

IRI-S

IRI-S, A SINGLE MODEL FOR THOUSANDS OF FACES

IRI-S, the first universal safety spectacle that fits perfectly to every face. Featuring a B-Flex nose bridge, fully adjustable in height, depth and width. An ultra-light weight frame with pivoting ergonomic temples, fitting precisely to all face shapes and features five reading area diopter versions.



1670001 • Clear Lens



1670002 • Smoke Lens



1670006 • ESP Lens



1670018 • Contrast Lens



Multi adjustable
B-flex nose bridge
allows tilt and
width adjustability

 **PLATINUM**











29 g

- + 1 MODEL - 1 SIZE
- + TILT ADJUSTABLE, CO-MOULDLED TEMPLE ARMS
- + CONTRAST LENS – REDUCES EYE FATIGUE
- + MULTI ADJUSTABLE **B**FLEX NOSE BRIDGE
- + UNISEX FIT - MEDIUM / LARGE


bolle^é
SAFETY

IRI-S

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MODEL	VERSIONS	PRODUCT CODE	LENS MARKING	FRAME MARKING	COATINGS
IRI-S	 Clear Lens	1670001	IO & 	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog/Platinum 
	 Smoke Lens	1670002	I3 & 	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog/Platinum 
	 ESP Lens	1670006	I1	AS/NZS 1337.1.2010	Hard coat
	 Contrast Lens	1670018	IO	AS/NZS 1337.1.2010	Hard coat

LENS MARKING

 Platinum is a permanent coating on both sides of the lens gives them a high resistance to scratching (1.4 cd / m²), to the most aggressive chemicals and delays the onset of fogging for 2 minutes, as per the testing requirements of EN166.

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

OCULAR LENS CATEGORY:

- O. Range of luminous transmittance 80-100% (clear).
- 1. Range of luminous transmittance 43 -88% (contrast).
- 3. Range of luminous transmittance 8 -18% (smoke).

APPLICATIONS

- Assembly and production work
- Process work
- Emergency response
- Driving
- Solar UV exposure
- Laboratory
- Dental


MAIN MARKETS

- Manufacturing
- Local government and councils
- Utilities: power, gas, water and roads
- Medical and dental
- Transport
- Mining
- Construction

LENSES

- 2mm polycarbonate
- New Platinum coating on both sides of lens: Clear and Smoke
- Hard Coat
- 100% UV 385 – Clear
- 100% UV 400 – Smoke, ESP and Contrast

CLEANING AND STORAGE

CLEANING : Bollé Safety recommends only using our  Lens cleaning system.

MAINTENANCE: Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged also replace the complete product. After each use it is recommended to keep the spectacles or goggles in a microfiber pouch or rigid case.

STORAGE: Store between 5 and 40 °, humidity <90%.

CHARACTERISTICS

LENSES	PC - 2,2 mm - Curve 10
FRAME	PC
TEMPLES	PC + TPR
STRAP	Non applicable
FOAM	Non applicable
SPARE LENSES	No

FRAME MARKING

AS/NZS 1337.1.2010 : Tested and approved to AS/NZS 1337.1.2010 for medium impact protection. Resists a 6mm at 45 m/s.

ASIA/PACIFIC HEADQUARTERS :

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