

# TRACKER RX

## TRACKER VERSION RX

TRACKER RX insert can be glazed with 2 types of prescription lenses (single vision, progressive) and 2 different lens materials (polycarbonate, CR39).

PRESCRIPTION  
FRAME  
★ EXCELLENCE



Ref. TRACKERRX

52 g

#### SUPPLIED WITH

Hard case,  
microfibre cloth



#### FRAME

• Polycarbonate

#### LENS MATERIAL AVAILABLE

• Polycarbonate  
• CR39

**+ UPPER AND LOWER PROTECTION**

**+ REMOVABLE FOAM REINFORCEMENT WITH INDIRECT VENTILATION**







**+ ADJUSTABLE STRAP**

**+ KIT : TRACKER SPECTACLES + RX INSERT**

**bollé**  
SAFETY

# TRACKER RX

## TRACKER VERSION RX

MODEL	VERSIONS	REFERENCES	SIZE	LENS MARKING	FRAME MARKING	TEMPLE LENGTH
TRACKER RX	PC / Black	TRACKERRX	SPECTACLE 74/20	SPECTACLE 2C-1,2  1 BT KN 	 EN166 FT  (temple version)	117 mm
			INSERT 45/28	NO MARKING ON INSERT LENS	 EN166 3 4 BT  (strap version)	

### LENS MARKING



#### Optical class symbols:

1. Continuous work

#### Mechanical strength symbols:

- 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)  
 European standard  Manufacturer name

// NO MARKING ON INSERT LENS

### STANDARD ASSEMBLY RESTRICTIONS:

Maximum sphere power +4/-4.

Maximum cylinder compared with sphere : +/-3.

### CORRECTED BASE:

INSERT - corrected base : 6

SPECTACLE - corrected base : 8

PACKAGING AND EAN13 CODE	
	TRACKERRX
Per piece	3660740000042

### 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.

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

**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.

CHARACTERISTICS	
LENS MATERIALS	CR39, Polycarbonate
TYPES OF CORRECTIONS AVAILABLE	Single vision Progressive
FRAME MATERIAL	Polycarbonate / Black
STRAP	Polyester
FOAM	EVA



Europe Bollé Safety  
 34 rue de la soie  
 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

[bolle-safety.com](http://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 : [uk@bollebrands.com](mailto:uk@bollebrands.com)

18/03/2019

**bolle**  
 SAFETY