

CHRONOSOFT

bolle
SAFETY

Fire fighter

Chronosoft is well known to those used to working in extreme heat. Its krayton frame resists extreme temperatures and its sealed double lens is especially effective for fighting vapours. Thanks to its large adjustable strap, Chronosoft also offers ample comfort and effective protection from fire or extreme temperatures.

ref. CHROKADESI

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STANDARDS MARKINGS :

Product ref.	LENSES												FRAMES												
		Bollé Protection Logo	Optical Quality								Coatings (optional marking K: anti-scratch N: anti-fog)		Logo CE	Bollé Protection Logo	Standards									CE Logo	
	EN 170 - UV		Permanent wear	Intermittent wear	Short period	Low energy impact 45 m/s	Medium energy impact 120 m/s	High energy impact 190 m/s	Extremes of temperature impact	Short circuit electric arc	Molten metals and hot solids	anti-scratch				anti-fog	Liquid drops	Large dust particles > 5 microns	Gas and fine dust particles < 5 microns	Short circuit electric arc	Low energy impact 45 m/s	Medium energy impact 120 m/s	High energy impact 190 m/s		Extremes of temperature impact
CHROKADESI Sealed	2C-1,2		1			B	N/A	T	N/A	9	K	N			EN 166	3	4	5	N/A		B	N/A	T	9	

N/A: Non applicable

CHROKADESI



CHARACTERISTICS :

Lenses	Acetate 0,6 mm (inside) PC 2,1 mm (outside) Curve 6
Frame	Kraton
Temples	Non applicable
Strap	Polyamide, Polyester, Latex
Foam	No
Spare Lenses	No

PACKAGING AND EAN 13 CODE :

	CHROKADESI
→ individual plastic bag and box	3660740000738
→ 60 safety goggles per outer pack	3660740200732

Notified
laboratories
for
certification :

BSI
Product Services



DIN

INSPEC