# SILIURA -LIGHTWEIGHT FOR EXTENDED WEAR

Inspired from SILIUM, SILIUM + is a comfortable and ultra lightweight polycarbonate model. SILIUM + is an excellent choice, combining style, ergonomics and performances for extended use.



21 g

- + ULTRA LIGHTWEIGHT FRAME
- + NON-SLIP BRIDGE
- + STRAIGHT, HIGHLY FLEXIBLE ERGONOMIC TEMPLES
- + ALL-ROUND VISION

bollé

# SILIUN+ **ULTRA -LIGHTWEIGHT FOR EXTENDED WEAR**

MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SILIUM+	Clear	SILPPSI	2C-1,2 🗁 1 FT KN CC	🗁 EN166 FT <b>( €</b>	Anti-scratch/Anti-fog (⁺₽)
	Smoke	SILPPSF	5-3,1 🗁 1 FT KN <b>C C</b>	🗁 EN166 FT <b>( (</b>	Anti-scratch/Anti-fog (*?)
		SILPCSP	5-1.4 🗁 1 FT KN CC	🗁 EN166 FT <b>( (</b>	Anti-scratch/Anti-fog (⁺₽)

### LENS MARKING

**Optical class symbols:** 

1. Continuous work

### 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 for high speed particles at extreme temperatures.

### Others symbols:

- K. Resistance to surface damage by fine particles
- N. Resistance to fogging
- C€ European standard ☐ Manufacturer name

### TECHNOLOGY

### **b**rsp

This innovating 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. is also combined with the exclusive CSP

PLATINUM coating that sustainably combats fogging.

# PLATINUM

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.

## FRAME MARKING

EN 166: Guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc.

- 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 for high speed particles at extreme temperatures.
- C€ European standard ☐ Manufacturer name

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

### 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.

CONDITIONNEMENT ET GENCOD EAN13							
	SILPPSI	SILPPSF	SILPCSP				
Sachet plastique individuel	3660740007355	3660740007362	3660740007379				
Boîte de 10 paires de lunettes de sécurité	3660740107352	3660740107369	3660740107376				
Carton de 240 paires de lunettes de sécurité	3660740207359	3660740207366	3660740207373				
			SPEC				

Europe Bollé Safety 95 rue Louis Guérin 69100 Villeurbanne - France Tél. : 00 33 (0) 4 78 85 23 64 Fax : 00 33 (0) 4 78 85 28 56 contact@bolle-safety.com

U.K. Bollé Safety Unit C83 - Barwell Business Park Leatherhead Road - Chessington Surrey - KT9 2NY Tél.: 00 44 (0)208 391 4700 Fax: 00 44 (0)208 391 4733 e-mail : sales@bolle-safety.co.uk

CARACTERISTIQUES				
OCULAIRES	PC - 2.2 mm - Galbe 8			
MONTURE	PC gun metal			
BRANCHES	PC gun metal			
TRESSE	NA			
MOUSSE	Non			
FACE DE RECHANGE	Non			





bolle-safety.com