

# PILOT 2

## HIGH REQUIREMENTS AT THE SERVICE OF SAFETY

Pilot 2's co-injected, ventilated frame guarantees unequalled adaptability and comfort.

 PLATINUM



  
89 g



1679110 • Platinum Clear Lens • Indirect Vented



1679112 • Platinum Smoke Lens • Indirect Vented



1679118 • Platinum CSP Lens • Indirect Vented



1689110 • Platinum Clear Lens • Top Vent Closed



1689112 • Platinum Smoke Lens • Top Vent Closed



1689118 • Platinum CSP Lens • Top Vent Closed







- +  PLATINUM COATING (ATIF)
- + EXCELLENT FIELD OF VISION
- + PP/TPR TWIN/MATERIAL FRAME

- + ADJUSTABLE STRAP
- + FITS OVER PRESCRIPTION GLASSES

**bolle**  
SAFETY

# PILOT 2

## HIGH REQUIREMENTS AT THE SERVICE OF SAFETY

MODEL	VERSIONS	PRODUCT CODE	LENS MARKING	FRAME MARKING	COATINGS
PILOT 2	 Clear - Indirect Vented	1679110	CIO	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (†P)
	 Smoke - Indirect Vented	1679112	CI3	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (†P)
	 <b>bcsp</b> - Indirect Vented	1679118	CI1	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (†P)
	 Clear - Top Vent Closed	1689110	CIO	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (†P)
	 Smoke - Top Vent Closed	1689112	CI3	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (†P)
	 <b>bcsp</b> - Top Vent Closed	1689118	CI1	AS/NZS 1337.1.2010	Anti-scratch/Anti-fog (†P)

### LENS MARKING

†P Platinum is a permanent coating on both sides of the lens gives them a high resistance to scratching (1.4 cd / m<sup>2</sup>), 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

**CSP.** Recommended for outdoor use in all conditions. CSP technology filters blue light and is combined with the exclusive PLATINUM coating, to sustainably combat fogging and provide permanent visual comfort from a single pair of glasses.

### 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).

### APPLICATIONS

- Chemical splash protection
- Spraying
- Acid and alkaline handling
- Wood and metal work
- Cutting
- Dust protection

### MAIN MARKETS

- Petro Chemical
- Manufacturing
- Automotive
- Construction
- Paint
- Labs

### LENSES

- Platinum Coating - a high performance anti-fog + anti-scratch coating system applied on both sides of Clear, Smoke and **bcsp** lenses
- 100% UV 385 - Clear
- 100% UV 400 - Smoke & **bcsp**

### 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 - 2,1 mm - Curve 6
FRAME	PP + TPR
TEMPLES	Non Applicable
STRAP	Nylon
FOAM	No
SPARE LENSES	No

### FRAME MARKING

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