IRI-S UNIVERSAL PROTECTION

Because every face is unique, Bollé Safety has developed IRI-S, an ultra-modular and universal safety glass. Thanks to its B-Flex "memory shape" bridge this frame is infinitely adaptable to every face shape and size. IRI-S is also available with dioptric prescription lenses from +1.50 to +3.00.

IRI-s ADVANTAGES

- ▶ PLATINUM ANTI-SCRATCH/ANTI-FOG TREATMENT (+>)
- 1 MODEL 1 SIZE FOR UNIVERSAL FIT
- NON-SLIP ADJUSTABLE BRIDGE
- CO-INJECTED TEMPLES, ERGONOMIC AND PIVOTING
- INTEGRATED READING MAGNIFIER CLEAR LENS ONLY
- UNDISTORTED VIEWING





IRI-S UNIVERSAL PROTECTION INFINITELY ADAPTABLE

Because every face is unique, Bollé Safety has developed IRI-s, a model of universal protection spectacles that are ultra-modular and infinitely adaptable to every individual thanks to the B-Flex shape memory bridge. IRI-s is also available with dioptric corrective lenses.



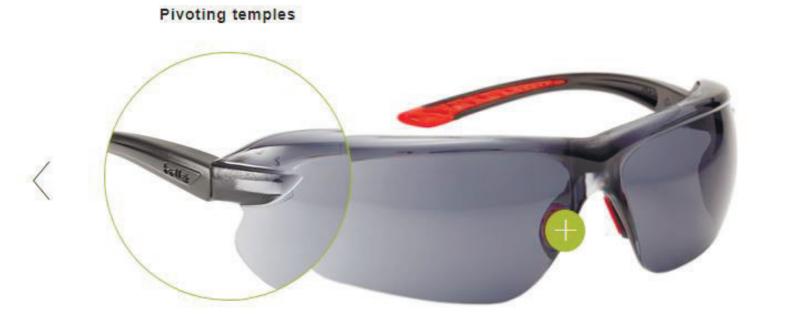
SPECIFICATIONS

VERSIONS	SKU	LENS MARKING	TEMPLE MARKING	COATINGS	INDIVDIUAL	INNER PACK	MASTER PACK
Clear	40223	🗁 Z87+U6	😭 Z87+Z94	Anti-scratch/Anti-fog (+>)	054917-29393-2	10	180
Smoke	40182	287+U6S	🖼 Z87+Z94	Anti-scratch/Anti-fog (*?)	054917-29369-7	10	180
Twilight	40120	287+U6S	🖼 Z87+Z94	Anti-scratch/Anti-fog (+>)	054917-30276-4	10	180
1.50 Diopter	40187	🗁 Z87+U6	🖾 Z87+Z94	Anti-scratch/Anti-fog	054917-29374-1	10	180
2.00 Diopter	40188	🖙 Z87+U6	🖾 Z87+Z94	Anti-scratch/Anti-fog	054917-29375-8	10	180
2.50 Diopter	40189	\ ² Z87+U6	🖼 Z87+Z94	Anti-scratch/Anti-fog	054917-29376-5	10	180
3.00 Diopter	40190	287+U6	😭 Z87+Z94	Anti-scratch/Anti-fog	054917-29377-2	10	180
RX Adapter	40273	NA	NA	NA	054917-32502-2	25	300

CHARACTERISTICS

Lens Material: Polycarbonate Lens Thickness: 2.2 mm Frame Material: Polycarbonate/TPR Base Curve: 10

The new exclusive scratch and fog resistant coating guarantees even more safety, reliability and comfort. Washable (water and soap), this permanent coating applied on both sides of the lens makes it highly scratch resistant and durably delays the appearance of fogging.











American National Standard for Occupational and Educational Eye and **Face Protection Devices**

Establishes performance criteria and testing requirements for devices used to protect the eyes and face from injuries from impact, non-ionizing radiation and chemical exposure in workplaces and schools. It covers all types of protector configurations including spectacles (plano and prescription), goggles, face shields, welding helmets and full facepiece respirators.



Impact Mark Rated Plano

The Z87+ is required when claims of compliance such as impact rating or a specific lens type and/or use are made by the manufacterer for plano protectors





UV Filter

U and Scale Number (Scale ranges from 2 to 6 - the higher the number the highest protection from far and near UV)

S

This marking guarantees protection against droplet liquid, hot solids, molten metals or the emission of intense radiation. Safety goggles only.

Special Purpose



Smoke Lens

Smoke lens technology is approved for permanent wear and certified with perfect optical quality. Our standard smoke lens provides excellent protection against UVA/UVB exposure. Comes with Anti-scratch/Anti-fog (ASAF) coatings.





PIVOTING TEMPLES / TILTING FRONT

This technology is used to adapt the angle of the glasses to your face shape.





NON-SLIP TIPGRIP

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

Platinum®

This proprietary, permanent coating applied on both lens surfaces, makes them highly scratch resistant to the most aggressive chemicals and effectively reduces the appearance of fogging longer than any other brand on the market.

B-FLEX

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

Discover other sunglasses on our website.