

CHRONOSOFT

bolle
SAFETY



LENS

- + EXCELLENT PERIPHERAL VISION
- + DOUBLE BALLISTIC LENS
- + REINFORCED ANTI-SCRATCH AND ANTI-FOG COATINGS



STRAP

- + WIDE ADJUSTABLE

FRAME

- + CAN BE WORN OVER PRESCRIPTION GLASSES
- + HIGH-COMFORT SEALED FRAME
- + FIRE AND EXTREME TEMPERATURE PROTECTION

VERSIONS



CLEAR
#CHROKADESI



125 g

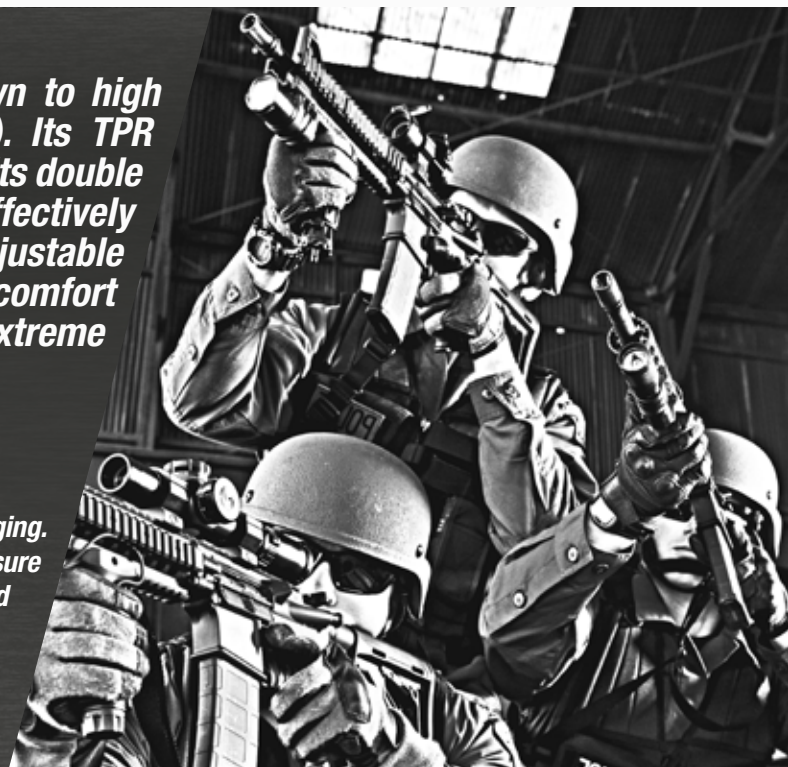
DESCRIPTION

The CHRONOSOFT model is well-known to high temperature specialists (Fire fighters). Its TPR frame can withstand extreme heat and its double lens with EQUALIZER technology effectively combats fogging. Thanks to its wide adjustable strap, CHRONOSOFT also offers ample comfort and effective protection from fire or extreme temperatures.

TECHNOLOGIES




EQUALIZER

EQUALIZER technology ensures ultra-effective anti-fogging. It uses a vent system to equalize the atmospheric pressure between the screens, thus eliminating any moisture and condensation.



CHRONOSOFT bolle SAFETY



MODEL	VERSIONS	REFERENCES	LENS MARKINGS	FRAME MARKINGS	V50 BALLISTIC RESISTANCE STANAG 2920	ANSI/MIL	COATING
CHRONOSOFT	 Clear	CHROKADESI	2C-1.2  1 BT 9 KN CE	 EN 166 3 4 5 9 BT CE	796 km/h - 221 m/s	ANSI Z87.1 - 2010	AS/AF

Lens markings

Optical class symbols:

1. Continuous work

Field of use symbols:

9. Molten metal and hot solids.

Mechanical strength symbols:

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.

Others symbols:

K. Resistance to surface damage by fine particles

N. Resistance to fogging

CE European standard  Manufacturer name

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

Frame markings

Standards :

EN166, 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.

Mechanical strength symbols:

3. Liquid droplets or splashes

4. Large dust particles > 5 microns.

5. Gas and fine dust particles < 5 microns.

9. Molten metal and hot solids.

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.

Others symbols:

CE European standard  Manufacturer name

	CHROKADESI
EAN13 Unit pack	3660740000738
EAN13 Inner pack (number of unit per inner pack)	-
Size // Weight Inner pack	-
EAN13 Master (number of unit per master pack)	3660740200732 (60 units)
Size // Weight Master pack	60x50x38 cm 17.6 kg

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 microfibre pouch or rigid case.

Storage: All products must be stored in a dry and clean environment.

CHRONOSOFT	
Lens	Outer lens : PC - 2.1 mm Inner lens : 1.1 mm - Curve 6
Frame	Kraton
Strap	45 mm - Latex, Polyamide, Polyester
Spare lens	-
Country of origin	Taiwan



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

www.bollesafety-si.com

BOLLÉ SAFETY

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FRANCE

