

SILEX+

LENS
 + PLATINUM[®] ASAF COATING
 + PANORAMIC FIELD OF VISION



TEMPLES
 + BI-MATERIAL FLEX160° PC/TPR TEMPLES
 + ADJUSTABLE 15MM STRAP (OPTION)

FRAME
 + UPPER PROTECTION
 + NON-SLIP NOSE BRIDGE
 + SINGLE-LENS FRAME

VERSIONS



CLEAR
 #PSSSILP064B



SMOKE
 #PSSSILP443B



CSP
 #PSSSILPC13B



STRAP
 #PSPUNISS01



+ MICROFIBER POUCH INCLUDED

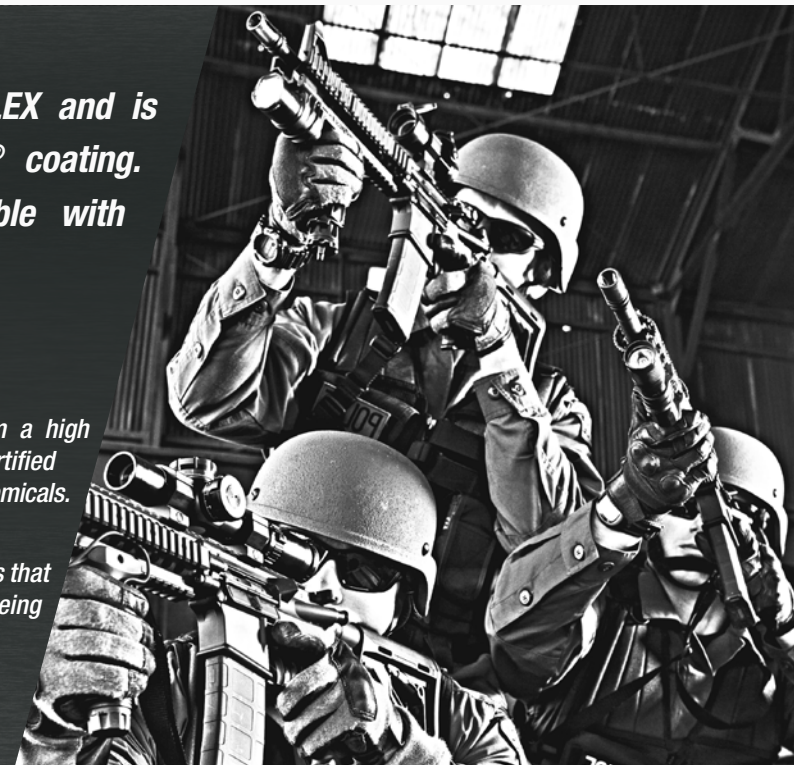
DESCRIPTION

SILEX+ offers all the advantages of SILEX and is equipped with our exclusive PLATINUM[®] coating. Protection, Comfort... SILEX+ is available with various lens tints.










TECHNOLOGIES

PLATINUM[®] (P) ASAF Coating
 Permanent coating on both sides of the lens gives them a high resistance to scratching, and delays the onset of fogging. Certified K & N (EN166) PLATINUM[®] is resistant to the most aggressive chemicals.


CSP
 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.



SILEX+

MODEL	FRAME	VERSIONS	REFERENCES	LENS MARKINGS	FRAME MARKINGS	V50 BALISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
SILEX+	■ Mate Black	 Clear	PSSSILP064B	 IO	AS/NZS 1337.1	803.5 km/s - 223,2 m/s	ANSI Z87.1	ASAF 
	■ Mate Black	 Smoke	PSSSILP443B	 I3	AS/NZS 1337.1	813.2 km/s - 225,9 m/s	ANSI Z87.1	ASAF 
	■ Mate Black	 CSP	PSSSILPC13B	 I1	AS/NZS 1337.1	811.8 km/s - 225,5 m/s	ANSI Z87.1	ASAF 
	Strap Kit	-	PSPUNISS01	-	-	-	-	-

Lens markings

 Platinum is a permanent coating applied on both sides of the lens that gives a high resistance to scratching (1.4 cd / m²) 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:


0. Range of luminous transmittance 80-100%

1. Range of luminous transmittance 43-88%

2. Range of luminous transmittance 18-43%

3. Range of luminous transmittance 8-18%

Others symbols:

 Manufacturer name

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

Frame markings

Standards :

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

Others symbols:

 European standard  Manufacturer name

	PSSSILP064B	PSSSILP443B	PSSSILPC13B	PSPUNISS01
EAN13 Unit pack	3 660 740 013 073	3 660 740 013 080	3 660 740 013 097	3660740011970
EAN13 Inner pack (number of unit per inner pack)	-	-	-	3660740111977 (40 units)
EAN13 Carton (number of unit per master pack)	3 660 740 213 077 (125 units)	3 660 740 213 084 (125 units)	3 660 740 213 091 (125 units)	3660740211974 (480 units)

*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.*

SILEX+	
Lens	PC - 2.2 mm - Curve 9
Temples	PC + TPR
Strap	Nylon - 15mm
Spare lens	No
Country of Origin	Taiwan



For more information on this product and the BSSI range, visit:

bolle-safety.com

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