

CONTOUR

bolle
SAFETY

The expression of efficiency...
21 g of power: solidity, protection,
design, comfort and lightless...
Contour a unique model...

supplied with microfibre pouch



CONTPSI



CONTESP



CONTPOL



CONTPSF

Non-slip TIPGRIP temples



21 g

Non-slip bridge

Coatings anti-scratch, anti-fog,
anti-static (according to versions)

Europe Bollé Safety
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69100 Villeurbanne - France
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fax: 00 33 (0) 4 78 85 28 56
contact@bolle-safety.com

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

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 | Molten metals and hot solids |
| CONTPSI | 2C-1,2 | | | 1 | | | F | N/A | N/A | T | N/A | N/A | | | | | EN 166 | N/A | N/A | N/A | N/A | F | N/A | N/A | T | N/A | |
| CONTESP | | 5-1,4 | | 1 | | | F | N/A | N/A | T | N/A | N/A | | | | | EN 166 | N/A | N/A | N/A | N/A | F | N/A | N/A | T | N/A | |
| CONTPOL | | 5-2,5 | | 1 | | | F | N/A | N/A | T | N/A | N/A | | | | | EN 166 | N/A | N/A | N/A | N/A | F | N/A | N/A | T | N/A | |
| CONTPSF | | 5-2,5 | | 1 | | | F | N/A | N/A | T | N/A | N/A | | | | | EN 166 | N/A | N/A | N/A | N/A | F | N/A | N/A | T | N/A | |

N/A: Non applicable

CONTPSI



CONTESP



CONTPSF



CONTPOL

CHARACTERISTICS :

| | |
|---------|-----------------------|
| Lenses | PC - 2,2 mm - Curve 8 |
| Frame | PC |
| Temples | Nylon + TPE |
| Strap | Non applicable |
| Foam | Non applicable |

PACKAGING AND EAN13 CODE:

| | CONTPSI | CONTESP | CONTPOL | CONTPSF |
|--------------------------------------|---------------|---------------|---------------|---------------|
| individual plastic bag | 3660740003241 | 3660740003258 | 3660740000615 | 3660740003388 |
| 10 safety spectacles per inner box | 3660740103248 | 3660740103255 | 3660740100612 | 3660740103385 |
| 240 safety spectacles per outer pack | 3660740203245 | 3660740203252 | 3660740200619 | 3660740203382 |

Notified laboratories for certification :

