

CHRONOSOFT

RESISTANCE & EXCELLENCE

Designed for exposure to extreme heat, CHRONOSOFT goggles offer high-end innovation. The elastomer frame withstands extreme heat. The double lens features the EQUALIZER system for effective fog protection.


138 G

- + ELASTOMER FRAME THAT WITHSTANDS EXTREME HEAT
- + DOUBLE-LENS FOR INCREASED PROTECTION FROM FIRE, FOGGING AND ALL EXTREME CONDITIONS
- + WIDE, ADJUSTABLE FIREPROOF STRAP
- + HIGH-COMFORT SEALED FRAME



TECHNOLOGIES

EQUALIZER

VERSIONS



CHROKADESI

CHRONOSOF T					
REFERENCE	VERSION	LENS MARKING	FRAME MARKING	BALLISTIC RESISTANCE V50 STANAG2920	COATING
 CHROKADESI	 CLEAR	2C-1.2  2 BT9 KNCE	 EN1663 4 5 9 BTCE	796KM/H-221M/S	ANTI-SCRATCH(K)/ANTI-FOG(N)

BOLLE SAFETY PRODUCT APPROVAL CERTIFICATES TO CE STANDARDS WILL BE SENT ON REQUEST.

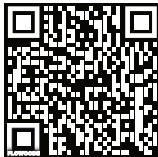
PACKAGING & EAN13 CODE		
SINGLE: Size:10x8x19	INNER BOX: Size:19x10x8cm Weight:0.18g	OUTER PACK: Size:46x37x28cm Weight:9.4kg
3660740000738	3660740100735 -1pcs	3660740200732 -60pcs
CUSTOM CODE:9004901000		

BALLISTIC STANDARDS

STANAG
2920

GENERAL SPECIFICATIONS			
LENS	POLYCARBONATE - 2.1MM - CURVE 6	CE	EN166 - EN170
FRAME	TPR - SEALED	ANSI	ANSI Z87.1-2010
STRAP	NYLON POLYESTER, FLAME RETARDANT	AS/ NZS	

KNOW MORE ABOUT MARKINGS:



OR SCAN:

CLEANING & STORAGE

CLEANING: The lenses should be cleaned regularly. Bolle 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 microfibre pouch or rigid case.

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

