

# TRYON

## STYLE AND PERFORMANCE

Ultra wrap-around fit, sporty design, co-injected temples with FLEX 160° technology, adjustable non-slip bridge, PLATINUM® coating. TRYON is the perfect combination of style, innovation and absolute protection.

 PLATINUM®



SUPPLIED WITH

Microfiber pouch  
(TRYOPOL only)



26g



TRYOPSI + UNIVSTRAP



TRYOPSI • Clear



TRYOPSF • Smoke



TRYOCSP • CSP



TRYOFLASH • Blue Flash



TRYOPOL • Polarised

**NEW**



UNIVSTRAP (optional)  
Strap only

**+ WRAP-AROUND FRAME**

**+ PLATINUM® COATING ( +P )**  
**- EXCEPT BLUE FLASH & POLARISED VERSION**

**+ CO-INJECTED PC/TPR TEMPLES**














**+ NON-SLIP ADJUSTABLE BRIDGE**

**+ FLEX 160° TEMPLES**


**bolle**  
SAFETY

# TRYON

## STYLE AND PERFORMANCE

MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
TRYON	 Clear	TRYOPSI	 IO	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog/ 
	 Smoke	TRYOPSF	 I3	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog/ 
	 CSP	TRYOCSP	 I1	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog/ 
	 Blue flash	TRYOFASH	 I3	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (inside)
	 POLARIZED <b>NEW</b>	TRYOPOL	 I3	AS/NZS 1337.1.2010	Anti-scratch
	Strap only (optional)	UNIVSTRAP	-	-	-

### LENS MARKING

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

- I. The letter 'I' signifies 'Medium Impact' approval.
- O. The letter 'O' 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% (CSP).
- 3. Range of luminous transmittance 8–18% (Smoke, Flash, Polarised).

### TECHNOLOGIES

#### CSP

This innovative coating is an effective solution for all activities that alternate exposure to bright light and low light, while also being suitable for extreme hot and cold temperature environments. CSP is also combined with the exclusive PLATINUM® coating that effectively combats fogging.

#### PLATINUM

The new exclusive scratch and fog resistant PLATINUM® 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 effectively delays the appearance of fogging.

#### POLARIZED

POLARISED technology is ideal for use in all outdoor activities in which there is a high risk of glare. POLARISED technology offers incomparable comfort by eliminating both glare and reflections. All Bollé Safety's polarised lenses are injection moulded.

### LENSES

- 2.2mm polycarbonate
- Platinum anti-fog/anti-scratch coating on both sides of lens: Clear, CSP and Smoke
- Hard coating on Blue Flash and Polarised lens
- 99.9% UV 385 – Clear
- 99.9% UV 400 – Smoke, CSP, Blue Flash and Polarised

### FRAME MARKING

**AS/NZS 1337.1:2010** Tested and approved to AS/NZS 1337.1.2010 for medium impact protection. Resists a 6 mm ball at 45 m/s.

### CLEANING AND STORAGE

**CLEANING:** The lenses should be cleaned regularly. Bollé Safety recommends only using the B-clean 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:** All products must be stored in a dry and clean environment.

CHARACTERISTICS	
LENSES	PC – 2,2 mm – Curve 8
FRAME	-
TEMPLES	PC + TPR
STRAP	Nylon/15mm/Adjustable
SPARE LENSES	No



Non-contractual pictures

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Bollé Safety AU Pty Limited  
32–40 Fairchild Street  
Heatherton VIC 3202  
T: 1300 138 098  
E: sales@bollesafety.com.au

Hong Kong Bollé Safety  
818, 8/F, Ocean Centre, Harbour City,  
5 Canton Road, Tsim Sha Tsui,  
Kowloon, Hong Kong  
T.: +852 2732 5038

bollesafety.com.au

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