

COBRA

The ultra-purpose all rounder with a panoramic visual field.

Enveloping and without any visual interference the Cobra offers 180° panoramic visual field with perfect optical quality. The ability to interchange the temples with an adjustable strap and foam option makes the Cobra an ultra versatile model.

The Cobra adapts to all risks, versatile, modern design combined with quality and precision.

Ref: COBFSPSI and COBHDPI
Supplied with a microfibre pouch

Europe Bollé Safety
95 Rue Louis Guérin
69100 Villeurbanne - France
tel: 00 33 (0) 4 78 85 23 64
fax: 00 33 (0) 4 78 85 28 56

U.K. Bollé Safety
Unit C83 - Barwell Business Park
Leatherhead Road - Chessington
Surrey - KT9 2NY
tel. 00 44 (0)208 391 4700
fax 00 44 (0)208 391 4733
e-mail : sales@bolle-safety.co.uk



COBHDPI **HD**

References supplied with an adjustable cord:



COBFTPSI



COBPSI



COBESP



COBPSF



COBPSJ



COBCONT



COBFSPSI

Other references available:



KITFSCOB



OCCOBPSI

+ Product:

- Panoramic version
- Interchangeable comfort foam (according to versions)
- Coatings anti-scratch, anti-fog, anti-static (according to versions)
- Non-slip TIPGRIP
- Pivoting temples
- Removable temples
- Adjustable strap (according to versions)
- Non-slip bridge



25 g



STANDARDS MARKINGS :

Products ref.	LENSES													FRAMES												
	 Risks relating to radiations		 Bolle Protection logo	Optical quality			 Mechanical Risks			 Electrical Risks	 Thermal Risks	Coatings (Optional marking K: anti-scratch N: anti-fog)	 CE logo	 Bolle Protection logo	 Standards	 Chemical Risks			 Electrical Risks	 Mechanical Risks			 Thermal Risks	 CE logo		
	EN 170 - UV	EN 172 - Solar (100% 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	Electric arc short circuiting	Molten metals and hot solids				anti-scratch	anti-fog	Liquid drops	Large dust particles > 5 microns	Gas and fine dust particles < 5 microns	Electric arc short circuiting	Low energy impact 45 m/s	Medium energy impact 120 m/s		High energy impact 190 m/s	Extremes of temperature impact
COBPSI COBFTPSI	2C-1,2			1				B		T						EN 166					F	N/A	N/A	T	N/A	
COBHDPI 	2C-1,2			1				B		T			hydro- phobic			EN 166					F	N/A	N/A	T	N/A	
COBPSJ	2C-1,2			1				B		T						EN 166					F	N/A	N/A	T	N/A	
COBPSF		5-3,1		1				B		T						EN 166					F	N/A	N/A	T	N/A	
COBESP		5-1,4		1				B		T						EN 166					F	N/A	N/A	T	N/A	
COBCONT		5-1,1/1,4		1				B		T						EN 166					F	N/A	N/A	T	N/A	
COBFSPSI	2C-1,2			1				B		T						EN 166	3				N/A	B	N/A	T	N/A	
OCCOBPSI	2C-1,2			1				B		T																
KITFSCOB																										

N/A: Non applicable

CHARACTERISTICS :

Lenses	PC - 2,2 mm - Curve 9
Frame	PC + Nylon + TPR
Strap	15mm adjustable
Foam	COBFSPSI & COBFTPSI
Spare lenses	Yes, clear spare lens

PACKAGING AND EAN 13 CODE :

	COBPSI	COBFSPSI
individual plastic bag	3660740006129	3660740005986
10 safety spectacles and 20 foam and strap kit per box	3660740106126	3660740105983
240 safety spectacles and 240 foam and strap kit per outer pack	3660740206123	3660740205980

PACKAGING AND EAN 13 CODE :

	OCCOBPSI
☒ individual plastic bag	3660740006020
☒ 25 safety spectacles per box	3660740106027
☒ 300 safety spectacles per outer pack	3660740206024

PACKAGING AND EAN 13 CODE :

	COBPSI	COBHDPI	COBPSJ	COBPSF	COBESP	COBCONT
☒ individual plastic bag	3660740006129	3660740006013	3660740006143	3660740006136	3660740006006	3660740005993
☒ 10 safety spectacles per box	3660740106126	3660740106010	3660740106140	3660740106133	3660740106003	3660740105990
☒ 200 safety spectacles per outer pack	3660740206123	3660740206017	3660740206147	3660740206130	3660740206000	3660740205997

 Notified
laboratories
for
certification :
