISED OFFER: ■ ■ ■ ■ ■
A choice of 5 temple colours on request and subject to conditions



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BL30	Clear	Clear	PSSBL30-014	2C-1.2 1 FT €€	EN166 FT €€	AS/AF
	Smoke	Smoke	PSSBL30-408	5-2.5 1 FT €€	EN166 FT €€	AS/AF

BL13 SPECTACLES

The BL13 model provides increased upper protection and a wide field of vision

- + Side shields
- + Adjustable pivoting temples



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BL13	Clear	Clear	BL13CI	2-1.2 1 FT €€	EN166 FT €€	AS

BL11 OVERSPECTACLES

Simple and effective in two versions: Visitor version or with anti-scratch coating

- + Side shields with a ventilation system
- + Compatible with all prescription spectacles


OTG



MODEL	TEMPLES	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BL11	Clear	Clear	BL11PI	2-1.2 1 FT €€	EN166 FT €€	-
	Clear	Clear	BL11CI	1 FT €€	EN166 FT €€	AS

BL15 GOGGLES

BLINE

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

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



MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BL15	Clear	Vented	BL15API	1 9 BT €€	EN166 3 4 9 BT €€	-
	Clear	Vented	BL15APSI	1 BT €€	EN166 3 4 9 BT €€	AF
	Clear	Sealed	PSGBL15-A02	1 BT €€	EN166 345 BT €€	AS/AF

BL20 FACE SHIELD

BL20 provides full head and face protection and a wide field of vision

- + Adjustable headband and protective headgear
- + Tilting shield
- + Option: adapter compatible with the SPHERE model shield

BL20PI



BL20HA

Helmet adapter



MODEL	HEADGEAR	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BL20	Dark blue	Clear	BL20PI	1 B €€	EN166 B €€	-
	Black	Helmet adapter	BL20HA	-	EN1731 €€	-
	-	Spare lens	BL20FAPI	1 B €€	-	-

Couldn't find these models
in the catalogue? Find them
on our web site!

bolle-safety.com

SPECTACLES

B272



TARGA



SLAM+



UNIVIS 10



SPIDER



VISITEUR



MAMBA



UNIVERSAL



SOLIS



VIPER



SUPER NYLSUN



VOODOO



GOGGLES

ELITE



X90



WELDING

BLOCUS



B100



B105R



These models are on our web site,
available while stocks last



ACCESSORIES

To protect and take proper care of your
spectacles, goggles or face shields,
Bolle Safety has designed a complete range
of practical and effective accessories.

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 spectacles and goggles.

B CLEAN

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

ANTI-FOG SOLUTIONS

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 web site bolle-safety.com

Dispenser with 500 pre-impregnated wipes
Ref. B500

Cardboard wall dispenser
Cleaning spray 250 ml + 2 x 200 wipes.
Ref. B410



Dispenser containing 100 pre-impregnated wipes
Ref. B100

Cleaning spray 500 ml
Ref. B402

Cleaning spray 250 ml
Ref. B411

Box of 200 multi-function wipes
Ref. B401

Cleaning spray 50 ml
Ref. B412



Anti-fog kit
30 ml anti-fog solution spray + 1 microfibre cloth (all types of lens except anti-glare). Available as 10 units in a display case.
Ref. B200



Anti-fog spray 500ml
(All types of lens except anti-glare).
Ref. B250

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



CASES AND CORDS

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



NEW



Hard case
Small
Ref. PACCASR-2

NEW



Hard case
Large
Ref. PACCASR-4



Spring-top polyester pouch
Ref. ETUIS



“Banana” case
with belt clip
and loop
Ref. ETUIB



Soft polyester case
with belt loop.
Ref. ETUIC



Semi-hard polyester case
with belt loop.
Ref. ETUICR



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



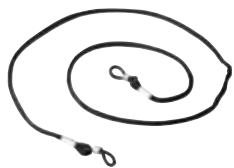
Microfibre pouch
Compatible with all our models.
Available in bags of 10.
Ref. ETUIFS



Protective bag
for welding helmets
and face shields.
Ref. BAGWELD



Retainer strap
adjustable and compatible with
several models (RUSH+, SILEX+,
NESS+, TRYON, ULTIM8,
MERCURO...).
Ref. PSPRUS+-S01



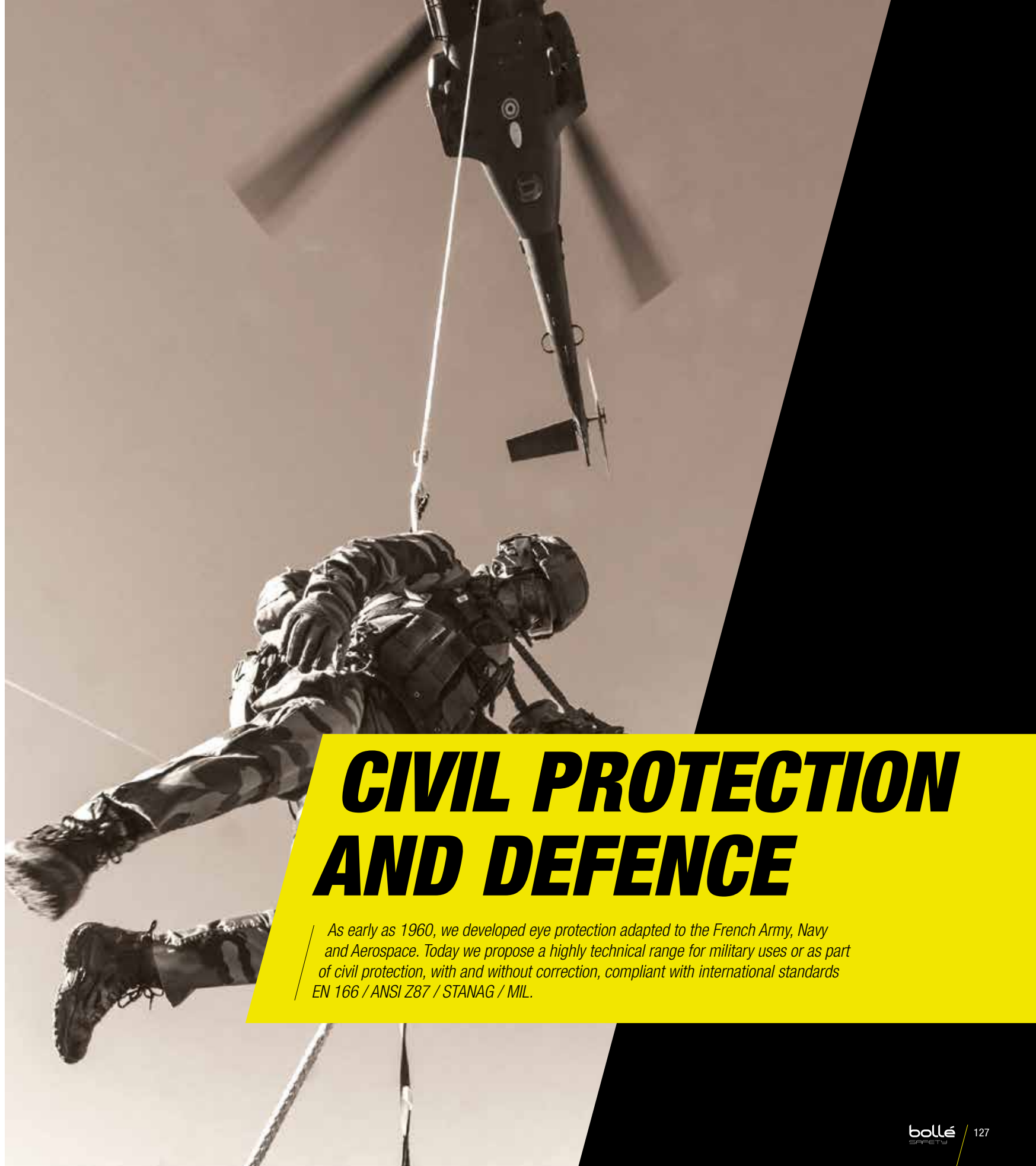
Black polyester cord
Available in bags of 10.
Ref. CORD



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



“Sporty” adjustable cord
TPE tips, 100% polyester
Available in bags of 10.
Ref. CORDS



CIVIL PROTECTION AND DEFENCE

As early as 1960, we developed eye protection adapted to the French Army, Navy and Aerospace. Today we propose a highly technical range for military uses or as part of civil protection, with and without correction, compliant with international standards EN 166 / ANSI Z87 / STANAG / MIL.

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

28 g



COMBAT

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

Technologies

PLATINUM® (P) CSP

28 g



Available in kit form

X810

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

Technologies

PLATINUM® (P) CSP

120 g



PLATINUM
YOU WORK, YOU MOVE, YOU SWEAT
IT RESISTS

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, in particular EN166 option K and N. PLATINUM® is available on many models.



SILIUM+
Available in clear, smoke, CSP versions.











bolle-safety.com






















bolle
SAFETY

QUICK SEARCH!







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

SMOKE EYEWEAR







	MODEL	REFERENCES	TECHNO	PAGE
	AXIS	AXPSF	AS/AF	P 60
	BANDIDO	BANPSF	AS/AF	P 62
	BAXTER	BAXPSF		P 51
	BAXTER POLARIZED	BAXPOLWFS	POLARIZED	P 35
	COBRA	COBPSF		P 46
	CONTOUR	CONTPSF		P 50
	CONTOUR METAL	CONTMPSF	AS/AF	P 57
	CONTOUR POLARIZED	CONTPOL	POLARIZED	P 37
	HUSTLER	HUSTPSF HUSTPOL HUSTFLASH	AS/AF POLARIZED	P 38
	ILUKA	ILUPSF	AS/AF	P 58
	IRI-s	IRIPSF		P 48
	MERCURIO	MERPSF MERPOL	 POLARIZED	P 34
	NESS	NESSPSF	AS/AF	P 61

	MODEL	REFERENCES	TECHNO	PAGE
	NESS+	NESSPPSF		P 40
	RUSH	RUSHPSF	AS/AF	P 60
	RUSH+	RUSHPPSF RUSHPPSFY		P 42
	RUSH+ SMALL	RUSHPPSPFG RUSHPPPSFL		P 44
	SILEX	SILEXPSF	AS/AF	P 59
	SILEX+	SILEXPPSF		P 39
	SILIUM	SILPSF	AS/AF	P 56
	SILIUM+	SILPPSF		P 41
	SLAM	SLAPSF	AS/AF	P 62
	TRACKER II	TRACPSF		P 53
	TRYON	TRYOPSF TRYOFLASH		P 49
	TRYON OTG	TRYOTGPSF		P 65
	TRYON POLARIZED	TRYOPOL	POLARIZED	P 36













HYBRID GLASSES

	MODEL	REFERENCES	TECHNO	PAGE
	BAXTER	BAXPSI BAXCSP BAXPSF	✦	P 51
	COBRA HYBRID	COBFPSI COBFTPSI	✦	P 54
	COBRA TPR	COBTPRPSI	✦	P 76
	RUSH+ ASSEMBLED	RUSHPFSPSI	✦	P 55
	TRACKER II	TRACPSI TRACPSF TRACPSJ	✦	P 53
	ULTIM8	ULTIPSI	✦	P 52

WELDING GLASSES/GOGGLES

	MODEL	REFERENCES	TINT	PAGE
	BANDIDO	BANWPC5	5	P 92
	COVERSAL	COVRP5	5	P 92
	SLAM	SLAWPCC2 SLAWPCC3 SLAWPCC5	1.7 3 5	P 92
	SQUALE	SQUWPC5	5	P 92
	SUPERBLAST	SUPBLAWPCC5	5	P 92
	TRACKER II	TRACWPC2 TRACWPC3 TRACWPC5	1.7 3 5	P 92

SPECTACLES INDOOR/OUTDOOR

	MODEL	REFERENCES	TECHNO	PAGE
	BAXTER	BAXCSP	✦ CSP	P 51
	COBRA	COBESP COBCSP	✦ CSP ESP	P 46
	CONTOUR	CONTESP PSSCONT-C10	✦ CSP ESP	P 50
	CONTOUR METAL	CONTMESP	ESP	P 57
	MERCURO	MERCSP	✦ CSP	P 34
	NESS+	NESSPCSP	✦ CSP	P 40
	RUSH+	RUSHPCSP	✦ CSP	P 42
	RUSH+ SMALL	RUSHPCSP	✦ CSP	P 44
	SILEX+	SILEXPCSP	✦ CSP	P 39
	SILIUM+	SILPCSP	✦ CSP	P 41
	SLAM	SLAESP	ESP	P 62
	TRYON	TRYOCSP	✦ CSP	P 49

*If you can't find a model in the catalogue, you can find it on our website **bolle-safety.com***



Recommended price: 5,50 €
 entreprise: corseil, ncs lyon 486 027 022 400 020. Photos Frédéric BUISSIERE Fedila - Images not contractually binding - Acknowledgments: Neapex, Fontanel, JCBelietten, Maniburo Crane, Moulin France (03), Martin pompes de Marseille.
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CATASAFGB



A man with a beard and safety glasses stands in front of heavy machinery. He is wearing a grey long-sleeved shirt under a dark navy blue tactical vest. He is also wearing light-colored work gloves. The background shows the rusted metal components of a large piece of equipment, possibly a truck or excavator, with red and yellow lights visible.

bolle
SAFETY

EXCELLENCE PROGRAMME
PRESCRIPTION SAFETY GLASS RANGE

INNOVATIVE **VISION**

EXCELLENCE PROGRAMME BY BOLLÉ SAFETY

The technical performances of our safety spectacles goes beyond standards and gives your employees' eyes increased safety. The comfort and design of our lenses and frames combine to ensure employees want to wear them.

In addition to the the safety our products guarantee, we support you in the choice of protection for each employee.

Which standard? What material? What colour?

This guide will help you determine the essential product for everyone.

With effective and desirable protection and a simplified ordering procedure combined with support from opticians, Bollé Safety is a strategic choice to implement your policy with peace of mind.

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DID YOU KNOW? p. 4

MARKINGS AND STANDARDS p. 6

MATERIALS p. 8

COATINGS p. 9

TINTS AND FILTERS p. 10

NEW COLLECTION p. 11

OUR COLLECTION

- New products p. 13
- Must haves p. 16
- Covering p. 21
- Hybrids p. 22
- Wraparound p. 24
- Metal p. 27
- Office specials p. 29

BLUE LIGHT p. 30

THE BLUE BLOCKER PRODUCT LINE p. 31

**WHY PREFER BOLLÉ SAFETY TO PROTECT
AND CORRECT YOUR EMPLOYEES' EYESIGHT?** p. 32

THE KEY STEPS TO ORDERING p. 33

IN THE BLINK OF AN EYE p. 34

REMARKABLE KEY FIGURES



800 000

**NUMBER OF WORK-RELATED
EYE INJURIES EACH YEAR**



**50% OF THE WORLD
POPULATION OVER 20
HAS VISION PROBLEMS**



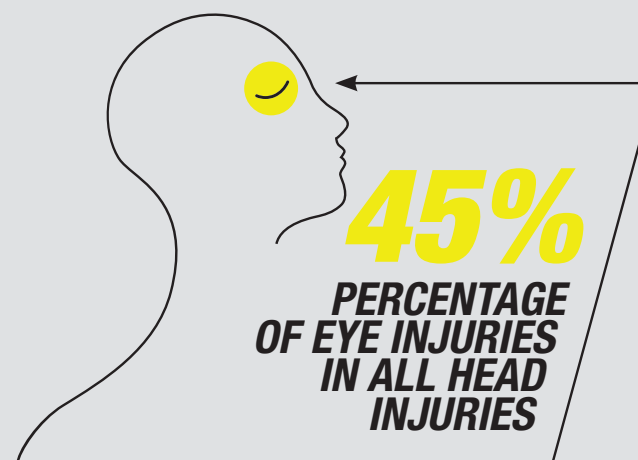
**EYESTRAIN IS THE FIRST COMPLAINT
OF COMPUTER WORKERS**

90%

**OF EMPLOYEES SAY
HEADACHES AFFECT
THEIR WORK
PERFORMANCE**



**ONLY 1/3
TELL THEIR
EMPLOYERS**



**45%
PERCENTAGE
OF EYE INJURIES
IN ALL HEAD
INJURIES**



**50%
OF EMPLOYEES
ARE BOTHERED
BY LIGHT AT WORK**

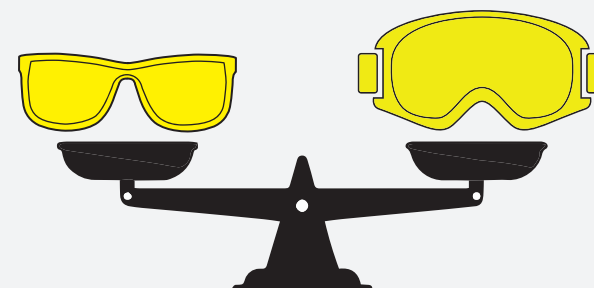


**250
BILLION€**

**COST OF PRODUCTIVITY
LOSS DUE TO BAD VISION**

625 BILLION€

**THE INDIRECT COSTS OF VISION
IMPAIRMENT REPRESENT**



90%

**OF EYE INJURIES CAN BE
PREVENTED WITH PROPER
PROTECTION AND CARE**

**1000€
NET/EMPLOYEE
ANNUAL COST SAVINGS
TO THE COMPANY
IN THE US**

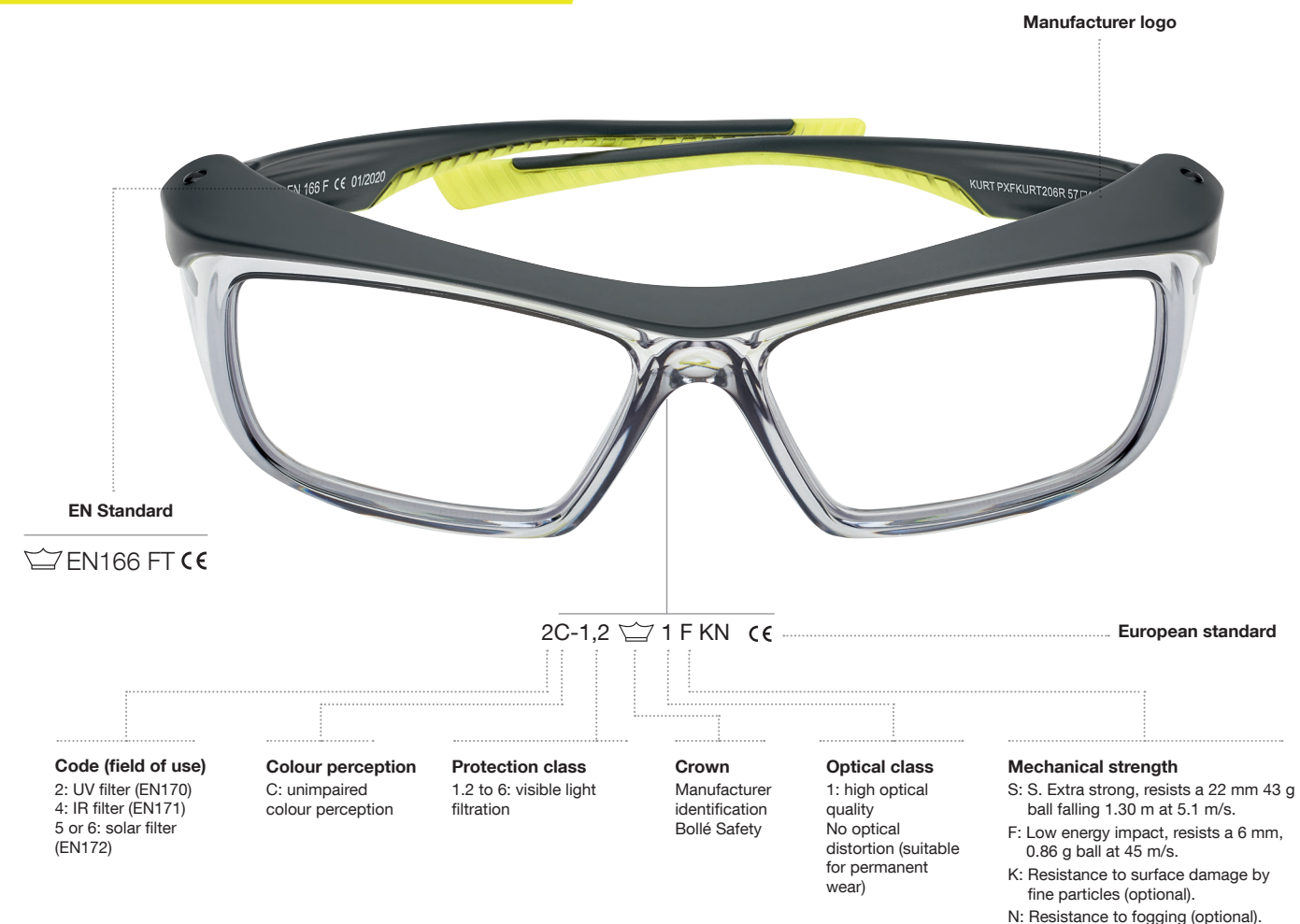
FOR 5%

**PRODUCTIVITY
IMPROVEMENT DUE TO
VISION CORRECTION.**

MARKINGS AND STANDARDS

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

■ Frame marking must include the CE symbol and manufacturer identification (logo or brand). If the spectacles refer to the EN standard, the EN standard number is mandatory together with the various use and mechanical strength symbols, in accordance with the tests requested by the manufacturer.



The crown:
the guarantee of Bollé Safety product authenticity and high quality

LEARN MORE ABOUT THE STANDARD

■ EN166: the reference standard

European PPE regulation 2016/425 makes marking CE and the logo of the company on all personal protective equipment compulsory.

The EN166 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
- Optical radiation
- Molten metal and hot solids
- Droplets and splashes
- Dust
- Gases
- Short-circuit electric arcs

Or from any combination of these risks.

Standard EN166 also defines the basic characteristics to which all eye protection must conform with regard to two criteria: the optical quality and the minimum strength. While all eye protection must be EN166 certified, 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.

■ EN170: Ultraviolet radiation

European standard EN170 specifies the scale numbers and requirements relative to the transmission factor of filters protecting against ultraviolet radiation/sources of artificial light.

The protection filters specified in this standard are not suitable for looking directly at bright light sources such as high-pressure xenon arc lamps or looking directly or indirectly at electric welding arcs.

■ EN172: Industrial use solar filters

EN172 defines the scales and requirements of the corresponding transmission factor for solar filters for industrial use/natural light sources.

MATERIALS

POLYCARBONATE

The main feature of polycarbonate is its **high impact resistance**. An anti-scratch coating is applied automatically to make the material more scratch resistant. Polycarbonate has the added advantage of absorbing all A and B ultraviolet rays from 280 nm up to 380 nm (99.99%).

CR39

This is an organic resin material which is stronger than mineral glass and **50% lighter** and which absorbs a proportion of ultra-violet rays (UVB). Its clearness guarantees perfect optical quality. Its surface scratches more easily than mineral lenses. To remedy this, an anti-scratch coating is applied to the lens.

TRIVEX®

Trivex® has the advantages of polycarbonate and of CR39. Trivex is tougher than CR39 and withstands chemicals and solvents very well, which is not the case for polycarbonate. It is also one **of the lightest materials on the market** with its density of 1.11g/cm³, providing perfect optical vision and filtering 100% of UVAs and UVBs.

	PC	CR39	Trivex
GENERAL			
EN166 Marking	F	S	F
Lightweight	1.2g/cm³ ★★★	1.3g/cm³ ★★★	1.11g/cm³ ★★★★
Optical Quality	★★★★	★★★	★★★★
STRENGTH			
Scratch resistance (toughened HC coating)	★★★★	★★★★	★★★★
Shock resistance	★★★★	★★★★	★★★★
PROTECTION FROM RISKS			
Chemical risk	★★★	★★★★	★★★★
UV risk (UV cut-off)	385 nm 100% UVA & UVB	350 nm UVB	395 nm 100% UVA & UVB

COATINGS



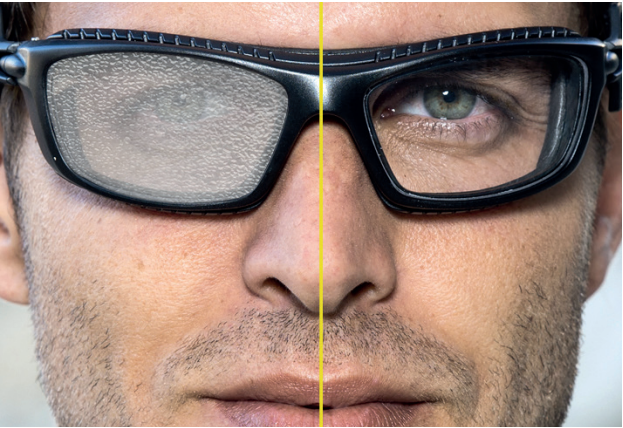
ANTI-SCRATCH

ALL OUR LENSES ARE SHIPPED WITH ANTI-SCRATCH COATING AS STANDARD.
Scratches are one of the repetitive problems that have a major impact on visibility and which can shorten product service life. An anti-scratch coating is applied on the surface of the lens thereby making it more scratch resistant.



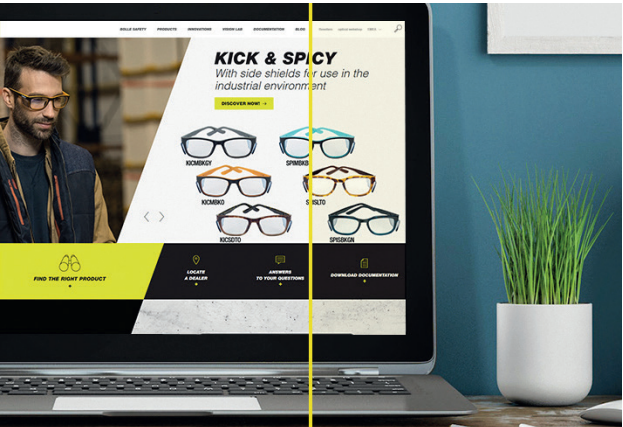
ANTI-GLARE

ANTI-GLARE COATING, WATER REPELLENT, ANTI-STATIC AND REINFORCED ANTI-SCRATCH.
Lenses without anti-glare coating result in a reduction of light transmission of 10 to 15%, thereby penalising visual quality. Anti-glare coated lenses are perfectly transparent and transmit 99% of light. The anti-glare coating improves clearness and contrast giving a more precise image. Anti-glare coating also strengthens scratch resistance. Combined with an anti-static coating, it prevents dust from sticking to the lens and also has a water-repellent property to prevent water from staying on the lens.



PLATINUM®

ANTI-FOG AND ANTI-SCRATCH COATING.
Contrary to other anti-fog coatings, the Platinum® coating gives permanent fog resistance on both sides and limits the condensation effect. It maintains its properties even after repeated cleaning. This exclusive Bollé Safety coating complies with the EN166 standard with the K&N marking.



B-ZEN

ANTI-GLARE COATING AGAINST BLUE LIGHT, ANTI-STATIC WATER REPELLENT AND REINFORCED ANTI-SCRATCH.
The B-Zen coating was designed for people exposed to blue light through LED lighting and screens. This anti-glare, water repellent, anti-static, anti-scratch coating filters about 20% of undesirable blue light. It is very scratch resistant and easy to clean. B-Zen's anti-static properties also improve clarity and reduce dust deposits on the lens surface, making it easier to clean.

TINTS AND FILTER

TINT

The tint protects from dazzle by reducing light intensity. It is available in different shades of brown or grey. Thanks to the UV filter, lenses provide total protection from UVs applicable to all tints.

The tints have an anti-scratch coating and comply with the EN172 standard.

 **DARK BROWN LENS**
Solar tint for extreme conditions

 **MEDIUM BROWN LENS**
Solar tint

 **MEDIUM GREY LENS**
Solar tint

 **DARK GREY LENS**
Solar tint for extreme conditions

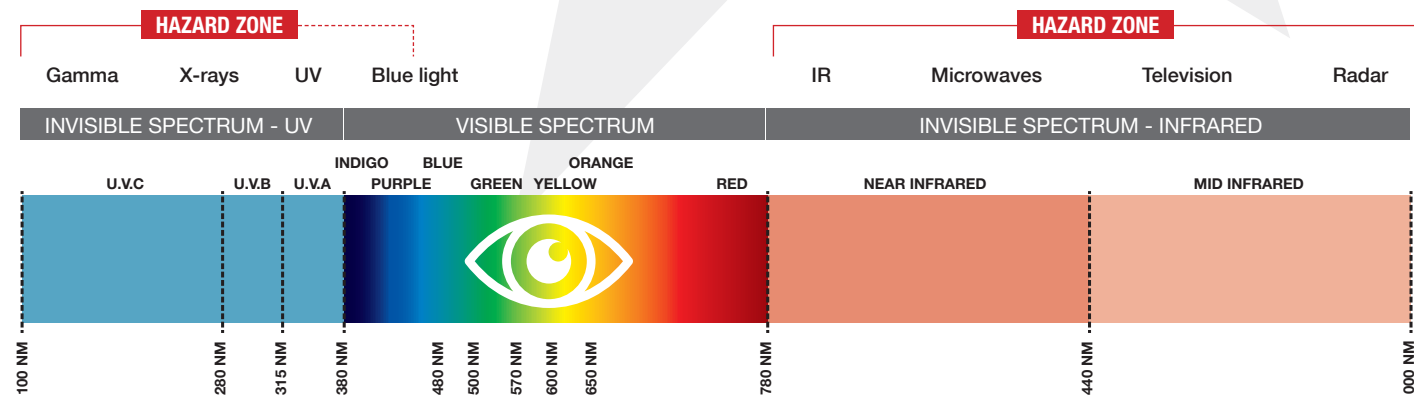
MODULATOR

Photochromic lenses change colour depending on the level of ultra-violets (UVs). The lens becomes lighter or darker automatically (variable comfort tint: brown or grey) depending on surrounding light levels in order to optimise users' sight and protection throughout the day. Photochromic lenses provide optimum eye protection. Modulator has an anti-scratch coating and complies with the EN172 standard.

UV400

Contrary to polycarbonate, CR39 glass does not filter all UVs. This is why the UV400 coating can be added when ordering for total ultra-violet filtering. UV400 complies with the EN172 standard.

BAD OR MISSING PROTECTION CAN CAUSE LESIONS TO THE CORNEA OR THE RETINA/OR PREMATURE CRYSTALLIN AGEING.



NEW COLLECTION

P. 13 - KLASSEE

BECAUSE WE ARE THE EYE PROTECTION SPECIALISTS

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

This year, our EXCELLENCE product line has new KLASSEE, KURT, B809 & B10 frames but also new technology, in particular BLUE BLOCKER.

P. 14 - KURT

P. 15 - B810

P. 15 - B809

THE BLUE BLOCKER LINE

OUR EXCELLENCE FRAMES

Depending on your protection requirements and your morphology we propose frames of which the curve varies from 4 to 8.

4

SLIGHTLY CURVED
Recommended for
all prescription spectacles

6

CURVED
Adapted to 85% of
prescription spectacles

8

VERY CURVED
Adapted to 70% of
prescription spectacles

The frame selection may vary from one country to the next, please contact your salesperson for more information.

	MODELS	PAGES	CURVE	REFERENCES	SIZE	ADJUSTABLE TEMPLES
NEW PRODUCTS	KLASSEE	P 13	4	PXFKLAS401R	55/16	-
	KURT	P 14	4	PXFKURT206R	57/16	+
	B810	P 15	4	PXFB8102042	52/17	+
				PXFB810204R	54/17	+
				PXFB8091022	52/17	+
	B809	P 15	4	B809BL	54/17	+
				B809BXL	57/17	+
ESSENTIALS				B808BS	49/18	-
				B808BL	54/17	-
				B808RS	49/18	-
				B808RL	54/17	-
				KICMBKO	54/19	+
	KICK	P 17	4	KICSDTO	54/19	+
				KICMBKGY	54/19	+
				SPISLTO	53/19	+
	SPICY	P 18	4	SPISBKGN	53/19	+
				SPIMBKB	53/19	+
	B807	P 19	6	B807N	57/17	-
	B805	P 19	4	B805	54/18	-
	B806	P 20	4	B806S	52/17	+
COVERING				B806L	54/17	+
	XTRA	P 21	6	XTRABKL	58/12	-
	MACRO	P 21	6	MACN	54/18	-
HYBRIDS	BAXTER RX	P 22	8	BAXN	63/18	-
				BAXWFSN	63/18	-
	TRACKER RX	P 23	6	TRACKERRX	74/20	-
WRAPAROUND	TRYON RX	P 24	8	TRYON	61/18	-
	HARPER	P 25	8	HARPGN	62/16	+
				HARPNB	62/16	+
	HUSTLER RX	P 26	8	HUSTN	68/16	-
METAL				B713S	52/17	+
	B713	P 27	4	B713L	54/17	+
	B711	P 28	4	B711	48/21	-
				B712S	52/14	+
	B712	P 28	4	B712L	54/14	+
				B708S	52/18	+
OFFICE SPECIALS				B708L	54/18	+
	KICK OFFICE	P 29	4	OFKICMBKGY	54/19	+
	SPICY OFFICE	P 29	4	OFSPISLTO	53/19	+

NEW PRODUCTS

KLASSEE

Safety and comfort

+ Bio-sourced materials

+ Light and flexible for maximum comfort

+ Side, top and bottom protections

CURVE 4

20 g

+ BI-MATERIAL FRAME TR90/GRIFLEX

+ LARGE TEMPLES FOR AN IMPROVED PROTECTION

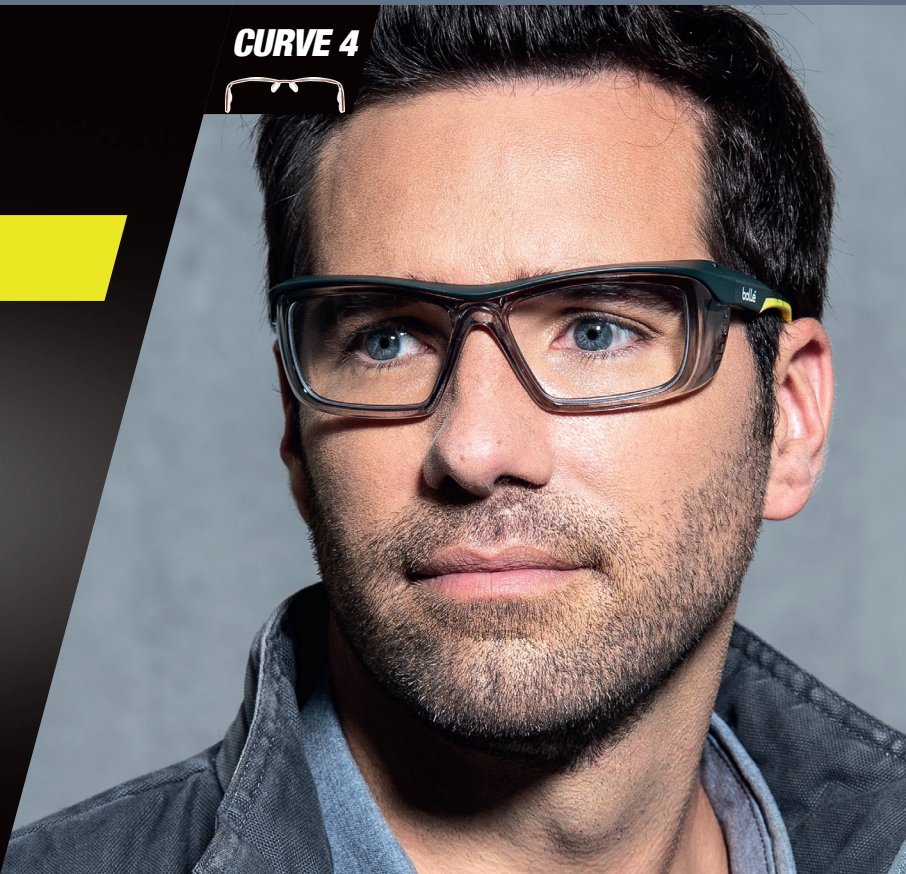
MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
NEW KLASSEE	Navy blue	-	PXFKLAS401R	55/16	EN166 F C€	131 mm

KURT

Sporty and Robust

- + Sporty design for total protection
- + Lightly smoked translucent side fo maximum clarity, without glare
- + Wide frame

CURVE 4



26 g

+ PC/TRNZZ FRAME FOR INCREASED COMFORT

+ ADJUSTABLE TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
NEW KURT	■ Grey/Yellow	-	PXFKURT206R	57/16	☞ EN166 F C ☞	125 mm

B810

Pure protection

- + Perfect oval shape for strong corrections
- + Translucent grey frame for maximum clarity
- + Adjustable temples

CURVE 4



S: 24 g
L: 24 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
NEW B810	■ Translucent grey and black	SMALL	PXFB8102042	52/17	☞ EN166 F C ☞	133 mm
	■ Translucent grey and black	LARGE	PXFB810204R	54/17	☞ EN166 F C ☞	133 mm

B809

Discrete protection

- + Discrete thanks to its clear frame
- + Available in 3 sizes
- + Adjustable thin temples

CURVE 4



+ SLIGHTLY SHADED SHIELDS

+ FIXED SHIELDS PROVIDING SIDE, LOWER AND UPPER PROTECTION

S: 25 g
L: 31 g
XL: 33 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
NEW B809	■ Black temples	SMALL	PXFB8091022	52/17	☞ EN166 F C ☞	130 mm
	■ Black temples	LARGE	B809BL	54/17	☞ EN166 F C ☞	127 mm
	■ Black temples	EXTRA LARGE	B809BXL	57/17	☞ EN166 F C ☞	130 mm

B808 II

Style and universality

- + Polycarbonate bridge for perfect support
- + TIPGRIP comfort non-slip temples
- + Available in two sizes and colours

Technology

POLARIZED

Available in the non prescription safety spectacles range

S: 20 g
L: 20 g

CURVE 4



KICK

Effective, modern and coloured

- + A choice of 3 colours
- + Modern and urban style
- + Available in a version without side shields (for office use)

17 g

CURVE 4



+ WRAPAROUND FRAME PROVIDING SIDE, LOWER AND UPPER PROTECTION



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B808 II	Gunmetal	SMALL	B808BS	49/18	EN166 F C €	130 mm
	Gunmetal	LARGE	B808BL	54/17	EN166 F C €	135 mm
	Red	SMALL	B808RS	49/18	EN166 F C €	130 mm
	Red	LARGE	B808RL	54/17	EN166 F C €	135 mm

+ BUILT-IN SIDE SHIELDS FOR LATERAL PROTECTION



+ LIGHTWEIGHT FRAME

+ NON-SLIP BRIDGE INSERT



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
KICK	Black/Orange	-	KICMBKO	54/19	EN166 F C €	140 mm
	Dark tortoise	-	KICSDTO	54/19	EN166 F C €	140 mm
	Black/Grey	-	KICMBKGY	54/19	EN166 F C €	140 mm

SPICY

Effective, modern and coloured

- + A choice of 3 colours
- + Modern and urban style
- + Available in a version without side shields (for office use)

18 g

CURVE 4



+ BUILT-IN SIDE SHIELDS FOR LATERAL PROTECTION

+ LIGHTWEIGHT FRAME

+ NON-SLIP BRIDGE INSERT



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
SPICY	Light brown tortoise	-	SPISLTO	53/19	EN166 F C E	138 mm
	Black/green	-	SPISBKGN	53/19	EN166 F C E	138 mm
	Black/blue	-	SPIMBKB	53/19	EN166 F C E	138 mm

B807

Simplicity and optimum protection

- + Wraparound frame for maximum protection
- + Non-slip bridge
- + Side shields

24 g

CURVE 6



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B807	Translucent grey/Black	-	B807N	57/17	EN166 F C E	120 mm

B805

Clear protection

- + Fully translucent frame
- + TIPGRIP comfort non-slip temples
- + Built-in shields providing side, lower and upper protection

23 g

CURVE 4



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B805	Clear	-	B805	54/18	EN166 F C E	140 mm

B806

CURVE 4

Finesse at the service of safety

- + Very fashionable rectangular shape
- + Adjustable thin temples
- + Available in two sizes

S: 20 g
L: 22 g



+ FIXED SHIELDS PROVIDING SIDE, LOWER AND UPPER PROTECTION

+ TINTED SHIELDS

+ LIGHTWEIGHT AND THIN FRAME

+ BRIDGE WITH NON-SLIP INSERTS



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B806	Black temples	SMALL	B806S	52/17	EN166 F C €	140 mm
	Black temples	LARGE	B806L	54/17	EN166 F C €	140 mm

XTRA

CURVE 6

Large, universal model

- + Wide field of vision
- + Built-in shields providing side, lower and upper protection



Asian Fit

24 g



+ PIVOTING TEMPLES TO ADJUST PROTECTION



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
XTRA	Black/Translucent	-	XTRABKL	58/12	EN166 F C €	120 mm

MACRO

CURVE 6

Style and protection

- + Lightweight, ultra covering frame for maximum protection
- + Pivoting temples to adjust protection
- + Rounded shape

19 g



+ FLEXIBLE TEMPLES



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
MACRO	Clear grey blue	-	MACN	54/18	EN166 F C €	140 mm

BAXTER RX

Maximum protection and sealing

- + Increased protection
- + Ultra wraparound frame
- + Sealed foam and retainer strap for maximum protection from particles (depending on the version)

Available in the non prescription safety spectacles range

39 g

CURVE 8



+ STRAP WITH INGENUOUS ATTACHMENT SYSTEM

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
BAXTER RX Spectacle version	■ Blue/Black	Worn as spectacles	BAXN	63/18	EN166 F C €	122 mm
BAXTER RX Strap version	■ Blue/Black	Worn with foam + strap	-	-	EN166 3 4 5 F C €	-
NEW BAXTER RX Without foam or strap	■ Blue/Black	Spectacles only	BAXWFSN	63/18	EN166 F C €	122 mm
Accessory	-	Foam + strap only kit	BAXKITFS	-	EN166 3 4 5 F C €	-

TRACKER RX

Prescription version of the TRACKER model

- + Supplied with an RX insert
- + Foam with indirect vented and retainer strap for better protection

Available in the non prescription safety spectacles range

52 g

CURVE 6



+ WRAPAROUND FRAME

+ INCREASED PROTECTION

+ ADJUSTABLE STRAP

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
TRACKER RX Spectacle version	■ Gunmetal/Black	Worn as spectacles	TRACKERRX	74/20 (Spectacles) 45/28 (Insert)	EN 166 FT C €	117 mm
TRACKER RX Strap version	■ Gunmetal/Black	-Worn with strap	TRACKERRX	74/20 (Spectacles) 45/28 (Insert)	EN 166 3 4 BT C €	117 mm
Accessory	Supplied with	Optical insert	SOSTRACKER	-	-	-

TRYON RX

Sporty design and absolute protection

- + Ultra wraparound frame for maximum protection
- + **FLEX**: ultra-modular, shape-memory bridge to adapt to all faces
- + **FLEX 160°** to adapt to all heads and reduce pressure points

Available in the non prescription safety spectacles range

16 g

CURVE 8



+ **OPTIONAL STRAP FOR MORE SUPPORT**



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
TRYON RX	Blue/Black	-	TRYON	61/18	EN 166 F C €	117 mm
Accessory	Optional	Retainer strap	RUSHKITS	-	-	-

HARPER

Ultra wraparound and coloured

- + Ultra wraparound frame for maximum protection
- + Comfortable, bi-material coloured adjustable temples
- + Adjustable non-slip bridge

19 g

CURVE 8



+ **WIDE FIELD OF VISION**



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
HARPER	Green/grey temples	-	HARPGN	62/16	EN166 F C €	115 mm
	Blue/grey temples	-	HARPCN	62/16	EN166 F C €	115 mm

HUSTLER RX

CURVE 8



Sporting and ultra-protective

- + Ultra Wraparound frame for maximum protection
- + Sporty and modern design
- + Non-slip bridge

Available in the non prescription
safety spectacles range

19 g



+ STRAIGHT AND FLEXIBLE TEMPLES

+ TIPGRIP NON-SLIP TEMPLES

+ SIDE SHIELDS



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
HUSTLER RX	■ Black	-	HUSTN	68/16	EN 166 F C €	120 mm

B713

CURVE 4



Elegance and protection

- + Adjustable temples
- + Very trendy design
- + Fixed shields providing side, lower and upper protection

S: 27 g
L: 30 g



+ STYLISH METAL FRONT

+ ADJUSTABLE NOSE PADS



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B713	■ Black/Stainless steel	SMALL	B713S	52/17	EN166 F C €	135 mm
	■ Black/Stainless steel	LARGE	B713L	54/17	EN166 F C €	135 mm

B711

Frame adapted to panoramic face masks

- + Frame without shields
- + Spectacles for all-round vision goggles
- + Ultra thin hook temples



18 g

CURVE 4



B712

Strength and simplicity

- + Adjustable temples and nose pads
- + Timeless style
- + Fixed shields providing side, lower and upper protection



S: 31 g
L: 35 g

CURVE 4



+ ADJUSTABLE TEMPLES AND NOSE PADS



+ TINTED SHIELDS

MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B712	■ Metal	SMALL	B712S	52/14	EN166 F C €	140 mm
	■ Metal	LARGE	B712L	54/14	EN166 F C €	140 mm

B708

The must have aviator frame at the service of safety

- + Aviator style with double bridge
- + Adjustable temples and nose pads
- + Riveted shields for side, top and bottom protection



S: 21 g
L: 24 g

CURVE 4



+ ADJUSTABLE TEMPLES AND NOSE PADS



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
B708	■ Bronze	SMALL	B708S	52/18	EN166 F C €	140 mm
	■ Bronze	LARGE	B708L	54/18	EN166 F C €	140 mm

KICK OFFICE

Modern and effective

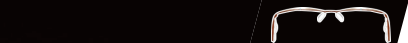
- + Modern trendy style
- + Without side shields
- + Supplied with the **ZEN** anti-glare blue light coating

Technology

ZEN



CURVE 4



+ ADJUSTABLE TEMPLES



15 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
KICK OFFICE	■ Black/Grey	-	OFKICMBKGY	54/19	EN166 S C €	140 mm

SPICY OFFICE

Modern and effective

- + Modern trendy style
- + Without side shields
- + Supplied with the **ZEN** anti-glare blue light coating

Technology

ZEN



CURVE 4



+ ADJUSTABLE TEMPLES



18 g



MODEL	FRAME	VERSIONS	REFERENCES	SIZE	FRAME MARKING	TEMPLE LENGTH
SPICY OFFICE	■ Light brown tortoise	-	OFSPISLTO	53/19	EN166 S C €	138 mm

BLUE LIGHT

Light is composed of a multitude of electromagnetic particles of different wavelengths.

Long waves have less energy and give yellow and orange colours. Shorter waves therefore have more energy and give variations of blue and purple colours. Therefore, blue light is naturally present in daylight and is charged with energy (nm).

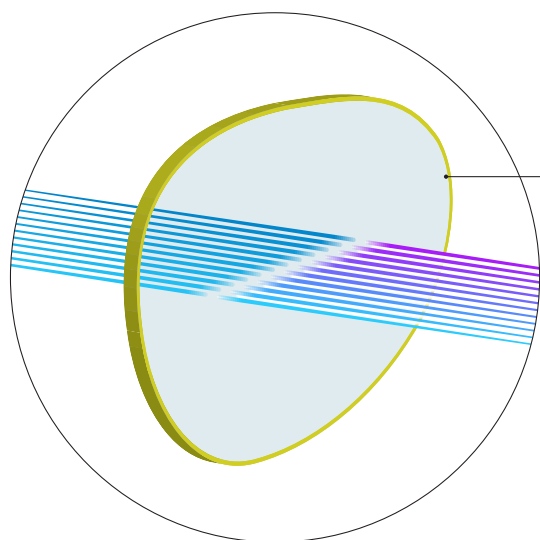
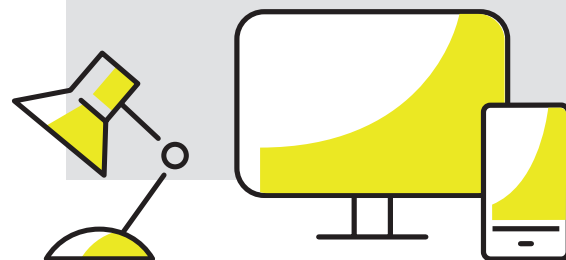
The eye only sees light of which the wavelength is between 380 nm (purple) and 780 nm (red).

So-called blue light is between 380 nm and 460 nm.

The sun is not the only source of blue light. In fact, the LEDs used for lighting and all types of screen also produce blue light. In itself, natural blue light is not dangerous, but artificial blue light can be harmful. As artificial blue light has a higher energy charge, it is also more harmful when people are exposed to it for long periods. Now, LEDs are used for lighting in 45% of cases, and on average people spend over 8 hours per day in front of a screen, thereby increasing the likelihood of health issues resulting from over-exposure to blue light.

Stress, fatigue, diabetes, disrupted sleep cycles, an over-exposure to blue light can have an impact on people's everyday life, regardless of whether they have eyesight problems. It is therefore very important to protect the eyes during extended exposure to artificial blue light by using equipment that blocks harmful blue light.

The main sources of harmful blue light are screens and LED lighting.



The B-Zen anti-blue light (available on the prescription range) or **Blue Blocker** coatings have been developed to block light that is too charged in energy which can accelerate eye ageing.

The coated lens filters 35% of blue light, only allowing light that has a sufficiently high wavelength to guarantee the health of your eyesight.

THE BLUE BLOCKER LINE



Blue Blocker technology provides protection from harmful blue light every day. Blue Blocker is available on a wide range of frames adapted to your style and your professional needs.



B713

Without side shields
Ref. PXFB713207
Size L: 54/17 – 135 mm



B806

Without side shields
Ref. PXFB806108
Size L: 54/17 – 140 mm



B809

Ref. PXFB809108
Size L: 54/17 – 127 mm



HARPER

Blue
Ref. PXFHARP208
Size: 62/16 – 115 mm



KICK

Black Grey
Ref. PXFKICK109
Size: 54/19 – 140 mm



KICK OFFICE

Without side shields
Black Grey
Ref. PXFOFKI109
Size: 54/19 – 140 mm



SPICY OFFICE

Light tortoiseshell
Ref. PXFOFSP605
Size: 53/19 – 138 mm

WHY CHOOSE BOLLÉ SAFETY TO PROTECT AND CORRECT YOUR EMPLOYEES' EYESIGHT?

Well protected eyes and properly corrected eyesight lowers the risks of accidents and reduces financial costs.

Thousand of businesses are already working with us, why not yours?

- Bad eyesight generates the risk of accidents and lowers productivity. **Our wide range of solutions meet 98% of prescription needs.**
- The Excellence correction programme is a simple, **turnkey offer available to all** to combine protection and correction for every employee.
- **We support you to recommend** the best solutions and our secure ordering website allows for reliable and simple real-time management.
- We guarantee **optimum lens quality** and personal service with **a network of local partner opticians.**

INNOVATING LENS
TECHNOLOGY

HIGH EFFICIENCY
COATINGS

6ZEN
against blue light

PLATINUM

MODULATOR
photochromic

★ THE EXCELLENCE PRESCRIPTION PROGRAMME

The very essence of innovation to provide your employees more comfort and meet your obligations.

A WIDE RANGE
OF FRAMES

Sports,
covering
or hybrid

WEBSHOP

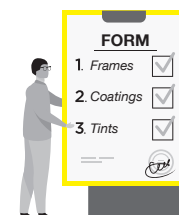
An online order website
developed for you!

- ✚ FASTER
- ✚ SIMPLER
- ✚ MORE RELIABLE



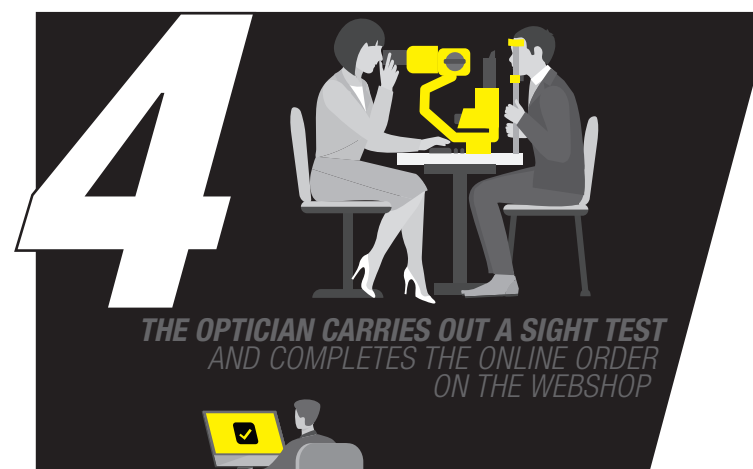
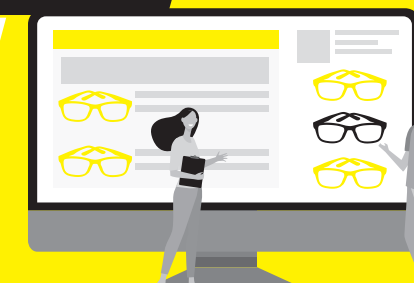
THE KEY STEPS TO ORDER

WORKERS WITH VISION PROBLEMS REQUIRE
TAILOR-MADE PRESCRIPTION SAFETY EYEWEAR



THE EMPLOYEE RECEIVES
AN ORDER FORM FROM ITS
EMPLOYER AND BRINGS IT TO
A PARTNER OPTICIAN

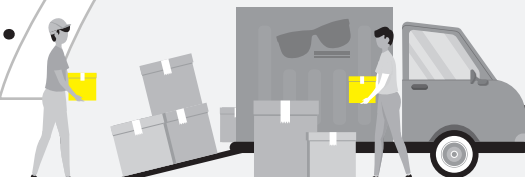
2 THE EMPLOYER
SELECTS THE
MODELS THAT BEST
SUITS HIS/HER NEEDS
(WITH THE HELP OF OUR
EXPERTS AND PARTNERS)



THE OPTICIAN CARRIES OUT A SIGHT TEST
AND COMPLETES THE ONLINE ORDER
ON THE WEBSHOP

5 EMPLOYER AND DISTRIBUTOR
RECEIVE A NOTIFICATION
FROM THE WEBSHOP TO
CONFIRM THE ORDER

7 THE TAILORED SPECTACLES ARE DELIVERED
TO THE OPTICIAN, WHO CONTACTS THE
EMPLOYEE TO ARRANGE COLLECTION.



8 ONCE THE EMPLOYEE RECEIVES
HIS/HER NEW SAFETY GLASSES,
THE OPTICIAN CONFIRMS
THE PRODUCT PICK UP.

ONCE APPROVED,
THE PRESCRIPTION GLASSES
ARE MANUFACTURED BY
BOLLÉ SAFETY



9 BOLLÉ SAFETY
INVOICES THE
DISTRIBUTOR
&
REMUNERATES THE PARTNER
OPTICIAN

IN THE BLINK OF AN EYE

Find the models available for outdoor or mixed indoor/outdoor use, specific welding models and safety goggles.

NEW PRODUCTS



4 **KLASSEE** P13
Size: 55/16 - 131 mm
■ Ref. PXFKLAS401R



4 **KURT** P14
Size: 57/16 - 125 mm
■ Ref. PXFKURT206R



4 **B810** P15
With side shields
Size: S 52/17 - L 54/17 - 133 mm
■ Ref. PXFB8102042
■ Ref. PXFB810204R



4 **B809** P15
Without side shields
Size: S 52/17 - 130 mm
L 54/17 - 127 mm - XL 57/17 - 130 mm
■ Ref. PXFB8091022
■ Ref. B809BL
■ Ref. B809BXL

ESSENTIALS



4 **B808 II** P16
Size: S 49/18 - 130 mm
L 54/17 - 135 mm
■ Ref. B808BS
■ Ref. B808BL
■ Ref. B808RS
■ Ref. B808RL



4 **KICK** P17
With side shields
Size: 54/19 - 140 mm
■ Ref. KICMBKO
■ Ref. KICSDTO
■ Ref. KICMBKGY



4 **SPICY** P18
With side shields
Size: 53/19 - 138 mm
■ Ref. SPISLTO
■ Ref. SPISBKGN
■ Ref. SPIMBKB



6 **B807** P19
Size: 57/17 - 120 mm
■ Ref. B807N



4 **B805** P19
Size: 54/18 - 140 mm
□ Ref. B805



4 **B806** P20
With side shields
Size: S 52/17 - L 54/17 - 140 mm
■ Ref. B806S
■ Ref. B806L

bolle SAFETY 34

COVERING



6 **XTRA** P21
Size: 58/12 - 120 mm
■ Ref. XTRABKL



6 **MACRO** P21
Size: 54/18 - 140 mm
■ Ref. MACN



8 **BAXTER RX** P22
Size: 63/18 - 122 mm
■ Ref. BAXN
■ Ref. BAXKITFS
■ Ref. BAXWFSN



6 **TRACKER RX** P23
Size: 74/20 (spectacles)
- 45/28 (insert) - 117 mm
■ Ref. TRACKERRX

WRAPAROUND



8 **TRYON RX** P24
Size: 61/18 - 117 mm
■ Ref. TRYON



8 **HARPER** P25
Size: 62/16 - 115 mm
■ Ref. HARPGN
■ Ref. HARPBN



8 **HUSTLER RX** P26
Size: 68/16 - 120 mm
■ Ref. HUSTN

METAL



4 **B713** P27
With side shields
Size: S 52/17 - L 54/17 - 135 mm
■ Ref. B713S
■ Ref. B713L



4 **B711** P28
Without side shields
Size: 48/21 - 147 mm
■ Ref. B711



4 **B712** P28
With side shields
Size: S 52/14 - L 54/14 - 140 mm
■ Ref. B712S
■ Ref. B712L



4 **B708** P28
With side shields
Size: S 52/18 - L 54/18 - 140 mm
■ Ref. B708S
■ Ref. B708L

OFFICE SPECIALS



4 **KICK OFFICE** P29
Without side shields
Size: 54/19 - 140 mm
■ Ref. OFKICMBKGY



4 **SPICY OFFICE** P29
Without side shields
Size: 53/19 - 138 mm
■ Ref. OFSPISLTO

bolle SAFETY 35



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NO PAIN NO STRAIN

bolle
SAFETY

SEE ALL
YOU CAN DO

PRO3LU

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PROTECTION
FOR ALL**

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INTERNATIONAL MARKINGS AND STANDARDS

WHY CHOOSE US

72-HOUR SHIPPING

Because doing your job at full capacity can't wait.

GLOBAL PRODUCTION CAPACITY

With 10 manufacturing plants around the world.

COMPLIANCE WITH INTERNATIONAL STANDARDS

Our Industrial product line complies with all global quality standards for safety eyewear while our other product lines' frames conform to the normative requirements of ophthalmic frame standards.

PREMIUM MATERIALS

Our products are made with the most durable and resistant materials on the market, acetate and metal frames along with polycarbonate lens.

LIFETIME GUARANTEE

Our embedded filtering technology is guaranteed to last for life.

CERTIFIED CONTROL

We retain total control over the quality and safety of the products we make. Our factories are ISO 9001 certified.

CONSTANT INNOVATION

We are constantly improving our eyewear to provide better protection for all people and generations worldwide.

BLUE LIGHT PROTECTION FOR ALL



PETER SMITH
BOLLÉ SAFETY
CEO

Computers, laptops, screens, televisions, or cell phones...

We're increasingly using digital devices worldwide with LED technologies that imply high amounts of blue light. This has become a growing concern for health over time and more specifically for sight. Whilst cutting down screen time may not be possible, we are convinced that reducing blue light exposure is.

After the creation of the B-Zen technology adapted to prescription lenses, Bollé Safety introduces its new line of blue blocker glasses available in plano, readers and soon in prescription, ProBlu, to improve visual comfort and optical clarity.



This range was developed with the most advanced embedded blue blocker lens technologies, ProBlu 420 and ProBlu 445, using polycarbonate lenses to guarantee a better product service life and prevent workers, screeners, kids, and gamers' vision from being damaged by harmful blue light.

As screen time is part of everyone's daily routines, ProBlu by Bollé Safety targets all of us playing interconnection between professionals and private lives. We know that PPE is no longer an option, that is why we are providing protective glasses adapted to everyone's needs.

At Bollé Safety, we believe that beyond safety concerns, blue light protective glasses are about improved physical and mental wellbeing, sharpening skills and allowing for accelerated decision-making : It's not just something that covers your eyes, it's what happens behind them. It's not a headset, it's a mindset.

Which is precisely why we make our products; so anyone, adults or kids, can carry on being great at what they do.

FROM RISK ASSESSMENT & HAZARDOUS CONDITIONS TO PERSONAL CONCERNS AND WELLBEING

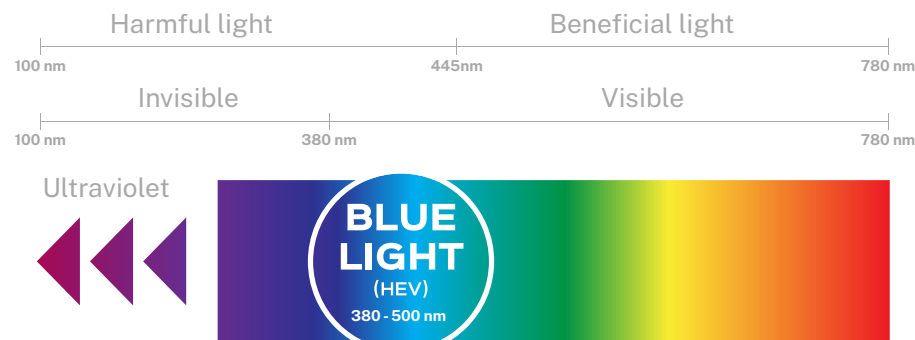
THE BENEFITS OF BLUE LIGHT FILTRATION

LIGHT SPECTRUM

WHITE LIGHT IS MADE UP OF ALL VISIBLE COLOURS; HOWEVER, THOSE AT THE BLUE END OF THE SPECTRUM, WHAT WE CALL BLUE LIGHT, CAN BE HARMFUL.

The human eye is only sensitive to a limited part of the spectrum, what we call visible light and see as colour. When visible light has longer wavelengths, and therefore lower energy, we see it as yellow, orange or red. Whereas colours with shorter wavelengths, like violet, indigo and blue, are at the other end of the visible spectrum.

We are surrounded by blue light. It occurs naturally within sunlight and decreases as a percentage of visible light as the afternoon progresses. However, with artificial light, blue wavelengths do not decline but rather continue to illuminate the human environment long after sunset.



The light entering the eyes must be filtered for complete blue light protection. A high-quality blue light blocking glasses act as a personal blue light filter, protecting the wearer from all sources of blue light. These filtering glasses have already become popular with computer gaming enthusiasts who spend hours in front of the screen. However, it's not just gamers that could benefit, most people are exposed to potentially dangerous levels of blue light.

Office workers spend much of their day staring at a screen and are also being exposed to bright lighting that is rich in blue light. It is not just the office that exposes workers to dangerous levels of blue light; however, many other workplaces present similar problems. Workers in research laboratories, automotive plants, construction sites, retail stores, as well as oil, gas, mining and power facilities, face blue light from a variety of sources.

BLUE LIGHT 380 - 500 NM	
HARMFUL BLUE LIGHT 380-445 NM <ul style="list-style-type: none"> -Contributing to digital eye strain -Potentially damaging the retina -Increasing the risk of eye diseases such as age-related macular degeneration (AMD) and cataracts... 	BENEFICIAL BLUE LIGHT 445-500 NM <ul style="list-style-type: none"> -Regulating the circadian rhythm that controls the sleep-wake cycle -Boosting brain activity and improving memory, mood, alertness and mental performance
BLOCK IT	ENHANCING ITS TRANSMISSION

Screen culture is here to stay but by adopting these simple solutions we can reduce the risks to vision as well as a host of other physical, mental and emotional disorders.

To protect yourself, your family and your employees, choose the protective measures that suit your needs and make sure you keep it up.

THE BLUE LIGHT ENVIRONMENT

10H

hours spent per day on digital devices by adults in 2021.



90%

Of employees say headaches affect their work performance. Only 1/3 tell their employers.



EYESTRAIN IS THE FIRST COMPLAINT of computer workers



50%

Of employees are bothered by light at work

33%

Of children use devices **3+ HOURS DAILY**



Approximately

2.8

billion gamers in the world

87%

of millennials use 2 or more devices at the same time **9+ HOURS DAILY**



BEYOND PROTECTION, ABSORBING 100% OF THE HARMFUL BLUE LIGHT UP TO 420 NM

BLUE LIGHT PROTECTION FOR ALL

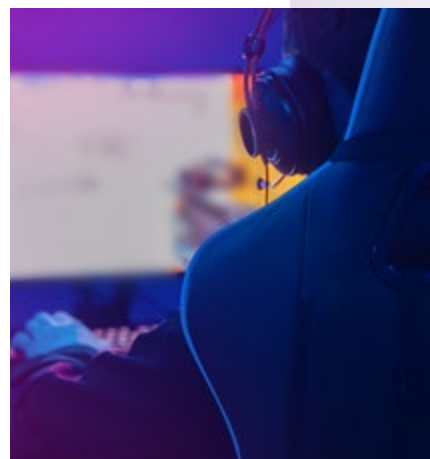
Our new ProBlu product range combines timeless & accessible eyewear made of the most advanced blue blocker lens technology: ProBlu⁴²⁰, and polycarbonate lens to prevent workers, screeners, kids &

gamer's vision being damaged by harmful blue light. This state-of-the-art protection is designed to make screen-time more comfortable, while providing you optimal vision even in the toughest conditions.

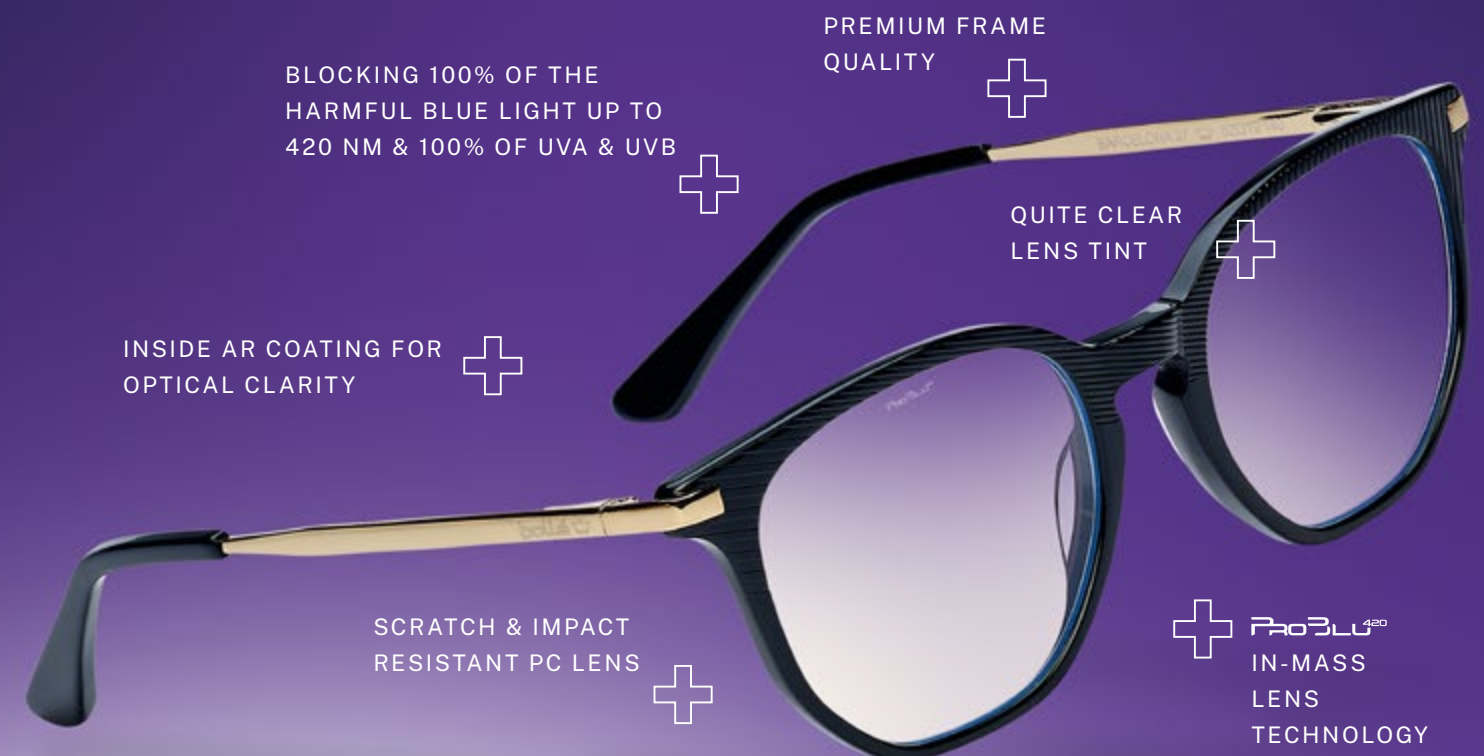


BLUE LIGHT FILTERING TECHNOLOGY

Our ProBlu⁴²⁰ embedded lens technology allows for the dispersed pigments to block blue light up to 420 nm. Combined with our blue anti-reflective coating applied to the inside of lens, the ProBlu⁴²⁰ product range absorbs 82% of the harmful blue light up to 445 nm, making your eyes always feel more comfortable.



THE PERFECT BALANCE BETWEEN CLARITY & FILTRATION



POLYCARBONATE LENS MATERIAL FOR ALL

Polycarbonate lenses are thin, lightweight, and incredibly impact resistant. They're the go-to lens material for safety glasses, and extremely versatile when it comes to combining them with features such as tint, photochromic, polarization, or other feature combinations. As the industry standard, polycarbonate lenses are affordable and inherently UV-protective. With an antireflective coating, polycarbonate lenses offer a good optical clarity.



- + FILTERS MORE
- + THINNER & LIGHTER
- + MORE RESISTANT
- + LONGER LIFE TIME



THE ALLIANCE OF
PROTECTION AND COMFORT

INDUSTRIAL

ProBlu Industrial glasses are for anyone who sees their job as a labor of love, and protection as a must. Their state-of-the-art protection is designed to make screen-time more comfortable, while providing you optimal vision even in the toughest conditions. We provide the glasses. You provide the vision.

NEW

NEW



LIGHTNESS AND SIMPLICITY FOR OPTIMAL PROTECTION IN ALL WORK SITUATIONS

HARPER



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

19 gr

SIZE

62 x 16 mm

KEY BENEFITS

- ✚ TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology
- ✚ Compliant to EN166 safety standards
- ✚ Supplied with a hard case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

Rely on a full protection and almost forget you're wearing protective blue blocking glasses thanks to this lightweight and robust design. Not only does the Harper protect you against harmful blue light in all environments, it also comes with a scratch resistant hard coating to ensure long-lasting protection and efficiency throughout the day.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
INDUSTRIAL	Grey-Blue	PXFHARP208	PROBLU ⁴²⁰	EN166 F CE	HARD COAT





OPTIMUM EYE PROTECTION WITH
FLAWLESS COMFORT

KICK OFFICE



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

KICK : 29 gr
KICK OFFICE : 24 gr

SIZE

54 x 19 mm

KEY BENEFITS

- ✚ TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology
- ✚ Compliant to EN166 safety standards
- ✚ Protective side shields available on the KICK
- ✚ Supplied with a hard case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

Both unisex versions combine protection and performance to protect your vision from bluelight as well as the environment thanks to their compliance with international safety standards, and protective side shields provided on the KICK. Maintain the highest levels of productivity at work no matter the circumstances.



STYLISH AND COLORFUL, SAFETY NEVER
LOOKED SO GOOD

SPICY OFFICE



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

24 gr

SIZE

53 x 19 mm

KEY BENEFITS

- ✚ TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology
- ✚ Compliant to EN166 safety standards
- ✚ Supplied with a hard case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

This perfect combination of style and safety will ensure long-lasting comfort throughout the work day for all workers in the world. This unisex model comes with a robust frame that provides complete safety and optimal vision thanks to its PrB lens absorbing 80% of harmful bluelight at 445nm.

MODEL	STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
KICK	INDUSTRIAL	Black-Grey	PXFKICK109	PROBLU ⁴²⁰	EN166 F CE	HARD COAT
KICK OFFICE	INDUSTRIAL	Black-Grey	PXFOFKI109	PROBLU ⁴²⁰	EN166 S CE	HARD COAT

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
INDUSTRIAL	Tortoise	PXFOFSP605	PROBLU ⁴²⁰	EN166 S CE	HARD COAT



CLASSIC METAL-FRAME FOR
A STRAIGHTFORWARD APPROACH

B713



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

34 gr

SIZE

54 x 17 mm

KEY BENEFITS

- ✚ Classic metal frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology
- ✚ Compliant to EN166 safety standards
- ✚ Supplied with a hard case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

These glasses were designed to provide total protection against harmful bluelight and maximum comfort at the same time. Their light metal frame and classic design ensure protection and performance to the wearer. Fully focus on your task while relying on total safety throughout the day.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
INDUSTRIAL	■ Grey	PXFB713207	PROBLU ⁴²⁰	👑 EN166 S C E	HARD COAT



EASILY ADOPTED PROTECTION COMBINING
STYLE AND COMFORT

B806



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

32 gr

SIZE

54 x 17 mm

KEY BENEFITS

- ✚ TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology
- ✚ Compliant to EN166 safety standards
- ✚ Supplied with a hard case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

Stay protected from harmful blue light in any of your work environments thanks to this robust trendy rectangular frame and adjustable thin temples. Slim and universal, this glasses will provide you with the ultimate protection in all circumstances.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
INDUSTRIAL	■ Black	PXFB806108	PROBLU ⁴²⁰	👑 EN166 S C E	HARD COAT



THE ALLIANCE OF PROTECTION
AND EFFECTIVENESS

B809



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

35 gr

SIZE

54 x 17 mm

KEY BENEFITS

- ✚ TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology
- ✚ Compliant to EN166 safety standards
- ✚ Protective side shields
- ✚ Supplied with a hard case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

Discret and effective, these glasses will help you get the job done no matter the situations you're in. Coming with adjustable reinforced temples, non-slip nose bridge and built-in side shields, they will be the best option for anyone looking for discretion and performance on a daily basis.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
INDUSTRIAL	■ Black	PXFB809108	PROBLU ⁴²⁰	👑 EN166 F CE	HARD COAT





WHEN STYLE AND
PROTECTION COME TOGETHER

SCREENERS

ProBlu Screeners glasses will make your eyes feel more comfortable, letting them (and you) work how they are supposed to, even after staring at a screen all day (or night). Don't let anything stop you.

Market Size (RMB 100 Million)



WWW.COMPHY.COM



TIMELESS AESTHETIC WITH A CLASSY
AND ELEGANT TOUCH

WELLINGTON

WEIGHT

30 gr

SIZE

53 x 19 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Unisex square style
- ✚ Premium acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Available with dioptrs
- ✚ Supplied with a box, case, microfiber cloth, and user instruction



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES



A WORD FROM OUR EXPERTS

With vintage-inspired details, our iconic unisex silhouette is the perfect all-round pair of blue light protective glasses offering a timeless aesthetic. Elegant and classy, the frame is available in shiny translucent olive, shiny black or crystal to match all your styles.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
UNISEX	Crystal	PRBWELL200	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1 Crystal	PRBWELL20A	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1,5 Crystal	PRBWELL20B	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2 Crystal	PRBWELL20C	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2,5 Crystal	PRBWELL20D	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+3 Crystal	PRBWELL20E	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Shiny Black	PRBWELL108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1 Shiny Black	PRBWELL10A	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1,5 Shiny Black	PRBWELL10B	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2 Shiny Black	PRBWELL10C	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2,5 Shiny Black	PRBWELL10D	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+3 Shiny Black	PRBWELL10E	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Shiny translucent Olive	PRBWELL204	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE



SLEEK SHAPES AND SMOOTH LINES
FOR CLASSIC FINISH

LONDON

WEIGHT

30 gr

SIZE

48 x 20 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Unisex round style
- ✚ Premium acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Available with dioptrs
- ✚ Supplied with a box, case, microfiber cloth, and user instruction



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES



A WORD FROM OUR EXPERTS

When style and protection come together, see all you can do. These unisex blue light protective glasses with a round shape are designed in gradient black and crystal, tortoise, shiny black and crystal for an elegant and classy aesthetic.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
UNISEX	Crystal	PRBLOND200	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1 Crystal	PRBLOND20A	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1,5 Crystal	PRBLOND20B	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2 Crystal	PRBLOND20C	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2,5 Crystal	PRBLOND20D	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+3 Crystal	PRBLOND20E	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Gradient Black and Crystal	PRBLOND204	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Shiny Black	PRBLOND108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1 Shiny Black	PRBLOND10A	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+1,5 Shiny Black	PRBLOND10B	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2 Shiny Black	PRBLOND10C	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+2,5 Shiny Black	PRBLOND10D	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Q+3 Shiny Black	PRBLOND10E	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
UNISEX	Tortoise	PRBLOND605	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE



SOPHISTICATED AND STYLISH,
THE MUST IN WOMEN'S WARDROBE

BARCELONA



★ EXCELLENCE
AVAILABLE WITH *CORRECTIVE LENSES*

WEIGHT

25 gr

SIZE

52 x 19 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Women style
- ✚ Hybride metal and acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

CRYSTAL



SHINY BLACK AND GOLD



GRADIENT BLACK AND CRYSTAL WITH GOLD



A WORD FROM OUR EXPERTS

This feminine style is designed with metal temples for a luxurious aesthetic. These blue light protective glasses are finished in shiny black and gold, crystal or gradient black and crystal with gold for an elegant and sophisticated look.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
WOMEN	Shiny Black and Gold	PRBBARC108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
WOMEN	Gradient Black and Crystal with Gold	PRBBARC204	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
WOMEN	Crystal	PRBBARC200	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE





URBAN SILHOUETTE
WITH A FEMININE FINISH

VIENNA



WEIGHT

27 gr

SIZE

53 x 17 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Women square style
- ✚ Premium acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

BLACK



GRADIENT NAVY
AND BROWN



A WORD FROM OUR EXPERTS

Protect your eyes from harmful blue light with our gradient blue and brown, or black VIENNA glasses. Bold and urban at the same time, this timeless women's style will provide you with the ultimate protection at all times.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
WOMEN	Gradient navy and Brown	PRBVIEN204	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
WOMEN	Black	PRBVIEN108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE



BOLD STATEMENT PIECE WITH
A TOUCH OF GLAMOUR

LYON



WEIGHT

25 gr

SIZE

53 x 17 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Cat-eye women style
- ✚ Premium acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

BLACK



LIGHT TORTOISE



A WORD FROM OUR EXPERTS

Looking for a style boost while making your eyes feel more comfortable staring at a screen all day (or night) ? Choose our light tortoise or black cat eye women's glasses that combine boldness and style.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
WOMEN	Light tortoise	PRBLYON605	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
WOMEN	Black	PRBLYON108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE



FASHIONABLE, CLASSY AND VINTAGE
DESIGN FOR A MYSTERIOUS LOOK

ROMA



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

25 gr

SIZE

52 x 17 mm

KEY BENEFITS

- ✚ Women style
- ✚ Lightweight metal frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

TECHNOLOGY

PROBLU⁴²⁰



A WORD FROM OUR EXPERTS

This vintage and feminine round shape silhouette is designed with a shiny brown and rose gold metal frame for a chic and sophisticated look. Add a modern twist to your everyday outfits with these retro-style glasses.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
WOMEN	Shiny Brown and Pink Gold	PRBROMA200	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE





A DASH OF COMFORT WITH SOPHISTICATED
AND DISTINCTIVE FASHION STYLE

CHICAGO



WEIGHT

28 gr

SIZE

53 x 19 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Square men style
- ✚ Hybride metal and acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

CRYSTAL AND GUNMETAL



BLACK AND GUNMETAL



GRADIENT BLACK AND CRYSTAL WITH GUNMETAL



A WORD FROM OUR EXPERTS

Adopt these sophisticated and stylish glasses for a timeless look all day (and night). The frame comes in black, crystal, or gradient black combined with gunmetal temples.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
MEN	Gradient Black and Crystal with Gunmetal	PRBCHIC204	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
MEN	Crystal and Gunmetal	PRBCHIC200	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
MEN	Black and Gunmetal	PRBCHIC108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE





MINIMAL METAL FRAME WITH
PLEASING SIMPLICITY

TOKYO



WEIGHT

24 gr

SIZE

54 x 18 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Men square style
- ✚ Lightweight metal frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction



A WORD FROM OUR EXPERTS

This classic and minimalist square shape style is designed with a shiny black and gunmetal frame. Its lightweight and thin temples will allow you to wear the glasses in all circumstances without having to worry about it.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
MEN	Shiny Black and Gunmetal	PRBTOKY108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE



URBAN STYLE WITH BOLD
AND TIMELESS FEEL

TORONTO



WEIGHT

27 gr

SIZE

53 x 19 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Men square style
- ✚ Premium acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction



A WORD FROM OUR EXPERTS

Featuring our bold and urban rectangular frame, the TORONTO silhouette in its translucent grey or black designs offers you bluelight protection while staying brilliant and elegant.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
MEN	Translucent Grey	PRBTORO204	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE
MEN	Black	PRBTORO108	PROBLU ⁴²⁰	CE UKCA	ANTIREFLECTIVE



BOLD AND TRENDY DESIGN COMBINED
WITH TIMELESS LINES

OSLO



★ EXCELLENCE
AVAILABLE WITH CORRECTIVE LENSES

WEIGHT

26 gr

SIZE

53 x 18 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Vintage men style
- ✚ Hybrid metal and acetate frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

MATT BLACK AND
TRANSLUCENT TORTOISE









MATT BLACK AND
TRANSLUCENT GREY



A WORD FROM OUR EXPERTS

This bold silhouette features a vintage inspired design to protect your eyes from blue light. Bold and trendy, this frame comes in matte black and translucent grey or matt black and translucent tortoise.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
MEN	 Matt Black and translucent Tortoise	PRBOSLO100	 PROBLU ⁴²⁰	 CE UKCA	ANTIREFLECTIVE
MEN	 Matt Black and translucent Grey	PRBOSLO108	 PROBLU ⁴²⁰	 CE UKCA	ANTIREFLECTIVE





THEY HAVE
SO MUCH TO SEE

KIDS

Today's kids are doing things online that adults ten years ago could only dream about. That's why Bollé Safety designed a whole new line of ProBlu glasses just for them. They keep those precious eyes comfortable during screen time and come with the same anti-glare and scratch-resistant innovations found on all Bollé Safety products. Because learning has no boundaries.



THE PERFECT COMBINATION BETWEEN
STYLE AND COMFORT

MIAMI



★ EXCELLENCE
AVAILABLE WITH *CORRECTIVE LENSES*

WEIGHT

18 gr

SIZE

47 x 18 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Unisex round shape
- ✚ Resistant TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction

CRYSTAL AND MATT RED



CRYSTAL AND MATT RED



A WORD FROM OUR EXPERTS

Because screen exposure is more and more common at all ages, protect your children's eyesight with our pair of blue light protection glasses for kids. Combining style and comfort, the MIAMI glasses come in matte black or crystal with red temples.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
KIDS	■ Matt Black and Red	PRBMIAM108	PROBLU ⁴²⁰	☞ CE UKCA	ANTIREFLECTIVE
KIDS	■ Crystal and Matt Red	PRBMIAM204	PROBLU ⁴²⁰	☞ CE UKCA	ANTIREFLECTIVE



PROTECTION AND SHADES OF BLUE

DALLAS



WEIGHT

19 gr

SIZE

46 x 17 mm

TECHNOLOGY

PROBLU⁴²⁰

KEY BENEFITS

- ✚ Unisex round shape
- ✚ Resistant TR90 Frame
- ✚ Polycarbonate lens for resistance & optical clarity
- ✚ Embedded filtering technology + anti-reflective coating
- ✚ Supplied with a box, case, microfiber cloth, and user instruction



A WORD FROM OUR EXPERTS

Because screen exposure is more and more common at all ages, protect your children's eyesight with our pair of blue light protection glasses for kids. Our blue gradient tortoise frame is the perfect combination between style and comfort.

STYLE	VERSION	REFERENCE	LENS TECHNOLOGY	FRAME MARKING	COATING
KIDS	■ Crystal Blue tortoise	PRBDALL108	PROBLU ⁴²⁰	☞ CE UKCA	ANTIREFLECTIVE

130+ YEARS OF EYEWEAR INNOVATION TO EMPOWER USERS

THE JOURNEY OF BOLLÉ SAFETY IS INEXTRICABLY LINKED TO THAT OF ITS MOTHER COMPANY. THROUGHOUT TIME, ONE THING NEVER CHANGED: OUR CAPACITY TO LEVERAGE TECHNOLOGICAL EVOLUTIONS TO CONSTANTLY BRING INNOVATIONS TO MARKET, FUELED BY AN UNWAVERING COMMITMENT TO PROTECTING THE EYES OF WORKERS TO HELP THEM BE GREAT AT WHAT THEY DO.

1888

CREATION OF BOLLÉ IN OYONNAX

This area of the Jura mountains was the cradle of the plastics industry in France. Bollé originally produced combs and hair accessories.

1936

FIRST BOLLÉ SUNGLASSES & CROWN SYMBOL

The company launches celluloid frames and its first sunglasses. Maurice & Robert Bollé become known as "the kings of glasses" and create the crown symbol, engraved on all the brand's glasses ever since, symbol of quality and innovation.

1950

FIRST PROTECTION GOGGLES

The first series of protective masks and goggles for industrial use completes the Bollé line of products as early as 1950.

1973

FIRST ANTI-FOG COATINGS

Bollé's constant efforts to create innovative products lead to the development of its first anti-fog coatings, a technological breakthrough.



1981

PRESCRIPTION PROGRAMME LAUNCH

A wide range of safety spectacles with prescription lenses become available, for those who need vision correction while enjoying maximum protection for their eyes.

2017

LAUNCH OF THE EXCELLENCE PRESCRIPTION PROGRAM & ITS DIGITALIZATION

A ready-to-use solution for prescription safety eyewear and for businesses of all sizes.

1994

CREATION OF BOLLÉ SAFETY

Bollé Safety is launched as a new division and brand. After decades of growth and synergy with Bollé while developing its own distribution network, Bollé Safety gains its independence.

2000

BOLLÉ SAFETY GOES WORLDWIDE

With products distributed in over 100 countries and worn by 20 million workers globally, Bollé Safety opens representations in Japan, the USA, Latin America and Hong Kong.

2014

OUR EYEWEAR GOES PLATINUM

To ensure optimal and enduring vision in all situations, Bollé Safety launches PLATINUM, an exclusive anti-scratch and anti-fog coating applied on both sides of the lens.

2015

LAUNCH OF THE CO-BRANDING PROGRAM

Bollé Safety is one of the first manufacturers to offer co-branding to its customers, creating products that look just like them.

2019

LAUNCH OF THE SUSTAINABILITY 'GO GREEN' PLAN

Bollé Safety develops co-conscious projects for the greatest benefits of both our customers and the planet.

2020

DEVELOPMENT OF THE HEALTHCARE RANGE

Protective eyewear developed in response to COVID-19, so healthcare workers can rely on their PPE to stay as efficient as possible and concentrate on saving lives.

2021

LAUNCH OF BOLLÉ SAFETY STANDARD ISSUE

A new range dedicated to the men and women who protect us, engineered for First responders, Shooting, Law enforcement & Military.

LAUNCH OF PROBLU

A new range of protective and stylish eyewear protecting users against radiations from screens.

PROTECTING EYES ACROSS SECTORS

ENSURE TOTAL PROTECTION WHILE ENJOYING OPTIMAL VISION, ACROSS ALL INDUSTRIAL ACTIVITIES AND BEYOND.

BLUE LIGHT PROTECTION FOR:



INDUSTRIALS



SCREENERS



GAMERS



KIDS

COVERING OTHER NEEDS:

INDUSTRIAL

From automotive to construction, energy, mining and food processing, we focus on providing effective protection in compliance with international standards for every type of activity.

TACTICAL

Bollé Safety's Standard Issue division aims to be a leader in the tactical market by providing innovative and reliable protective eyewear to first responders, military personnel, law enforcement and more.

PRESCRIPTION

Our prescription safety spectacles provide your employees with both increased eye safety and optimal vision. They are also comfortable and desirably designed, so that they will be happy to wear them.

HEALTHCARE

Healthcare professionals need to enjoy perfect vision while donning complete safety equipment. Thanks to our protective eyewear, they can perform their daily tasks with total comfort and peace of mind.

CLEANROOMS

Our protective Cleanroom goggles are an effective addition to workers' equipment in industries such as electronics, pharmaceuticals, food processing and medical equipment to limit airborne contamination from workers and maintain cleanliness levels compliant with regulatory standards.

INTERNATIONAL MARKINGS AND STANDARDS

BOLLÉ SAFETY EYEWEAR BEARS LENS AND FRAME MARKINGS THAT ARE SPECIFIC TO EACH PRODUCT. EVERY MARKING IS RELATED TO A PARTICULAR USE AND PROVIDES INFORMATION THAT IS CERTIFIED AND TESTED BY INDEPENDENT LABORATORIES, THUS GUARANTEEING THE QUALITY AND RESISTANCE OF YOUR PROTECTIVE EYEWEAR.

FOR MORE INFORMATION ABOUT A SPECIFIC PRODUCT, PLEASE REFER TO THE PRODUCT'S MARKINGS.

EUROPEAN STANDARDS

EN166

Guarantee of minimum protection against common risks (dropping, sun-ageing, heat exposure, corrosion, etc.).

FRAME MARKING

The frame markings must include the CE symbol and the manufacturer's identification (logo or brand). If the spectacles refer to the EN standard, the EN standard number is mandatory, along with the various use and mechanical strength symbols, in accordance with the tests requested by the manufacturer.

Use symbols:

F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s.
T. The letter T immediately after the mechanical strength symbol authorises use in an environment where high speed particles at extreme temperatures are present.
 CE European standard

LENS MARKING

The lens markings must include:

- The scale number for filtering lenses (code).
- The manufacturer's name (logo or brand).

Optical class symbols:

1. Continuous work - Worn permanently.

Mechanical strength symbols:

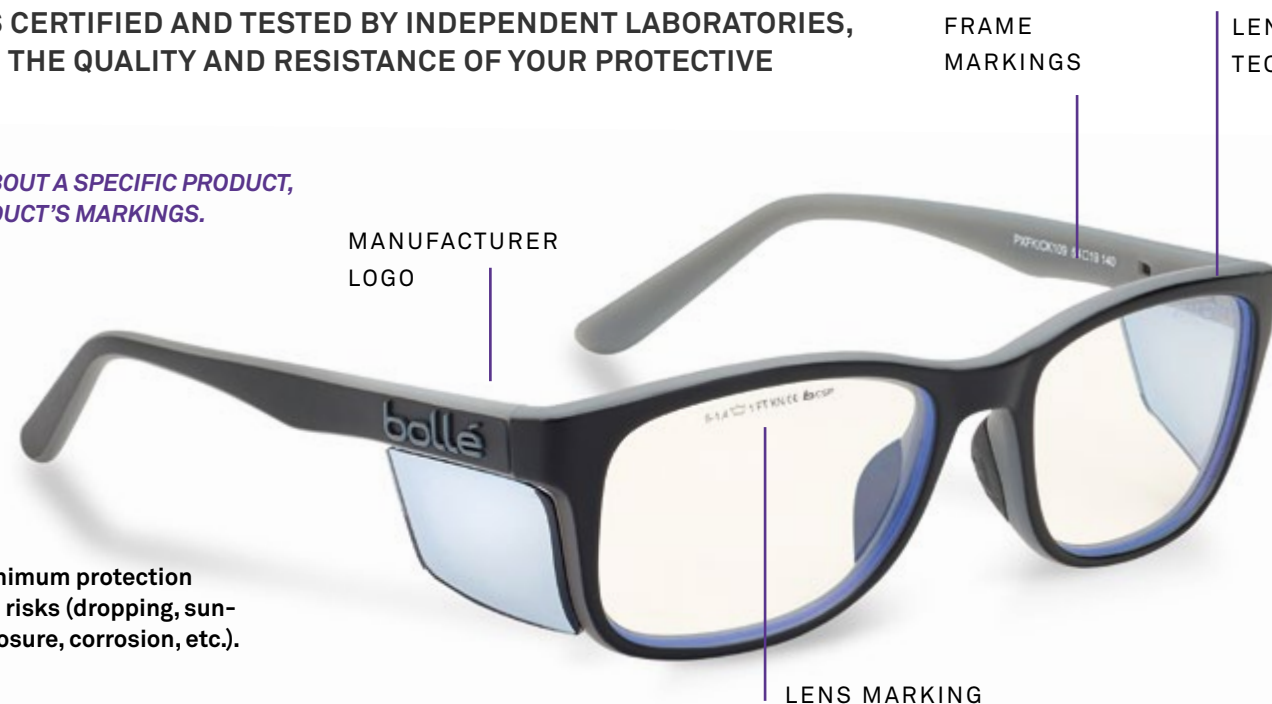
F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
 Maximum protection for glasses.
T. The letter T immediately after the mechanical strength symbol authorises use in an environment where high speed particles at extreme temperatures are present.

Other symbols:

K. Resistance to surface damage from fine particles (optional).
N. Resistance to fogging (optional).
 CE European standard



The UKCA (UK Conformity Assessed) marking is a new marking used for goods sold on the market in Great Britain (England, Wales and Scotland). It covers most goods which previously required the CE marking.



NORTH AMERICAN STANDARDS

ISEA/ ANSI-Z87.1-2015 STANDARDS

What is the assessment of occupational hazards?

The assessment of occupational hazards involves identifying and ranking workplace hazards in order to implement relevant protective measures. It is the first step in occupational health and safety, which is why it's essential to check adequacy between product markings and standard markings.

ANSI:

Guaranteed minimum resistance of the protective eyewear against common risks including dropping the eyewear onto the ground, ageing due to light exposure, exposure to heat or corrosion, etc. Maximum protection for glasses. Required for high-speed particles at extreme temperatures.

LENS & FRAME MARKINGS:

Z87+ = Impact rated for Plano product.
 Tested and approved to ANSI Z87.1-2015.

ASIA PACIFIC STANDARDS

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 the 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 protections must conform with regards to coverage, optical quality and minimum strength.

While all eye protections 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 the protective equipment is adapted to the activity of its wearer.

The AS/NZS 1337.1:2010 standard applies to all eye protections and guarantees adequate markings and the quality of the equipment.

Its purpose is to guarantee protection from:

- Impacts with varying degrees of severity
- Flying particles and fragments
- Dust
- Splashing materials
- Molten metals
- Harmful gases
- Vapours and aerosols
- Or any combination of these

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 the AS/NZS 1337.1:2010 standard. Tested by independent laboratories, certified by accredited bodies (BSI, SAI Global and others), this information guarantees the quality and resistance of your protective eyewear.

Bollé Safety strives to develop and provide high quality products for the health and safety of its customers. All Bollé Safety products are tested and approved to AS/NZS 1337.1:2010 for Medium Impact Protection.

FRAME MARKINGS

AS/NZS 1337.1:2010 Product has been tested and approved to Australian standards. Medium impact protection: resists a 6mm ball at 45 m/s.

LENS MARKINGS

Lens markings must include:

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

Impact resistance:

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

Special performance requirements:

O. Range of luminous transmittance 80-100% (clear)

CANADIAN STANDARDS

CSA Z94.3

Applies to eyewear and face protectors used in all occupational and educational operations involving hazards to the eye and face. CSA Z94.3

is a proof of guaranteed minimum resistance of the protective eyewear against common risks including flying particles, heat, sparks, splashes, UV rays, molten metal, etc.



THE GUARANTEE OF BOLLÉ SAFETY PRODUCT AUTHENTICITY AND QUALITY.

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**THE PPE EYEWEAR
SPECIALISTS**



WORKING TO SAVE LIVES

bolle
SAFETY

SEE ALL
YOU CAN DO

SUMMARY

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WHY CHOOSE US



72-HOUR SHIPPING

Because doing your job at full capacity can't wait.



GLOBAL PRODUCTION CAPACITY

With 10 manufacturing plants around the world.



COMPLIANCE WITH INTERNATIONAL STANDARDS

Our products comply with all global quality standards for safety eyewear such as the EU's EN166.



TRUSTED BY THE BEST

We work with top healthcare organizations such as Pfizer, Merck, Johnson & Johnson and DHSC (UK Department of Health & Social Care).



SUSTAINABLE PRODUCTION

Our Cura line is designed, manufactured & assembled in the UK using locally sourced materials.



CERTIFIED CONTROL

We retain total control over the quality and safety of the products we make. Our factories are ISO 9001 certified.



CONSTANT INNOVATION

We are constantly improving our protective eyewear to provide better protection for all healthcare professionals.

MAKING THE WORLD'S TOUGHEST JOB A LITTLE EASIER



**PETER SMITH
BOLLÉ SAFETY
CEO**

During the past year, millions of doctors, nurses, cleaners, lab technicians, researchers and pharmacists have put themselves at risk to provide essential services for their communities. They've gone above and beyond, and everyone at Bollé Safety thanks them for their extraordinary passion and dedication.

As of the outbreak of the pandemic, the Bollé Safety teams responded quickly and worked hard to support frontliners and help them to operate at full capacity as they care for their patients.

We knew that for them, PPE was no longer optional: transmission occurred via aerosols, consistent use of protective equipment was a major factor in preventing the spread of COVID-19, second only to vaccines.

When global demand put a strain on the PPE supply chain, we put together a line of eye/face protection to keep health professionals safer. Now, in partnership with MGS Technical Plastics and RotoMedical, we'll soon be producing over 2 million PPE items per month. We're proud to continue supporting essential workers, innovating for them as they save lives.

At Bollé Safety, we believe that beyond safety concerns, PPE is about improved physical and mental wellbeing, sharpening skills and allowing for accelerated decision-making: It's not just something that covers your eyes, it's what happens behind them. It's not a headset, it's a mindset.

Which is precisely why we make our products; so our frontliners can carry on being great at what they do.



COMMITTED ALONGSIDE ALL HEALTHCARE PROFESSIONALS

A DENTIST WHO WANTS PROTECTION, CORRECTION AND STYLE

TWO MAIN CRITERIA

"I've been practicing as a dentist for nearly 20 years in Belleville, near Lyon, France. I need glasses for protection against splashes when treating my patients, but also to correct my vision. I switched to Bollé Safety's prescription glasses a few years ago and I'm happy with them for two reasons: comfort and style."

PROTECTION FOR FRAGILE EYES

"Wearing protective eyewear is strongly recommended with the Covid pandemic, but I've always worn safety glasses when working, due to an eye defect I've had since childhood that makes my corneas very fragile. Because of this, I'm more aware of the necessity

to protect one's eyes from projections, which can be of all sorts when you're working on a patient's teeth."

A COMFORTABLE SOLUTION

"The protective glasses I used before weren't great in terms of aesthetics. They were so unstylish that I would take them off as soon as I'd finished an intervention and put my regular reading glasses back on to talk to my patients. The Bollé Safety model I have now looks like biking glasses, and I actually keep a second pair at home for biking. Plus, they're very comfortable and light, I can wear them all day without thinking about them. And my optician is very happy with them as well!"



“
They're very
comfortable and light,
I can wear them all day
without thinking about
them. And my optician
is very happy with
them as well!
”

PROTECTION FOR THE ALL HOSPITAL STAFF

The surgery coordinator at the Clinique du Cèdre hospital in Rouen, France, has been hard at work these past few months providing protective eyewear for her medical staff, and she chose Bollé Safety.

HOW DID YOU START USING BOLLÉ SAFETY GLASSES?

"I purchased our first Bollé Safety glasses 3 or 4 years ago, after one of our nurses got exposed to a drop of blood that managed to get over her face shield and into her eye. I did some research to find protective glasses with good upper and lateral protection and found Bollé Safety. The hospital's management approved them and I was personally the first to test them."

WHAT DID THE COVID PANDEMIC CHANGE?

"When the crisis broke, protective eyewear became mandatory for all medical

staff, particularly nurse anaesthetists. Because of this, it suddenly became really hard to procure protective glasses. I had to equip the entire staff, and we couldn't find any safety eyewear for several months."

WHY DID YOU CHOOSE BOLLÉ SAFETY?

"Bollé Safety glasses are the ones that best fit our needs. Also, Bollé Safety is a well-known brand, I already knew and trusted it. The staff are happy with their glasses, especially those who wear them all day."

“
Bollé Safety glasses
are the ones that
best fit our needs. It's
hard to find the exact
right model. Also,
Bollé Safety is a well-
known brand, I already
knew and trusted it.
The staff are happy
with their glasses,
especially those who
wear them all day.
”





SHARP PRECISION
EYE SAFETY

GLASSES

Protecting the eyes of healthcare workers is part of protecting their health. But they need to be able to continue to focus on their job with the least possible

hindrance from cumbersome safety equipment. Lightweight and resistant, protective glasses provide them with the perfect combination of precision and comfort.



A NURSE ANAESTHETIST IN CARDIAC SURGERY, JULIEN BARDET IS ENTHUSIASTIC ABOUT HIS BOLLÉ SAFETY GLASSES. HERE IS HIS TYPICAL DAY USING RUSH+.

7:00 AM

Julien starts his shift at the cardiac surgery department of the University Hospital in Grenoble, in the French Alps. As he steps out of the changing room, he's already donning his RUSH+ protective glasses. "I keep them on my head during my entire 10-hour shift," he says. "I don't even take them off for lunch; that way I'm sure not to lose them!"

ONE DAY IN THE OPERATING ROOM WITH RUSH+



GLASSES YOU FORGET ABOUT

To make matters worse, since the onset of the Covid-19 pandemic, safety eyewear has become mandatory on top of surgical masks and overblouses. "We didn't always use protective eyewear before the pandemic, though we should have", admits Julien. "Now, with all the protective equipment we have to wear, fogging up is even more of a problem, and if your vision is impaired during an intervention, the first thing you do is remove your glasses. That's why RUSH+ is so precious."

KEEPING HIS VISION CLEAR

When he got his hands on the glasses through a colleague's recommendation, he immediately adopted them. In his line of work, patient intubation is a crucial moment when complete protection is necessary: all he needs to do is pop down his glasses for every intervention. "At that moment, patients are no longer breathing on their own," he explains. "You have to act quickly while being exposed to their mouth, so you need fully covering eyewear. The problem is, every time you exhale, it fogs up. Plus, intubations can sometimes be difficult,

depending on the patient's age, health and morphology, so if in the middle of it all you can't see well, it can be catastrophic." Most staff prefer not to use the uncomfortable safety glasses provided by the hospital and resort to sports or home improvement models that do the trick but don't stay in place well enough and offer inadequate anti-fog properties, if at all, and may not meet the required safety standards. Some opt for face shields, but they're not very reusable and tend to fog up as well.



5:00 PM

His shift is over, Julien finally removes his glasses. "Because they're so comfortable, well-adjusted and never fogged-up, you forget you're wearing them at all." Coworkers often ask him where he got his RUSH+, and several colleagues over in neurosurgery have started using them as well, he says. "It's such a great product for us, there's definitely a lot of interest among staff. It's just a pity we have to procure them ourselves."

OPTIMUM EYE PROTECTION WITH FLAWLESS COMFORT

RUSH+

RECOMMENDED USE

Ultimate protection for healthcare workers to reduce workplace accidents and slow the spread of viruses.

WEIGHT

26 gr

TECHNOLOGY

PLATINUM

KEY BENEFITS

- Upper protection and impact resistant lens for full protection
- Available in two sizes for a perfect fit
- Customizable colours to enable branding
- Ultra clear lens with PLATINUM anti-fog and anti-scratch coating for perfect vision
- Optional retainer strap & foam kit for increased versatility
- Can be disinfected & sterilised for reuse

A WORD FROM OUR EXPERTS

With RUSH+, the focus is on maximum comfort. The combination of perfect vision thanks to its anti-scratch and anti-fog coating, and long-lasting wearability thanks to its ultra-flex temples and non-slip adjustable bridge means the wearer can forget about wearing safety glasses altogether.



MODEL	VERSION	REFERENCES	COATINGS
RUSH+	Regular -Clear	PSSRUSP085	PLATINUM
RUSH+ SMALL	Small -Clear	PSSRUSP0862	PLATINUM
GLOBAL LENS MARKINGS		GLOBAL FRAME MARKINGS	
2C-1.2 1 FT KN C€ Z87+ U6 IO EN166 FT C€ Z87+ AS/NZS 1337.1 LIC25481			



ULTRA-COVERING
PROTECTION

TRYON
OTG

EXTENDABLE
FLEX 160°
TEMPLES

SOFT UPPER
PROTECTION

PLATINUM
COATING



RECOMMENDED USE

For healthcare workers who need full protection on top of optical glasses.



A WORD FROM OUR EXPERTS

This advanced eye protection was designed to offer maximum covering. With its soft upper protection and flexible & extendable temples, it is compatible with most prescription spectacles while covering the eyes on the sides, top and bottom.

WEIGHT

41 gr

TECHNOLOGY

PLATINUM

KEY BENEFITS

- ✚ Total protection against splashes with extra upper, lower and lateral protection
- ✚ Perfect fit thanks to extendable ultra-flex temples
- ✚ Ultra clear lens with PLATINUM anti-fog and anti-scratch coating for perfect vision
- ✚ Can be worn over optical glasses
- ✚ Can be disinfected & sterilized for reuse

MODEL	VERSION	REFERENCES	GLOBAL LENS MARKINGS	GLOBAL FRAME MARKINGS	COATINGS
TRYON OTG	Clear	PSOTRY0014	2C-1,2 1 FT KN C Z87+ U6 IO	EN166 FT C Z87+ AS/NZS 1337.1.2010	PLATINUM



THE EXCELLENCE PROGRAMME

THE ULTIMATE SOLUTION FOR PRESCRIPTION SAFETY EYEWEAR

Did you know that one third of the world's population has vision problems? In fact, productivity loss due to poor vision costs billions every year. Both safety and productivity are largely improved when companies take action to provide their employees with the correct prescription safety eyewear, because doing your job with optimal vision and comfort makes all the difference. We know that many

companies do not have the expertise nor the time to manage their employees' prescription needs, and we're here to help. Bollé Safety offers a ready-to-use solution for businesses of all sizes: the Excellence programme.



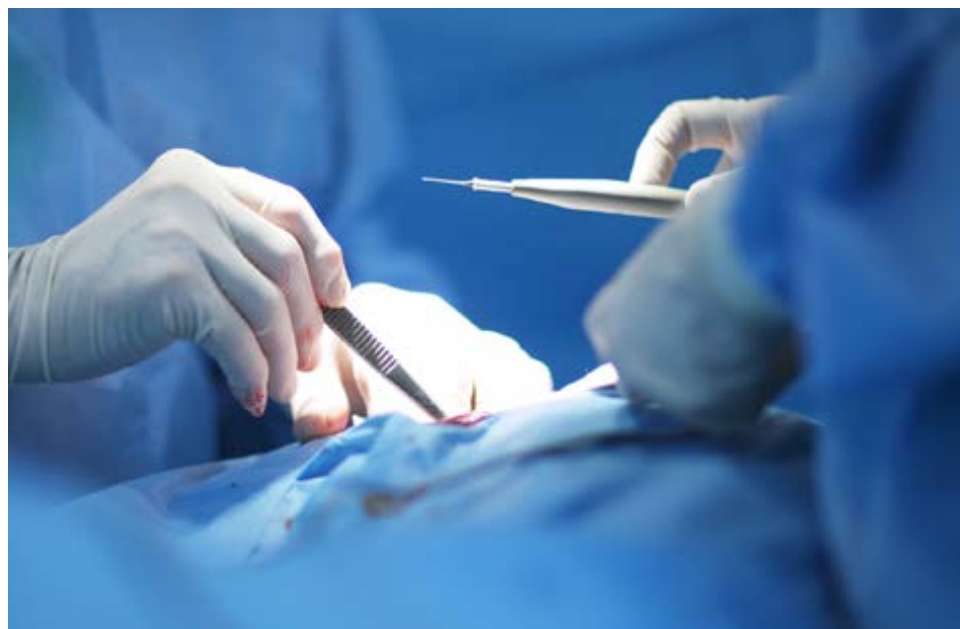
DESIGN, COMFORT AND EFFECTIVENESS

Because a great service requires a great product, the Excellence programme comes with all of Bollé Safety's expertise and 130 years of innovation. We offer various lens materials that fit the specific needs of each sector, and all our frames are available within the Excellence programme, as well as our exclusive coatings: B-zen (anti-reflective & blue light protector) and PLATINUM (permanent double-sided anti-fog/anti-scratch).

A SIMPLE PROCESS

Simple, reliable, and accessible, the Excellence prescription programme focuses on selecting, with the help of Bollé Safety's experts, a range of frames and coatings employees can choose from.

From there, a network of partner opticians provide local and customised services to each employee, guaranteeing a perfect fit of both lens and frame. Lastly, our programme includes the management of every employee's spectacles through an online platform that simplifies the administrative process while ensuring optimal protection for all.



FRAMES FOR ALL FACES

The wide range of frames available with Bollé Safety prescription eyewear allow our glasses to successfully adapt to all types of morphologies. Whatever the type of activity they engage in and the level of protection they require, we've got your employees covered.

Depending on protection requirements and morphology, we offer frames with a curve varying from 4 to 8.



Slightly curved.
Recommended for all prescription lenses



Curved. Adapted to 85% of prescription lenses



Very curved. Adapted to 70% of prescription lenses

WHY CHOOSE BOLLÉ SAFETY TO PROTECT AND CORRECT YOUR EMPLOYEES' EYESIGHT?

\$10000

per employee saved annually with a 5% productivity increase thanks to eyesight correction*

Bad eyesight increases the risk of accidents and decreases productivity. Our wide range of solutions **meets 98% of prescription needs.**

The Excellence prescription program is a simple, turnkey offer combining protection and correction for every employee.

We will recommend the best solution for every situation and manage orders via our secure website, for reliable and real-time management.

We guarantee optimum lens quality and personal service with a network of local partner opticians.



For more information, feel free to browse our Prescription Programme brochure and section on our website.

*Source: aoa.org



ABSOLUTE EYE PROTECTION IN ANY SITUATION

GOGGLES

When complete protection from splashes and droplets must be guaranteed and enjoying perfect vision is literally a matter of life or death, protective goggles are the best solution. High stakes

healthcare professionals such as surgeons need to see exactly what they are doing even in situations where stress, heat and humidity can make that a challenge.





SIMPLE YET FULLY SEALED
SAFETY GOGGLES

CURA G



RECOMMENDED USE

When maximum protection against splashes and droplets is necessary.



A WORD FROM OUR EXPERTS

These goggles were designed to provide total protection and maximum comfort at the same time: hypoallergenic, leaving enough room for optical glasses, they're also lighter and more supple than most, so the wearer can fully focus on performing stressful tasks such as surgery, while being able to rely on total safety.

WEIGHT

54 gr

TECHNOLOGY

PLATINUM LITE

KEY BENEFITS

- ✦ Total protection against splashes thanks to its sealed frame
- ✦ Available in two sizes for a perfect fit
- ✦ Can be disinfected & sterilized for reuse
- ✦ Ultra clear lens with Platinum Lite anti-fog and anti-scratch coating for perfect vision
- ✦ Recyclable
- ✦ Made in the UK

MODEL	VERSION	REFERENCES	GLOBAL LENS MARKINGS	GLOBAL FRAME MARKINGS	COATINGS
CURA-G	Regular	PSGCURG402	2C-1,2 1 F KN CE Z87+ U6X	EN166 3 4 F CE UK Z87+ D3 D4 D5	PLATINUM LITE
CURA-GS	Small	PSGCURG403	CDGIO	AS/NZS 1337.1.2010	

GO FOR ECO-FRIENDLY SAFETY EQUIPMENT

BOLLÉ SAFETY SEES HEALTHCARE WORKERS AS MORE THAN JUST CONSUMERS: THEY'RE PARTNERS WORKING TOGETHER TOWARD SUSTAINABILITY THROUGH PRODUCT REUSE, CONSCIENTIOUS DESIGN PRACTICES, AND ENVIRONMENTAL RESPONSIBILITY.

OUR CURA LINE APPLIES TO SAFETY EYEWEAR THE PRINCIPLES OF SUSTAINABILITY AND LOCAL SOURCING WE ARE FAMILIAR WITH FOR MANY OTHER PRODUCTS, AS PART OF OUR GO GREEN PLAN.



At Bollé Safety, we realise that protecting the planet means protecting lives in the long term, so we decided to launch CURA, a line of environmentally friendly face shields and goggles.



RECYCLED

Going green means saving re-sources, so our CURA products are made from sustainable materials. What's more, all CURA face shields and CURA goggles are recyclable and made of recycled materials. Plus, we are facilitating products recycling by having end-of-life products collected on site.



REUSED

Cura face shields and goggles also save resources because they can be reused, after disinfection or autoclaving, at least five times. And they also contribute to preserving the environment thanks to plastic-free packaging made of at least 30% recycled materials.



SUPPORTING THE LOCAL ECONOMY

Preserving our planet also means consuming locally. Cura products are designed, manufactured and assembled in the United Kingdom using locally sourced materials (made in Britain label).

We are also proud to support the local economy: 250 jobs will be created to produce over 2 million Cura products every month. And manufacturing locally enables us to retain total control over the quality and safety of our products. It's our way of protecting lives, the planet and the economy.



SEALED GOGGLES
WITH ADDED VENTILATION

CURA G VENTED



COMING SOON



RECOMMENDED USE

For maximum protection against splashes and droplets, with the comfort of ventilation.



A WORD FROM OUR EXPERTS

Designed to provide total protection and maximum comfort at the same time, these goggles combine the advantages of being hypoallergenic and leaving enough room for optical glasses with added ventilation through the upper rim. They're also light and supple, so the wearer can focus on performing stressful tasks while being able to rely on total safety.

WEIGHT

60 gr

TECHNOLOGY

PLATINUM LITE

KEY BENEFITS

- ✚ Total protection against splashes while integrating upper ventilation
- ✚ Available in two sizes for a perfect fit
- ✚ Can be disinfected & sterilised for reuse
- ✚ Ultra clear lens with Platinum Lite anti-fog and anti-scratch coating for perfect vision
- ✚ Recyclable



MAXIMUM PROTECTION AND PERFECT VISION GO HAND IN HAND

IN ORDER TO DO THEIR JOB WITH EFFICIENCY AND PEACE OF MIND, HEALTHCARE PROFESSIONALS NEED TO BE ABLE TO SEE EXACTLY WHAT THEY'RE DOING WHILE KEEPING THEIR EYES PERFECTLY PROTECTED.

MAKING SURE FOG AND SCRATCHES DON'T REDUCE THEIR VISIBILITY PLAYS AN IMPORTANT ROLE IN ENABLING THAT.

The eye is an essential and fragile organ that directs our movements and guides us in our environment. For healthcare professionals, enjoying perfect vision even when clad in full personal protective equipment, and in situations where heat and humidity are often high,

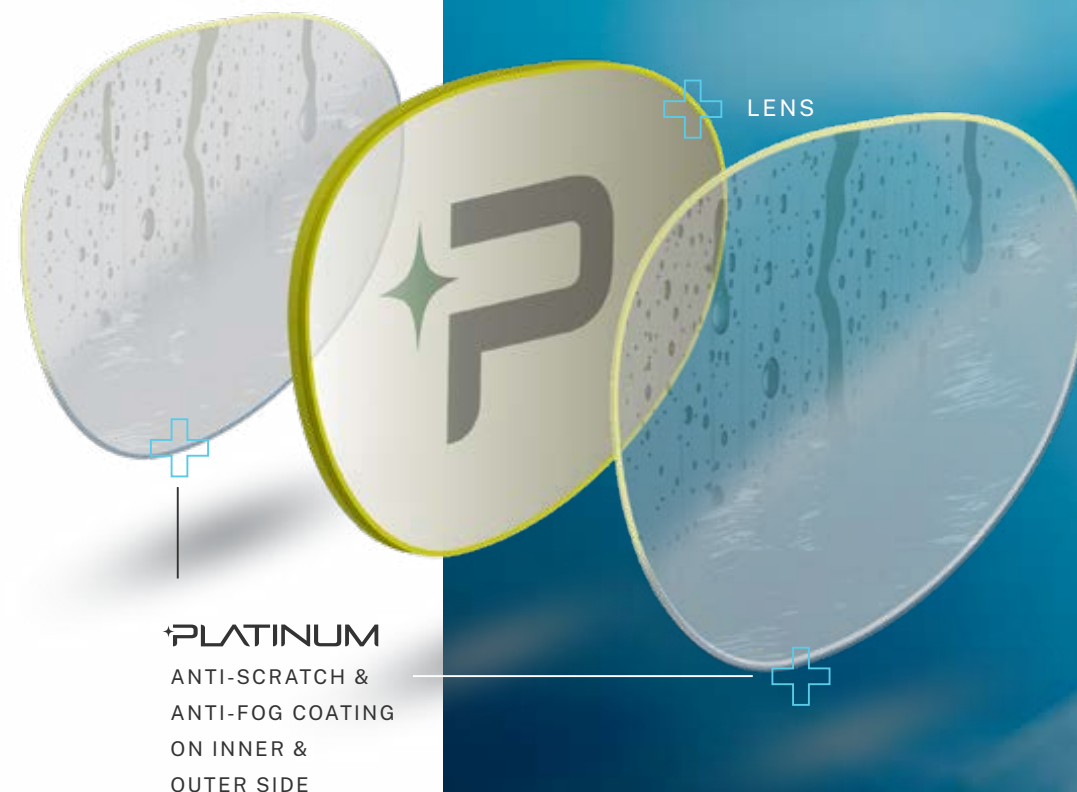
can be a matter of life and death. As we all know, the fogging up of protective glasses and goggles, just like optical glasses, is increased when wearing a surgical mask, adding stress and difficulty to jobs that are already sufficiently stressful and difficult.

REACHING BEYOND SAFETY STANDARDS

Since 1950, Bollé Safety has made eye safety its number one priority. As part of our efforts to constantly innovate in order to guarantee optimum protection for workers' eyes, we have developed several lens coatings that filter out harmful rays and improve visual comfort.

The latest innovation born from this ongoing endeavor is PLATINUM, an anti-fog and anti-scratch coating for the lenses of safety glasses and goggles. Applied permanently with a dipping process, PLATINUM significantly delays fogging while also providing high resistance to scratching.

PLATINUM is applied on both sides of the lens, thus going beyond the requirements of international standards - the European standard only tests for scratch resistance on the outside surface and fog resistance on the inside - so that healthcare professionals can function at their best, even in the most extreme conditions. It's also wash-resistant, to ensure protective equipment can be re-used while retaining its full properties.



HOW DOES IT WORK?

Fogging on lenses is due to the formation of microdroplets from the moisture contained in the air and emanating from the wearer's breath and perspiration. The hydrophilic treatment of the PLATINUM coating turns these droplets into a thin film of water that entirely covers the surface of the lens and delays the appearance of fog.

Thanks to this, PLATINUM provides greater safety, reliability and comfort for safety glasses and goggles. It is complemented by the competitively priced PLATINUM Lite surface treatment, which is optimised for common workspaces where the risk of fogging is limited.

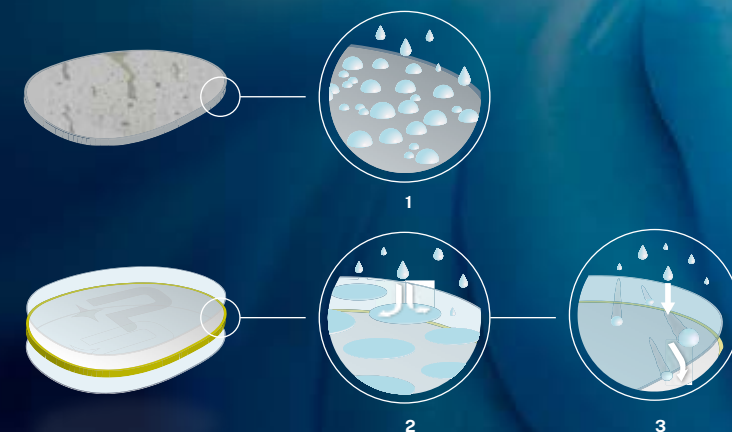
PLATINUM exclusive coatings are available on all of Bollé Safety's healthcare products, including prescription glasses.

PLATINUM

ASAF on both sides of the lens with K & N markings

PLATINUM LITE

ASAF on both sides of the lens



1
Fogging is the result of the condensation of water into micro-droplets on the surface of the lens. This phenomenon is accentuated by strong temperature variations.

2
The hydrophilic PLATINUM coating prevents the creation of droplets by dispersing them over the entire surface of the glass, thus, creating a microscopic, colourless and uniform film of water.

3
Subsequent droplets will water repel this film, delaying the onset of fogging.



THE ALLIANCE OF
PROTECTION AND COMFORT

FACE SHIELDS & EYE SHIELDS

When healthcare professionals need to ensure they stay protected all day long while being in constant contact with the public, face and eye shields offer the best combination

of safety and comfort. Our products are designed to be as light as possible and provide optimal vision, so wearers will forget they are even wearing them.



BEHIND THE SCENES OF CURA F

WITH OUR NEW CURA F RANGE, WE ARE PROVIDING HEALTHCARE PROFESSIONALS WITH A UNIQUE, SUSTAINABLE PROTECTIVE EYEWEAR SOLUTION.

IAN WALBEOFF, BOLLÉ SAFETY'S UK VICE PRESIDENT OF SALES, TELLS US ALL ABOUT IT.

CURA F IS BOLLÉ SAFETY'S FIRST RANGE OF PRODUCTS FOR HEALTHCARE. WHERE DID THE IDEA COME FROM?

We manufacture mostly for the industrial market, but with the Covid-19 pandemic, healthcare professionals started buying protection equipment that wasn't always optimal, and we realised there was an opportunity to make eyewear that would be specifically designed for hospitals, doctors, nurses, dentists, pharmacies, etc.

HOW IS IT DIFFERENT FROM INDUSTRIAL PRODUCTS?

These face shields and goggles are designed to be worn all day long while providing optimal vision: they are lighter and more comfortable, and treated with our anti-fog coating. We also wanted to make them reusable, which means you need to be able to disinfect them, so we switched to non-porous materials that can be properly disinfected.

ENSURING REUSABILITY IS PART OF CREATING MORE SUSTAINABLE PROTECTION EQUIPMENT. CAN YOU TELL US ABOUT THAT?

Cura F products are unique on the healthcare market because they are made from recycled materials, recyclable and, as mentioned, reusable. Most healthcare face shields are single use, which poses serious sustainability issues. Today, everyone wants to do their part for the environment, so we wanted to contribute by offering multi-use and recyclable products and making them locally, for the economy and for the planet. They are entirely made of recyclable materials: APET, nylon and isoprene, which also resist disinfection.

MANUFACTURING IN EUROPE IS A FIRST AS WELL...

Absolutely. We will be manufacturing 100% in the UK, with RotoMedical in Wales and MGS Technical Plastics in Blackburn, creating new long term jobs in the process, with the capacity to produce over 3 million items per month.

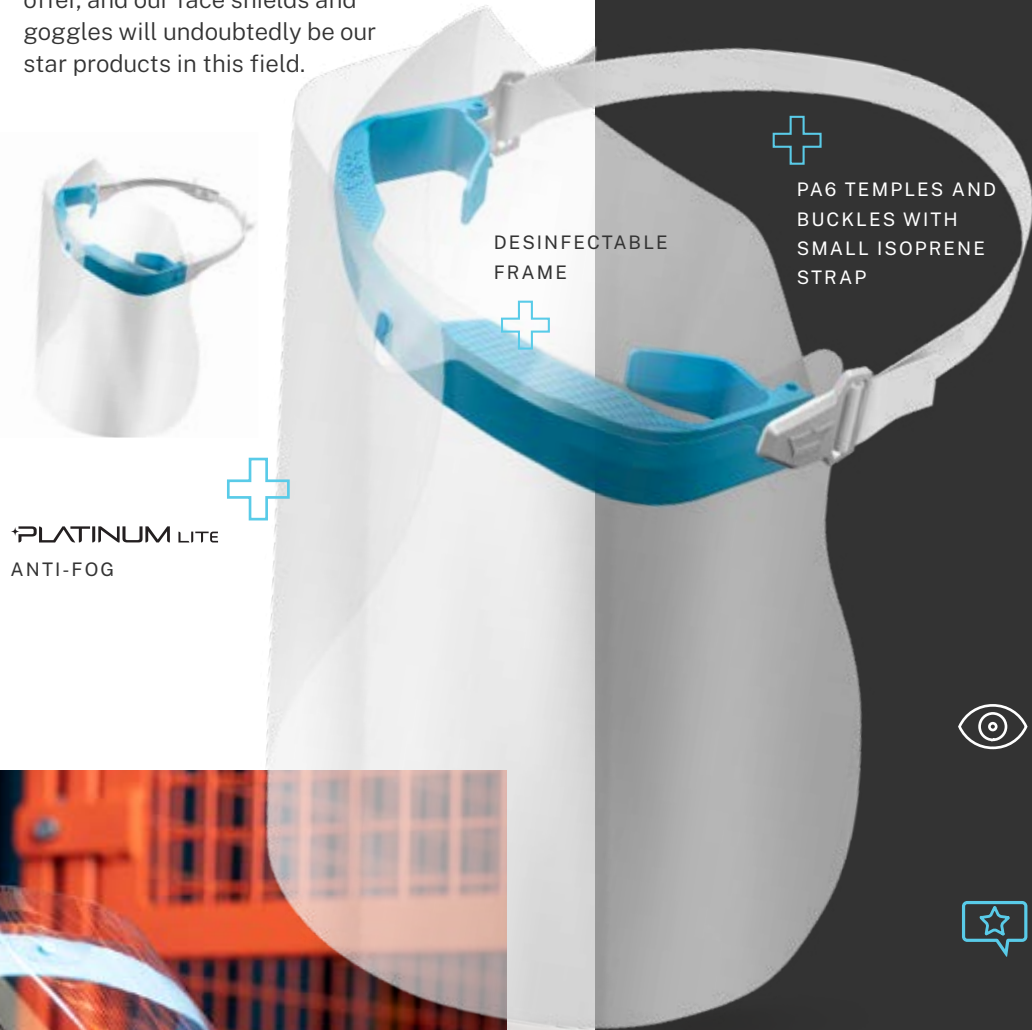
WHEN WILL CURA F PRODUCTS BE AVAILABLE?

We've finished testing and are now launching into mass production. The face shields will be available globally in June 2021, the goggles will follow shortly after.



DOES BOLLÉ SAFETY INTEND TO HAVE A STRONG PRESENCE IN HEALTHCARE FROM NOW ON?

Yes. We've gathered very positive feedback from healthcare professionals, in terms of comfort and wearability, but also because of the sustainability aspect, which people appreciate. Cura F is part of our new healthcare offer, and our face shields and goggles will undoubtedly be our star products in this field.



THE ULTIMATE VERSATILE AND REUSABLE FACE SHIELD

CURA F

WEIGHT

51 gr

TECHNOLOGY

PLATINUM LITE

KEY BENEFITS

- Designed to fit everyone
- Close fitting brow guard for optimal protection
- Washable and reusable
- Perfect vision with PLATINUM Lite anti-fog coating
- Clip-on system with temple or buckle and isoprene strap support
- Made in the UK



RECOMMENDED USE

User-friendly and adaptable, for optimal protection in all work situations.



A WORD FROM OUR EXPERTS

Not only is Cura F more comfortable and versatile than other single-use face shields - you choose how you want to wear it - it's also recyclable, made from recycled materials and reusable, making it the most environmentally friendly face shield on the market.

MODEL	VERSION	REFERENCES
CURA-F	White temples	PFSCURFP03
	White buckles	PFSCURFP04
	White temples & buckles	PFSCURFP02
LENS MARKINGS		
CE UK Z87		
FRAME MARKINGS		
CE UK Z87 D3		
COATINGS		
PLATINUM LITE		



ERGONOMIC AND COST-EFFECTIVE LIGHT PROTECTION

NINKA



RECOMMENDED USE

For personnel in close contact with the public: desk clerks, dentists, testing personnel...



A WORD FROM OUR EXPERTS

This lightweight and ergonomic eye shield ensures long-lasting comfort throughout the work day for healthcare workers. In addition to being extremely light, it offers the advantage of leaving enough room in front of the eyes to be worn over optical glasses.

MODEL	VERSION	LENS	REFERENCES	LENS MARKINGS	FRAME MARKINGS	COATINGS
NINKA	Large Kit	Clear	PSONINK010	-	CE	AF
	Mini Kit	Clear	PSONINS010	-	CE	AF
	Lens Box	Clear	PSLNINKP01	-	-	AF
	Frame Box	-	PSPNINKQ01	-	CE	-

WEIGHT

13 gr

KEY BENEFITS

- ✚ Protection against splashes and droplets
- ✚ Can be disinfected and the lens easily replaced
- ✚ Recyclable
- ✚ Light, comfortable and robust frame with upper protection
- ✚ Ultra clear P.E.T. lens with anti-fog coating for perfect vision



A SUPERIOR QUALITY SINGLE USE FACE SHIELD

CURA FD1



RECOMMENDED USE

The perfect combination of user-friendliness, comfort and safety.



A WORD FROM OUR EXPERTS

This is our ready-to-use solution to provide complete safety and optimal vision, hassle-free. Its large lens, anti-fog coating and breathable headband ensure healthcare professionals can rely on full protection and almost forget they're wearing a face shield.

WEIGHT

35 gr

KEY BENEFITS

- ✚ Isoprene strap, latex-free
- ✚ Can be worn over optical glasses
- ✚ Perfect vision with anti-fog coating
- ✚ PU foam headband for optimal comfort
- ✚ Flat lens to reduce visual distortion

MODEL	VERSION	REFERENCES	GOBAL LENS MARKINGS	GLOBAL FRAME MARKINGS	COATINGS
CURA FD1	Clear	CRFD1H10W	-	CE UK Z87 D3	AF

130+ YEARS OF EYEWEAR INNOVATION TO EMPOWER WEARERS

THE JOURNEY OF BOLLÉ SAFETY IS INEXTRICABLY LINKED TO THAT OF ITS MOTHER COMPANY. THROUGHOUT TIME, ONE THING NEVER CHANGED: OUR CAPACITY TO LEVERAGE TECHNOLOGICAL EVOLUTIONS TO CONSTANTLY BRING INNOVATIONS TO MARKET, FUELED BY AN UNWAVERING COMMITMENT TO PROTECTING THE EYES OF WORKERS TO HELP THEM BE GREAT AT WHAT THEY DO.

1888

CREATION OF BOLLÉ IN OYONNAX

This area of the Jura mountains was the cradle of the plastics industry in France. Bollé originally produced combs and hair accessories.

1936

FIRST BOLLÉ SUNGLASSES & CROWN SYMBOL

The company launches celluloid frames and its first sunglasses. Maurice & Robert Bollé become known as "the kings of glasses" and create the crown symbol, engraved on all the brand's glasses ever since, symbol of quality and innovation.

1950

FIRST PROTECTION GOGGLES

The first series of protective masks and goggles for industrial use completes the Bollé line of products as early as 1950.



FIRST ANTI-FOG COATINGS

Bollé's constant efforts to create innovative products lead to the development of its first anti-fog coatings, a technological breakthrough.

1981

PRESCRIPTION PROGRAMME LAUNCH

A wide range of safety spectacles with prescription lenses become available, for those who need vision correction while enjoying maximum protection for their eyes.

1994

CREATION OF BOLLÉ SAFETY

Bollé Safety is launched as a new division and brand. After decades of growth and synergy with Bollé while developing its own distribution network, Bollé Safety gains its independence.

2000

BOLLÉ SAFETY GOES WORLDWIDE

With products distributed in over 100 countries and worn by 20 million workers globally, Bollé Safety opens representations in Japan, the USA, Latin America and Hong Kong.

2014

OUR EYEWEAR GOES PLATINUM

To ensure optimal and enduring vision in all situations, Bollé Safety launches PLATINUM, an exclusive anti-scratch and anti-fog coating applied on both sides of the lens.

2019

LAUNCH OF THE SUSTAINABILITY 'GO GREEN' PLAN

Bollé Safety develops co-conscious projects for the greatest benefits of both our customers and the planet.

2020

DEVELOPMENT OF THE HEALTHCARE RANGE

Protective eyewear developed in response to COVID-19, so healthcare workers can rely on their PPE to stay as efficient as possible and concentrate on saving lives.

2021

LAUNCH OF BOLLÉ SAFETY STANDARD ISSUE

A new range dedicated to the men and women who protect us, engineered for First responders, Shooting, Law enforcement & Military.

PROTECTING EYES ACROSS INDUSTRIES

ENSURE TOTAL PROTECTION WHILE ENJOYING OPTIMAL VISION, ACROSS ALL HEALTHCARE ACTIVITIES AND BEYOND.

IN HEALTHCARE



HOSPITALS



PARAMEDICS



BIO-TECHNOLOGY



CARE HOMES



MIDWIVES



DENTISTS



PHARMACEUTICAL



NURSES



DOCTORS



HEALTH VISITORS



PEDIATRICS

IN OTHER SEGMENTS

INDUSTRIAL

From automotive to construction, energy, mining and food processing, we focus on providing effective protection in compliance with international standards for every type of activity.

TACTICAL

Bollé Safety's Standard Issue division aims to be a leader in the tactical market by providing innovative and reliable protective eyewear to first responders, military personnel, law enforcement and more.

PRESCRIPTION

Our prescription safety spectacles provide your employees with both increased eye safety and optimal vision. They are also comfortable and desirably designed, so that they will be happy to wear them.

BLUELIGHT

Our ProBlu program provides protective and stylish eyewear against radiations from screens. Children, gamers, workers in certain industrial fields or just everyday computer users: we can all benefit from shading our eyes from noxious bluelight.

CLEANROOMS

Our protective Cleanroom goggles are an effective addition to workers' equipment in industries such as electronics, pharmaceuticals, food processing and medical equipment to limit airborne contamination from workers and maintain cleanliness levels compliant with regulatory standards.

INTERNATIONAL MARKINGS AND STANDARDS

BOLLÉ SAFETY EYEWEAR BEARS LENS AND FRAME MARKINGS THAT ARE SPECIFIC TO EACH PRODUCT. EVERY MARKING IS RELATED TO A PARTICULAR USE AND PROVIDES INFORMATION THAT IS CERTIFIED AND TESTED BY INDEPENDENT LABORATORIES, THUS GUARANTEEING THE QUALITY AND RESISTANCE OF YOUR PROTECTIVE EYEWEAR.

FOR MORE INFORMATION ABOUT A SPECIFIC PRODUCT, PLEASE REFER TO THE PRODUCT'S MARKINGS.

EUROPEAN STANDARDS

EN166

Guarantee of minimum protection against common risks (dropping, sun-aging, heat exposure, corrosion, etc.).

FRAME MARKING

The frame markings must include the CE symbol and the manufacturer's identification (logo or brand).

If the spectacles refer to the EN standard, the EN standard number is mandatory, along with the various use and mechanical strength symbols, in accordance with the tests requested by the manufacturer.

Use symbols:

- 3.** Liquid droplets (goggles) or splashes (faceshields)
- 4.** Large dust particles > 5 microns
- F.** Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s.
- T.** The letter T immediately after the mechanical strength symbol authorises use in an environment where high speed particles at extreme temperatures are present.
- CE** European standard

MANUFACTURER
LOGO

LENS TECHNOLOGY

FRAME
MARKINGS

LENS
MARKINGS

LENS MARKING

The lens markings must include:

- The scale number for filtering lenses (code).
- The manufacturer's name (logo or brand).

Optical class symbols:

1. Continuous work - Worn permanently.

Mechanical strength symbols:

F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
Maximum protection for glasses.
T. The letter T immediately after the mechanical strength symbol authorises use in an environment where high speed particles at extreme temperatures are present.

Other symbols:

K. Resistance to surface damage from fine particles (optional).
N. Resistance to fogging (optional).
CE European standard

**UK
CA**

The UKCA (UK Conformity Assessed) marking is a new marking used for goods sold on the market in Great Britain (England, Wales and Scotland). It covers most goods which previously required the CE marking.

NORTH AMERICAN STANDARDS

ISEA/ ANSI-Z87.1-2015 STANDARDS

What is the assessment of occupational hazards?

The assessment of occupational hazards involves identifying and ranking workplace hazards in order to implement relevant protective measures. It is the first step in occupational health and safety, which is why it's essential to check adequacy between product markings and standard markings.

ANSI

Guaranteed minimum resistance of the protective eyewear against common risks including dropping the eyewear onto the ground, ageing due to light exposure, exposure to heat or corrosion, etc. Maximum protection for glasses. Required for high-speed particles at extreme temperatures.

LENS & FRAME MARKINGS:

Z87+ = Impact rated for Plano product.
Tested and approved to ANSI Z81.1-2015.
Z87 = Non-impact rated for Plano product.
D3 = Splash / droplets
D4 = Dust
D5 = Fine dust

ASIA PACIFIC STANDARDS

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 the 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 protections must conform with regards to coverage, optical quality and minimum strength.

While all eye protections 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 the protective equipment is adapted to the activity of its wearer.

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

- Impacts with varying degrees of severity

- Flying particles and fragments
- Dust
- Splashing materials
- Molten metals
- Harmful gases
- Vapours and aerosols
- Or any combination of these

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 the AS/NZS 1337.1:2010 standard. Tested by independent laboratories, certified by accredited bodies (BSI, SAI Global and others), this information guarantees the quality and resistance of your protective eyewear. Bollé Safety strives to develop and provide high quality products for the health and safety of its customers. All Bollé Safety products are tested and approved to **AS/NZS 1337.1:2010** for Medium Impact Protection.

FRAME MARKINGS

AS/NZS 1337.1:2010 Product has been tested and approved to Australian standards. Medium impact protection: resists a 6mm ball at 45 m/s.

LENS MARKINGS

Lens markings must include:

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

Impact resistance:

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

Special performance requirements:

O. Range of luminous transmittance 80-100% (clear)
C. Liquid droplets or splash resistance
D. Dust particles
G. Gas and fine dust particles

CANADIAN STANDARDS

CSA Z94.3

Applies to eyewear and face protectors used in all occupational and educational operations involving hazards to the eye and face. CSA Z94.3

is a proof of guaranteed minimum resistance of the protective eyewear against common risks including flying particles, heat, sparks, splashes, UV rays, molten metal, etc.



THE GUARANTEE OF BOLLÉ SAFETY PRODUCT AUTHENTICITY AND QUALITY.

UK & IRELAND / BOLLÉ SAFETY

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Leatherhead Road - Chessington
Surrey - KT9 2NY - UK
Tel. 00 44 (0)208 391 4700
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E-mail: sales@bolle-safety.co.uk

EUROPE / BOLLÉ SAFETY

34, rue de la Soie
69100 Villeurbanne
France
Tel: 00 33 (0)4 78 85 23 64
E-mail: contact@bolle-safety.com



THE PPE EYEWEAR
SPECIALISTS

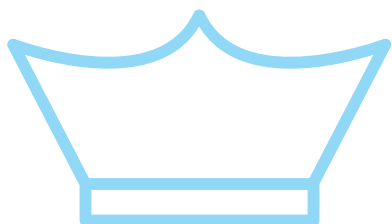
CLEANROOM EYE PROTECTION

bolle
SAFETY

SEE ALL
YOU CAN DO

OVER 130 YEARS OF INNOVATION

Bollé Safety - The PPE Eyewear Specialists



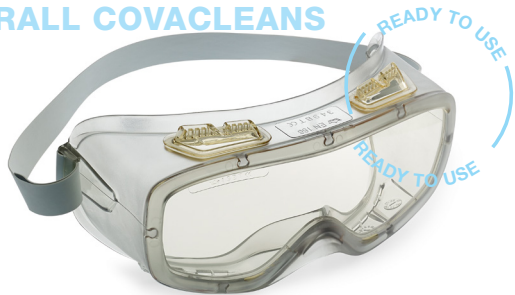
Led by innovation for over 130 years, we have developed more than 500 products to go beyond our users' expectations. With a wide range of comfortable and protective safety and prescription eyewear, we ensure the protection of the vision of more than 20 million workers in 100 countries worldwide. Bollé Safety offers certified products that comply with the strictest international standards while ensuring greater safety, reliability, and comfort in all circumstances.

Our Cleanroom Product Range

Inspired by wearers for greater everyday comfort, ergonomics, and safety, Bollé Safety has developed a range of protective eyewear dedicated to cleanroom environments. Our product range allows the limitation of airborne contamination from workers to maintain cleanliness levels that comply with cleanroom regulatory standards while providing them with the highest levels of protection, clarity, and vision at all times.

"READY-TO-USE" STERILE SINGLE-USE GOGGLES

PSGCOV2R01
COVERALL COVACLEANS



Already sterilized by gamma irradiation, these sterile goggles have been especially engineered to guarantee high protection and comfort in controlled environments. The production and packaging are carried out under cleanroom class 7 conditions. The sterilization process complies with ISO 11137 to ensure a SAL value of 10^{-6} .

- + Anti-fog + **PLATINUM LITE** coating
- + Soft, comfortable, PVC frame
- + Overflow chute for liquids
- + 3 years shelf life

Technical data

	Autoclavable	Frame	Polycarbonate Lens	Isoprene Strap	Anti-fog	Indirect Ventilation	Direct Ventilation	Sealed
PSGCOV2R01		PVC	●	●	PLATINUM LITE	Upper & Lower		



NON-STERILE SINGLE-USE GOGGLES

COVACLEAN COVERALL III



Disposable non-sterile goggles that can be treated by the customer by gamma or beta irradiation or by ethylene oxide sterilisation.

- + Soft, comfortable PVC frame
- + Overflow chute for liquids
- + Anti-fog +**PLATINUM** LITE coating

MULTI-USE AUTOCLAVABLE GOGGLES

COVACLAVE COVERALL III



Equipped with our exclusive anti-fog and anti-scratch +**PLATINUM** coating on both sides of the lenses, our range of autoclavable multi-use goggles are resistant to high temperature and still fully functional after several autoclaving cycles. Our goggles' designs fit over any prescription glasses, ensuring improved eye protection and vision.

- + High comfort goggles
- + Overflow chute for liquids
- + Anti-fog and anti-scratch +**PLATINUM** coating



Technical data

	Autoclavable	Frame	Polycarbonate Lens	Isoprene Strap	Anti-fog	Indirect Ventilation	Direct Ventilation	Sealed
COVACLEAN		PVC	•	•	+ PLATINUM LITE	Upper & Lower		
COVACLAVE	•	TPR	•	•	P	Upper		Lower



SUPERBLAST



- + Overflow chute for liquids
- + Upper ventilation / sealed in the lower part
- + Compatible with half-mask respirator
- + Anti-fog and anti-scratch 'PLATINUM' coating

SUPBLCLAVE

VENTED VERSION: indirect vented TPR frame on the upper part



SUPBLCLAVE2

ULTRA-VENTED VERSION: TPR frame, direct vented on the upper part



SUPBLCLAVE3

ULTRA-RESISTANT VERSION: TPV frame providing a higher number of cycles in AUTOCLAVE sterilization at 134° C. Direct vented on the upper



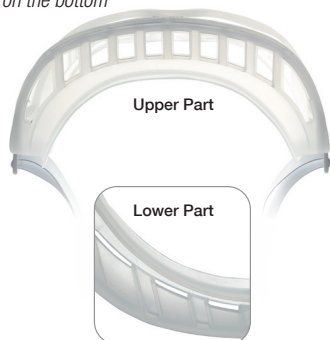
ELITE



- + High comfort goggle
- + Extra wide panoramic view
- + Anti-fog and anti-scratch 'PLATINUM' coating

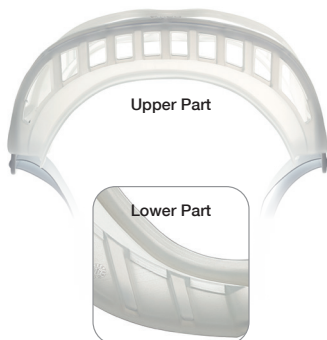
ELATPR

ULTRA VENTED VERSION: TPR frame, both direct and indirect vented on the upper part and indirect vented on the bottom



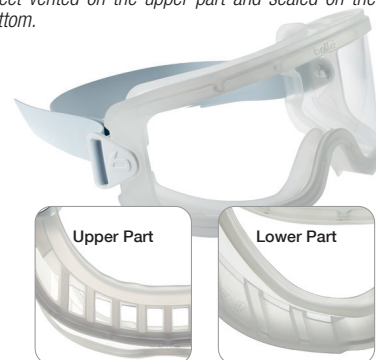
ELATPR2

DIRECT VENTED VERSION: TPR frame, direct vented on the upper part and sealed on the bottom.



ELATPRS

SMALL VERSION: TPR frame for narrow faces, direct vented on the upper part and sealed on the bottom.



Technical data

	Autoclavable	Frame	Polycarbonate Lens	Isoprene Strap	Anti-fog	Indirect Ventilation	Direct Ventilation	Sealed
SUPBLCLAVE	•	TPR	•	•	↰	Upper		Lower
SUPBLCLAVE2	•	TPR	•	•	↰		Upper	Lower
SUPBLCLAVE3	•	TPV	•	•	↰		Upper	Lower
ELATPR	•	TPR	•	•	↰	Upper & Lower	Upper	
ELATPR2	•	TPR	•	•	↰		Upper	Lower
ELATPRS	•	TPR	•	•	↰		Upper	Lower



bolle-safety.com

Bollé Safety Europe

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bolle
SAFETY



2021 COLLECTION

bolle
SAFETY



— The Bollé Safety Group has always been focused exclusively on eye protection since 1888 and innovation is at the heart of the company's developments to meet user's needs as fully as possible. Bollé Safety Standard Issue is a Bollé Safety division dedicated to the tactical market. Its expertise has been focused on the development of ballistic and protective eyewear while concentrating on improved comfort, style, and safety. No matter the mission you are on, our newly developed range of protective glasses and goggles from Bollé Safety Standard Issue, allows you to have a clear vision in any situation. Your eyesight is your best asset, it deserves the best protection.

MARKINGS AND STANDARDS

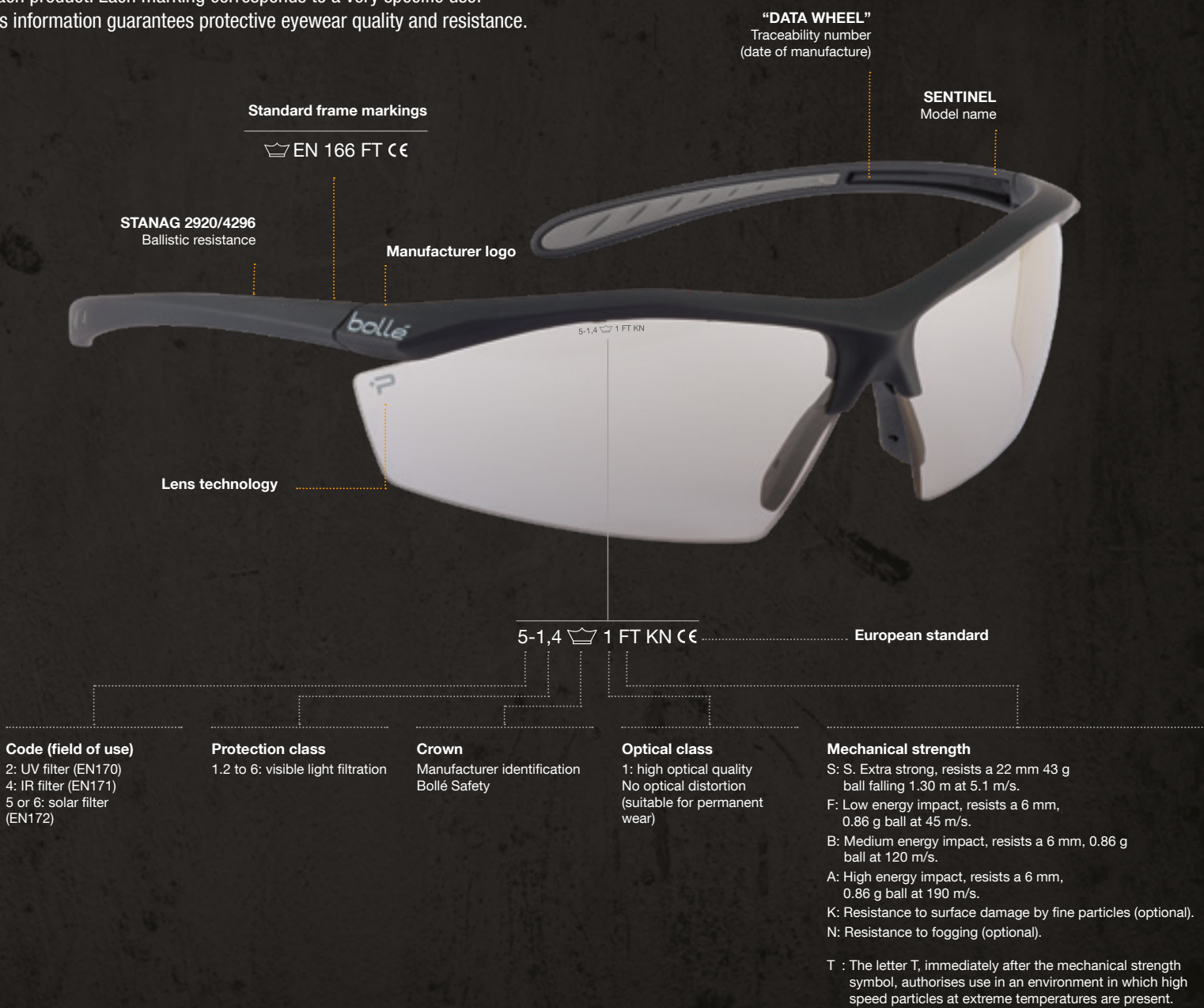
Bollé Safety lens and frame marking is specific to each product. Each marking corresponds to a very specific use. Certified and tested by independent laboratories, this information guarantees protective eyewear quality and resistance.

STANAG 2920/4296

The military standards specify criteria with which products must comply in terms of eye protection. Criteria concerns are for particular ballistic protection, optical qualities, product durability, etc. STANAG standards are military standards recognized in all NATO countries.

EN166

Each Bollé Safety Standard Issue product is tested and certified by independent laboratories (Banc Officiel d'Eprouve Saint-Etienne, BSI, INSPEC, Certtotica etc...) according to European & Global standards. Guarantee of minimum protection against everyday risks (dropping, sun-ageing, heat exposure, corrosion, etc...).



LENSES ADAPTED TO EVERY SITUATION

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

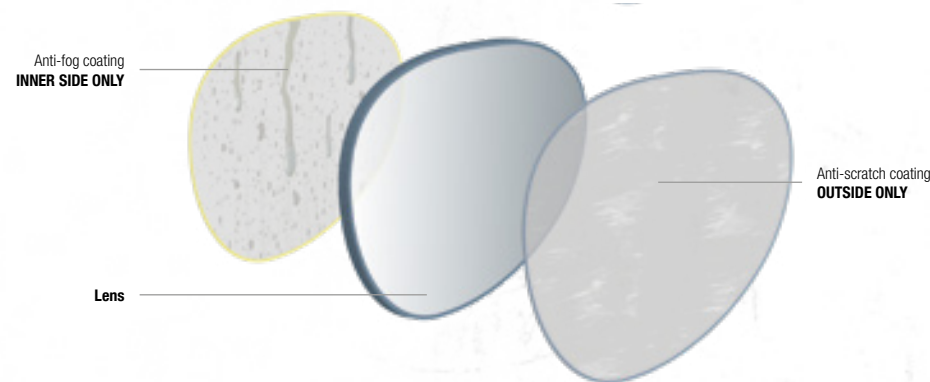
This is why Bollé Safety Standard Issue has made eye safety its number one priority since 1888. Bollé Safety Standard Issue is constantly innovating to guarantee optimum protection for your eyes with lens coatings which filter out harmful rays and improve your visual comfort.

POLYCARBONATE (PC) LENS	USE	COMPATIBILITY WITH PLATINUM	LIGHT TRANSMISSION	APPLICATIONS
CLEAR			90%	Indoor use, Bollé Safety Standard Issue's clear lenses provide 90% light transmission.
SMOKE			13%	Outdoor use only. Lenses filter 99.99% UVA and UVB and are compatible with the PLATINUM® anti-fog coating.
YELLOW			82%	Recommended for low light environments, both indoors and outdoors. Increases contrast and filters blue light.
CSP			65%	Ideal for all activities requiring exposure to alternating bright and low light, while adapting to environments with extreme temperatures and filtering blue light.
FLASH			13%	Protects from heat and are ideal for use outside in full sunshine. Can be combined with POLORED technology.
POLARIZED			13%	Outdoor use only. Polarized lenses filter 99.99% UVA and UVB and are compatible with the PLATINUM® anti-fog coating.

PLATINUM®

AN EXCLUSIVITY FROM
BOLLÉ SAFETY

The European standard only tests the scratch resistance on the outside surface of the lens (K marking) and the fog resistance on the inside surface of the lens (N marking).



At Bollé Safety Standard Issue, we are convinced that scratches and fog do not only attack specific surfaces. This is why we have decided to 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.

GLOBAL RANGE

FIRST RESPONDERS GLASSES



TACTICAL GLASSES



TACTICAL GOGGLES





FIRST RESPONDERS

GLASSES

CONTOUR

21 g of strength: sturdy, protective, stylish, comfortable, and lightweight. CONTOUR is the most extreme everyday sun and safety protection eyewear.

- + Lightweight wrap-around frame
- + Non-slip bridge
- + Non-slip TIPGRIP temples

TECHNOLOGIES

PLATINUM CSP

SILIUM+

SILIUM+ is an ultra-light safety eyewear in polycarbonate that combines design, ergonomics, performance, and comfort for a use in every situation and on the long term.

- + Ultra light
- + Panoramic field of vision
- + Ergonomical and flexible temples

TECHNOLOGIES

PLATINUM CSP



MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
CONTOUR	Smoke	PSSCONT443B	5-2.5 1 FT KN C€	EN166 FT C€	781.2 km/h - 217.8 m/s	ANSI Z87.1 MIL-PRF-32432A	ASAF P
	CSP	PSSCONTC13B	5-1.4 1 FT KN C€		784 km/h - 219.1 m/s		



MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
SILIUM+	Smoke	PSSSILI443B	5-3.1 1 FT KN C€	EN166 FT C€	745.2 km/h - 207.4 m/s	ANSI Z87.1 MIL-PRF-32432A	ASAF P
	CSP	PSSSILIC13B	5-1.4 1 FT KN C€		705.6 km/h - 196.4 m/s		

RUSH+

Sporty, RUSH+ provides a panoramic field of vision and offers an attractive design thanks to its flexible co-injected temples. Also ultra-light, RUSH+ ensures perfect optical quality and ultimate comfort.

- + Bi-material temples for more comfort
- + Panoramic field of vision
- + Optional foam and strap kit

TECHNOLOGIES

PLATINUM CSP



MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
RUSH+	Clear	PSSRUSP064B	2C-1.2 1 FT KN C€	EN166 FT C€	784.8 km/h - 218.2 m/s	ANSI Z87.1 MIL-PRF-32432A	ASAF P
	Smoke	PSSRUSP443B	5-3.1 1 FT KN C€		774 km/h - 215.9 m/s		
	CSP	PSSRUSPC13B	5-1.4 1 FT KN C€		756 km/h - 210.2 m/s		
	Foam & Strap Kit	RUSHKITFS	-	-	-	-	-

RUSH+SMALL

The wraparound RUSH+ Small was specially designed for narrow faces. Light and with a wide field of view, this model offers a perfect optical quality and comfort in all situations.

- + Adapted to narrow faces
- + Panoramic field of vision
- + Optional foam and strap kit

TECHNOLOGIES

PLATINUM CSP



MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
RUSH+SMALL	Clear	PSSRUSP0652B	2C-1.2 1 FT KN C€	EN166 FT C€	799.2 km/h - 222.9 m/s	ANSI Z87.1 MIL-PRF-32432A	ASAF P
	Smoke	PSSRUSP4442B	5-3.1 1 FT KN C€		828 km/h - 230.4 m/s		
	CSP	PSSRUSPC142B	5-1.4 1 FT KN C€		763 km/h - 212.2 m/s		
	Foam & Strap Kit	RUSHKITFS	-	-	-	-	-

SILEX+

30 g

SILEX+ offers all the advantages of SILEX and is equipped with our exclusive PLATINUM® coating. Protection, Comfort... SILEX+ is available with various lens tints.

- + Upper protection
- + Bi-material FLEX 160° temples
- + Single-lens frame

TECHNOLOGIES

PLATINUM CSP

TRYON

26 g

TRYON perfectly combines innovation and absolute protection with its wrap-around, sporty look. It's equipped with co-injected FLEX160° temples, and an adjustable nose bridge.

- + Wraparound frame
- + Bi-material FLEX 160° temples
- + Single-lens frame

TECHNOLOGIES

PLATINUM CSP POLARIZED

+ Single-lens frame

+ FLEX 160° temples

MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALLISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
SILEX+	Clear	PSSSILP064B	2C-1.2 1 FT KN C€	EN166 FT C€	803.5 km/h - 223.2 m/s	ANSI Z87.1	ASAF
	Smoke	PSSSILP443B	5-3.1 1 FT KN C€		813.2 km/h - 225.9 m/s		
	CSP	PSSSILPC13B	5-1.4 1 FT KN C€		811.8 km/h - 225.5 m/s		
	Strap Option	RUSHKITS	-	-		-	-

+ FLEX 160° temples

+ Wraparound frame

MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
TRYON	Smoke	PSSTRYO443B	5-3.1 1 FT KN C€	EN166 FT C€	777.6 km/h - 216.8 m/s	ANSI Z87.1 MIL-PRF-32432A	ASAF
	CSP	PSSTRYOC13B	5-1.4 1 FT KN C€		792 km/h - 220 m/s	ANSI Z87.1	
	POLARIZED	PSSTRYOP11B	5-3.1 1 FT C€		837.3 km/h - 232.6 m/s	ANSI Z87.1	AS
	Strap opt.	RUSHKITS	-	-			-

FIRST RESPONDERS

CONTOUR CSP





TACTICAL

GLASSES

COMBAT

28 g

Certified STANAG 4296, EN166, EN170 and EN172, the COMBAT protective spectacles provide unique adaptability thanks to their easy-to-change mono-lens in clear, smoke and CSP versions, as well as their dual temple/strap system (with or without foam).










- + Wraparound fit
- + Ultra flexible frame
- + Ballistic Polycarbonate lens

TECHNOLOGIES

PLATINUM CSP

+ Wraparound fit

+ Single lens frame

MODEL	REFERENCE	VERSION	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
COMBAT	COMBKITN	 Clear	2C-1.2  1 BT KN €€	 EN166 FT €€	824.2 km/h - 229 m/s	ANSI Z87.1 MIL-PRF-31013	ASAF 
		 Smoke	5-3.1  1 BT KN €€		849.6 km/h - 236 m/s	ANSI Z87.1 MIL-PRF-32432	
		 CSP	5-1.4  1 BT KN €€		918 km/h - 255 m/s		
	TACTICALRXKIT	RX Insert	-	-	-	-	-
	KITFSCOMB	Strap + Foam	-	 EN166 3 BT €€	-	ANSI Z87.1 MIL-PRF-43511D	-

GUNFIRE

26 g

The ideal kit for shooting enthusiasts. STANAG 4296 & EN172 certified, the GUNFIRE comes with interchangeable temples & a mono lens system. Clear version or CSP (indoor / outdoor), the GUNFIRE has the exclusive antifog and anti-scratch PLATINUM coating as standard.

- + Adjustable bridge
- + Wraparound frame
- + Interchangeable ballistic lens

TECHNOLOGIES

PLATINUM CSP

RAIDER

38 g

With its easy-to-change mono-lens in clear, yellow and smoke versions, the RAIDER ballistic glasses adapt to all your needs for maximum protection. Thanks to its dual temples/strap system and the possibility to add foam, you can now choose the version best suited to your needs.

- + Comfort temples in nylon
- + Wraparound fit
- + Panoramic field of vision

TECHNOLOGIES

PLATINUM

TACTICAL

+ Interchangeable temples

+ Adjustable bridge

MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
GUNFIRE	Clear	GUNFIREKIT	2C-1.2 1 FT KN C€	EN166 FT C€	853.2 km/h - 237 m/s	ANSI Z87.1 MIL-PRF-32432	ASAF
	CSP		5-1.4 1 FT KN C€		871.2 km/h - 242 m/s		

+ Wraparound fit

+ Non-slip bridge

MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	COATING
RAIDER KIT	Clear	RAIDERKIT	2C-1.2 1 FT KN C€	EN166 FT C€	745.2 km/h - 207 m/s	ASAF
	Yellow		2C-1.2 1 FT KN C€		741.6 km/h - 206 m/s	
	Smoke		5-3.1 1 FT KN C€		792 km/h - 220 m/s	

SENTINEL

25 g

Certified to MIL-PRF-31013 and ANSI Z87.1-2010, these SENTINEL ballistic sunglasses ensure maximum protection in all circumstances. Thanks to its adjustable bridge, flexible non-slip temples and ultra-wraparound fit, SENTINEL will provide you with comfort and protection.

- + Comfort PC/TPR temples
- + Adjustable non-slip bridge
- + Ballistic PC lens

TECHNOLOGIES

PLATINUM CSP

SWAT

28 g

MIL-PRF-31013 ANSI 287.1-2010 certified, these SWAT ballistic protection sunglasses ensure maximum protection against any event. Thanks to its non-slip bridge, its flexible temples and its ultra-enveloping design, SWAT will provide you with comfort and protection.

- + Nylon and PVC frame
- + Lateral protection
- + Flexible and Comfortable

TECHNOLOGIES

PLATINUM POLARIZED PLATINUM LITE



MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
SENTINEL	Smoke	SENTIPSF	5-3.1 1 FT KN C€	EN166 FT C€	657.7 km/h - 182.7 m/s	ANSI Z87.1 MIL-PRF-31013	ASAF
	CSP	SENTICSP	5-1.4 1 FT KN C€		704.5 km/h - 195.7 m/s	ANSI Z87.1 MIL-PRF-32432A	ASAF



MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
SWAT	Smoke	SWATPSF	5-3.1 1 FT KN C€	EN166 FT C€	705 km/h - 196 m/s	ANSI Z87.1 MIL-PRF-31013	ASAF
	Silver Flash	SWATFLASH	5-3.1 1 FT C€		655 km/h - 182 m/s		ASAF
	POLARIZED	SWATPOL	5-3.1 1 FT C€		659 km/h - 183 m/s		





TACTICAL

GOGGLES

CHRONOSOFT

125 g

The CHRONOSOFT model is popular in high temperatures. Its TPR frame can withstand extreme heat and its double lens with EQUALIZER technology effectively combats fogging. CHRONOSOFT also offers ample comfort and effective protection from fire or extreme temperatures.

- + Wide adjustable strap
- + High comfort sealed frame
- + Equalizer technology

TECHNOLOGIES

EQUALIZER

X800

106 g

The X800 goggle is compatible with all types of helmets. It has a unique ventilation system guaranteeing excellent fogging resistance. The X800 goggle provides the best resistance to fogging with its PLATINUM® coating.

- + Panoramic field of vision
- + Ballistic lens
- + Ultra-ventilated frame

TECHNOLOGIES

PLATINUM



+ Latex free adjustable strap

MODEL	LENS	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	COATING
CHRONOSOFT	Clear	CHROKADESI	2C-1.2 1 BT 9 KN €	EN166 3459 BT €	796 km/h - 221 m/s	AS/AF



+ Panoramic field of vision

MODEL	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	COATING
X800	Clear	X800I	2C-1.2 1 BT	EN166 BT €	716 km/h - 199 m/s	ASAF
	RX Insert	SOSX800	-	-	-	-

X810

120 g

Certified STANAG 4296 and compatible with all types of helmets thanks to its low-profile shape and its quick-release system, the X810 offers an array of innovations. Compact, panoramic, and modular, in waterproof or ventilated version, the X810 offers protection for the most extreme situations. In its ventilated version, the X810 goggle provides the best resistance to fogging with its PLATINUM® coating.

- + Panoramic field of vision
- + Waterproof or ultra-ventilated version
- + Quick-release system

TECHNOLOGIES

PLATINUM CSP

X1000

106 g

The newest generation of low-profile ballistic goggles, the X1000 goggle adapts to every need. Suited for use while wearing a helmet, offering comfort, adaptability and protection. The X1000 is the ideal google for extreme situations.

- + Non-slip technology
- + Pivot for helmet wearers
- + Quick release system

TECHNOLOGIES

PLATINUM

+ Waterproof or ventilated version



+ Quick-release system

MODEL	REFERENCE	VERSION	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
X810	X810NPSI	Clear	2C-1.2 1 BT KN €	EN166 3 4 5 BT €	900 km/h - 250 m/s	ANSI Z87.1 MIL-PRF-32432	ASAF
	X810NPSIJP (Asian fit)						
SPARE LENS	FAX810CSP	CSP	5-1.4 1 BT KN €	-	929 km/h - 258 m/s	ANSI Z87.1	
	FAX810PSF	Smoke	5-3.1 1 BT KN €	-	929 km/h - 258 m/s	ANSI Z87.1 MIL-PRF-32432	
	FAX810PSI	Clear	2C-1.2 1 BT KN €	-	900 km/h - 250 m/s		
OPTICAL INSERT KIT	TACTICALRXKIT	RX insert					

+ Non-slip technology



+ Wide field of vision

MODEL	REFERENCE	VERSION	LENS MARKING	FRAME MARKING	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
X1000	X1NSTDII	Clear	2C-1.2 1 BT KN €	EN166 3 BT €	795 km/h - 220.7 m/s	ANSI Z87.1 GL-PD-10-12	ASAF
	FAX1STDF	Smoke	5-2.5 1 BT KN €	-	782 km/h - 217.2 m/s		
SPARE LENS	FAX1STDJ	Yellow	2C-1.2 1 BT KN €	-	774 km/h - 215.7 m/s		
	RX Insert	SOSX1000	-	-	-	-	-

CLEANING PRODUCTS TO EVERY SITUATION

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.

Dispenser with
500 pre-impregnated
wipes
Ref. B500
PACW500

Cardboard
wall dispenser
Cleaning spray 250 ml
+ 2 x 200 wipes.
Ref. B410
PACD250

Box of 200
multi-function wipes
Ref. B401
PACMPCT



Dispenser containing
100 pre-impregnated wipes
Ref. B100
PACW100

Cleaning spray
500 ml
Ref. B402
PACS500

Cleaning
spray
250 ml
Ref. B411
PACS250

Cleaning spray
50 ml
Ref. B412
PACS050



ANTI-FOG SOLUTIONS

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



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. B200
PACF030



Anti-fog spray
500ml
(All types of
lens except anti-reflective).
Ref. B250
PACF500

CORDS



Retainer strap
Adjustable and compatible with
several models (RUSH+, SILEX+,
NESS+, TRYON, ULTIM8,...).
Ref. RUSHKITS



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



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



“Sporty” adjustable cord
TPE tips, 100% polyester
Available in bags of 10.
Ref. CORDS

COMMUNICATION & ACCESSORIES



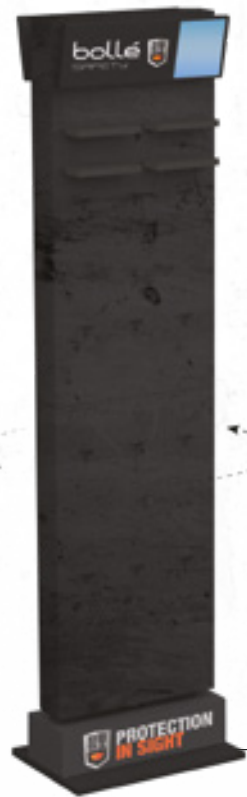
COUNTER DISPLAY DOUBLE SIDED

12 PRODUCTS
H580 x W360 x D360 (mm)
REF: PDSTACCT21P3
Under the condition of availability.



FLOOR DISPLAY SINGLE SIDED

48 PRODUCTS
H2000 x W500 x D500 (mm)
REF: PDSTACFL21P2
Under the condition of availability.



FLOOR DISPLAY DOUBLE SIDED

96 PRODUCTS
H2000 x W500 x D600 (mm)
REF: PDSTACFL21P1
Under the condition of availability.



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