

SILEX

THE MODEL WITHOUT COMPROMISE

ECO-PACKAGING

FLEX 160° technology that fits every face perfectly, flexible bi-material temples and absolute support without pressure points. SILEX has a panoramic vision, an ultra-wraparound protection, lenses with a refined design and coloured temples by Bollé Safety. No compromise on performance, comfort, style and affordability, SILEX is suitable for all industries: construction, automotive, mining, production line.

+ PLATINUM LITE



PSSSILE090



PSSSILE458



PSSSILE709



30g



ECO-PACKAGING:



















Guaranteed plastic-free, this *GO GREEN* packaging is respectful of the environment. The products are wrapped in tissue paper and then stored in recycled and recyclable cardboard boxes. The user instructions are printed with vegetal ink directly onto the packaging to reduce waste.

- + ULTRA-WRAPAROUND FRAME
- + PC/TPR CO-INJECTED TEMPLES FOR GREATER COMFORT
- + + PLATINUM LITE COATED
- + SUSTAINABLE PACKAGING
- + FLEX 160° TEMPLES

bolle
SAFETY

SILEX

THE MODEL WITHOUT COMPROMISE

MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SILEX	 Clear	PSSSILE090	2C-1,2  1 FT 	 EN166 FT 	Anti-scratch/Anti-fog 
	 Smoke	PSSSILE458	5-3,1  1 FT 	 EN166 FT 	Anti-scratch/Anti-fog 
	 Yellow	PSSSILE709	2C-1,2  1 FT 	 EN166 FT 	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



 European standard  Manufacturer name

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.

 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.

PACKAGING AND EAN13 CODE

	PSSSILE090	PSSSILE458	PSSSILE709
20 safety spectacles per inner box	3660740113278	3660740113292	3660740113285
240 safety glasses per outer pack	3660740213275	3660740213299	3660740213282

CHARACTERISTICS

LENSES	PC - 2,2 mm - Curve 9
FRAME	-
TEMPLES	PC + TPR
STRAP	No
SPARE LENSES	No



Eco packaging: Guaranteed plastic-free, this packaging is respectful of the environment. The products are wrapped in tissue paper and then stored in recycled cardboard boxes. Inner box: 56x18x9cm // Outer pack: 76x58x30cm - Not available in single sale format.



Non-contractual pictures

01/07/2021

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