

S10

The S10 offers an excellent quality/price ratio. It has an ultra **wrap-around fit** that provides a great field of view. Equipped with an **anti-fog coating**, S10 meets all types of needs for your company while offering protection and perfect optics.




19 g

PSSS10001

- + EXCELLENT FIELD OF VISION
- + ULTRA WRAPAROUND
- + THIN TEMPLES
- + SCREWLESS HINGES
- + RESISTANT TO FOGGING

bollé
SAFETY

S10

MODEL	VERSIONS	REFERENCES	LENS MARKINGS			FRAME MARKINGS			COATINGS
			EN166	ANSI	AS.NZS	EN166	ANSI	AS.NZS	
S10	 Clear	PSSS10001	2C-1.2 ☞ 1FT ☞	Z87+ U6	IO	EN166 FT ☞	Z87+	AS/NZS 1337.1:2010	AF

LENS MARKINGS

Optical class symbols:

- 1.** Continuous work
- U.** UV filter = U and scale number from 2 to 6
- L.** Visible light filter = L and scale number from 1,3 to 10

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.
- 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.

Others symbols:

- ☞ European standard ☞ Manufacturer name
- O.** Range of luminous transmittance 80-100% (clear)
- Z87+** : Impact rated for Plano product - tested and approved to ANSI Z87.1-2015

FRAME MARKINGS

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.

Z87+ : Impact rated for Plano product - tested and approved to ANSI Z87.1-2015

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

- 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.

Country of origin: China

☞ European standard ☞ Manufacturer name

Bollé Safety product approval certificates to 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

	PSSS10001
Individual plastic bag	3660740010560
Inner box (20 products)	3660740100568
Outer pack (12 boxes/240 products)	3660740200565

Outer pack size: 79 x 33 x 42cm
Outer pack weight : 16.5 Kg

CHARACTERISTICS

LENS	PC - 2 mm - Curve 9
FRAME	PC
TEMPLES	PC
SPARE LENS	No
TEMPLES	PPE CAT. 2

Non-contractual pictures

01/06/2020



EMEA
Bollé Safety
34 rue de la Soie
69100 Villeurbanne
France

U.S.A
Bollé Safety
1896 Rutherford rd
Carlsbad, CA 92008
USA

APAC
Bollé Safety AU Pty Limited
P.O Box 579
Moorabbin VIC 3189
Australia

JAPAN
Bolle Brands Japan Limited
4F 2-21-2
Yushima Bunkyo-ku Tokyo
113-0034 Japan