

# TRACKER

## HIGH PROTECTION

Ultra-comfortable and technical TRACKER provides protection from all mechanical risks and also chemical risks making it unique in the safety glasses range.

 PLATINUM



Removable foam



TRACPSI



TRACPSF



TRACPSJ



TRACWPC2



TRACWPC3



TRACWPC5



52 g

### SUPPLIED WITH

Microfibre pouch  
ETUIFS



### OPTIONAL

Optical insert only single vision  
SOSTRACKER

























AVAILABLE IN  
**RX**

- + UPPER PROTECTION**
- + REMOVABLE FOAM REINFORCEMENT WITH INDIRECT VENTILATION**
- + LOWER PROTECTION**
- + REMOVABLE ADJUSTABLE STRAP**
- + SIDE VENTILATION**

**bolle**  
SAFETY

# TRACKER

## HIGH PROTECTION

MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
<b>TRACKER</b> Temple version	 Clear	TRACPSI	2C-1,2  1 BT KN C€	 EN166 FT C€	Anti-scratch /Anti-fog (  )
	 Smoke	TRACPSF	5-2,5  1 BT KN C€	 EN166 FT C€	Anti-scratch /Anti-fog (  )
	 Yellow	TRACPSJ	5-1,4  1 BT KN C€	 EN166 FT C€	Anti-scratch /Anti-fog (  )
	 Welding shade 1,7	TRACWPCC2	1,7  1 FT C€	 EN166 FT C€	Anti-scratch
	 Welding shade 3	TRACWPCC3	3  1 FT C€	 EN166 FT C€	Anti-scratch
	 Welding shade 5	TRACWPCC5	5  1 FT C€	 EN166 FT C€	Anti-scratch
<b>TRACKER</b> Strap version	With strap	-	-	 EN166 3 4 BT C€	-
<b>SOS TRACKER</b>	Optical insert	SOSTRACKER	-	-	-

### 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.

B. Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.

#### Others symbols:

K. Resistance to surface damage by fine particles (optional)

N. Resistance to fogging (optional)

C€ 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.


3. Liquid droplets or splashes.

4. Large dust particles > 5 microns.

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.

B. Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.

C€ European standard  Manufacturer name

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

### TECHNOLOGY

#### 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.

### 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.



05/03/2019

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SAFETY

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## HIGH PROTECTION

### CHARACTERISTICS

LENSES	PC - 2,2 mm - Curve 8
FRAME	PC
TEMPLES	PC
STRAP	Nylon
FOAM	EVA

### PACKAGING AND EAN13 CODE

	TRACPSI	TRACPSF	TRACPSJ	TRACWPCC2	TRACWPCC3	TRACWPCC5	SOSTRACKER
Individual plastic bag	3660740004828	3660740004835	3660740004842	3660740000400	3660740000417	3660740000424	3660740000028
10 safety spectacles per inner box	3660740104825	3660740104832	3660740104849	3660740100407	3660740100414	3660740100421	3660740100025
240 safety spectacles per outer pack	3660740204822	3660740204839	3660740204846	3660740200404	3660740200411	3660740200428	3660740200022



10/01/2019

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