

BALLISTIC HYBRID SPECTACLES

bolle
TACTICAL
www.bolle-tactical.com

COMBAT

Single screen, easily interchangeable lense in smoke and ESP, the ballistic eyewear COMBAT adapts to your needs while giving you maximum protection. With its dual system temples/strap and the possibility to add foam (optional), you can now choose the version that suits you best ...



ADJUSTABLE STRAP

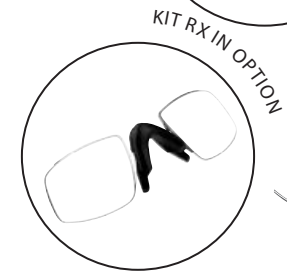
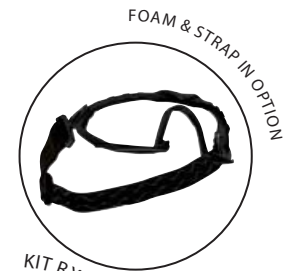


ULTRA ENVELOPPING

ANTI-SCRATCH, ANTI FOG COATING

BALLISTIC POLYCARBONNATE LENS

NON SLIP-NOSE

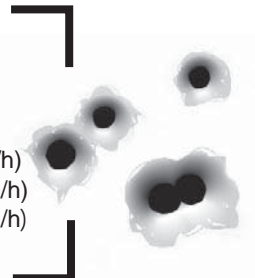


28 G



Ballistic Resistance STANAG 4296

Clear lens: V50 229 m/s (824.4km/h)
Smoke lens: V50 236 m/s (849.6 km/h)
ESP lens: V50 238 m/s (856.8 km/h)



Version and options

OPTIONS:
RX INSERT
KIT FOAM & STRAP

AVAILABLE IN 2 COLORS:
 ■ BLACK + BLACK MOLLE CASE - COMBKITN
 ■ SAND + TAN MOLLE CASE - COMBKITS

SPARE LENSES OPTION:
 CLEAR, SMOKE AND ESP LENSES

SUPPLY WITH: INDIVIDUAL RIGID MOLLE CARRY CASE (BLACK OR TAN) / ADJUSTABLE STRAP / SPARE LENSES ESP & SMOKE

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

COMBAT

Ballistic Spectacles
STANDARD MARKINGS



| Product Ref. | LENSES | | | | | | | | | | | | | FRAMES | | | | | | | | | | | | |
|----------------------------|------------------------------|----------------------------------|-----------------|-----------------|-------------------|--------------|-------------------------|------------------------------|----------------------------|---|---------------------------------|---------|-----------------------|-----------|------------------------------|--------------|------------------|------------------|----------------------------------|---|---------------------------------|---------|-------------------------|------------------------------|----------------------------|----------------------------|
| | Risks relating to radiations | | Optical Quality | Mecanical Risks | | | | Electrical Risks | Thermal Risks | Coatings (Optional marking K: anti-scratch N: anti-fog) | | CE logo | Bollé Protection Logo | Standards | Chemical Risks | | Electrical Risks | Mechanical Risks | | | Thermal Risks | CE logo | | | | |
| | EN 170 - UV. | EN 172 - Sun radiation (100% UV) | | Permanent Wear | Intermittent Wear | Short Period | Low energy impact 5 m/s | Medium energy impact 120 m/s | High energy impact 190 m/s | Extreme 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 5 m/s | Medium energy impact 120 m/s | High energy impact 190 m/s | Extreme temperature impact |
| COMBKITN clear lens | 2C-1.2 | | 1 | | | F | | | T | | | OK | OK | CE | 1 | EN 166 | | | | | F | | | T | | CE |
| COMBKITS clear lens | 2C-1.2 | | 1 | | | F | | | T | | | OK | OK | CE | 1 | EN 166 | | | | | F | | | T | | CE |
| FACOMBPSF smoke lens | | 5-3.1 | 1 | | | F | | | T | | | OK | OK | CE | 1 | EN 166 | | | | | F | | | T | | CE |
| FACOMBESP ESP lens | | 5-1.4 | 1 | | | F | | | T | | | OK | OK | CE | 1 | EN 166 | | | | | F | | | T | | CE |
| KITRXCOMB RX insert kit | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KITFSCOMB foam + strap kit | | | | | | | | | | | | | | | 1 | EN 166 | | | | | | B | | T | | CE |



Ballistic resistance

STANAG 4296



V50 : 824.4 km/h | 229 m/s



V50 : 849.6 km/s | 236 m/s



V50 : 856.8 km/h | 238 m/s

CHARACTERISTICS :

| | |
|------------------|---------------------------------------|
| Lens | Ballistic PC - 2.5mm - base 9 |
| Frame | Nylon |
| Spare Lenses | Available in clear clear, smoke & ESP |
| Strap+ foam | Optional - 200mm(l) / 28mm>52mm(L) |
| RX insert + nose | Optional |
| Case | Black or Tan |

PACKING AND EAN 13 CODE:

| | COMBKITN | COMBKITS | KITFSCOMB | KITRXCOMB |
|-----------------------|---------------|---------------|---------------|---------------|
| Individual carry case | 3660740000141 | 3660740000158 | 3660740000189 | 3660740000196 |
| 70 spectacles per box | 3660740200145 | 3660740200152 | 3660740200183 | 3660740200190 |

Notified laboratories for certification :



Banc Officiel d'Essai Saint-Etienne

