

BOLLE Combat Kit goggles colorless with two screens, harness and cover

 $\underline{\text{https://www.europarm.fr/en/produit-}17872\text{-}BOLLE\text{-}Combat\text{-}Kit\text{-}goggles\text{-}colorless\text{-}with\text{-}two-}screens\text{-}harness\text{-}and\text{-}cover}$







S	SKU	Designation	French Law	Weight (g)	Colors	MSRP
ВС	DL100	LUNETTES COMBAT KIT BOLLE INCOLORE + 2 ECRANS FUME + HARNAIS + HOUSSE	Vente libre	50	Black	105.00 € incl. tax

Goggles with the highest level of ballistic protection

- 3 Mono-lenses for a clear and wide vision (Colorless, Copper, smoked), Platinum anti-fog and anti-scratch finish
- Ultra-enveloping profiled frame & quickly interchangeable screen
- 1 pair of ergonomic temples compatible with ballistic helmets and hearing protection helmets
- Ballistic resistance: STANAG 4296 / MIL-PRF 32432A
- Delivered in its semi-rigid cover with belt attachment, elastic braid and microfiber case
- Single screen for clear and wide vision
- Anti-fog and anti-scratch Platinum finish
- Quickly interchangeable screen
- Ultra-enveloping contoured frame
- Ergonomic temples compatible with ballistic helmets and hearing protection helmets
- Anti-slip nose
- Ballistic resistance: STANAG 4296 / MIL-PRF 32432A
- Supplied with three screens (Colorless, Copper, smoked)
- Delivered in its semi-rigid cover with belt attachment, elastic braid and microfiber case

The BOLLE Combat is the latest generation of hybrid ballistic glasses intended for the military, firefighter or member of the police.

Supplied as a kit with its interchangeable screens, its covers and its braid, these versatile glasses adapt to the different types of missions on which the user will be engaged (Firing session, OPEX, Maintaining order, motorcycle unit, etc.)

Its level of ballistic protection, certified STANAG 4296, EN170 and EN172, provides all the security necessary to protect against splinters, fragments, projectiles and falls.

These protection standards also ensure product durability over time, with anti-fog and scratch protection, as well as material resistance against prolonged exposure to sunlight and UV rays.

■ Frame material: NYLON / PC / TPR

Lens material: Polycarbonate
Braid material: Nylon Polyester
ATEX certification: 21ES1011

■ ATEX Dangerous area / Atmosphere group: ATEX IIA, IIB, IIC, IIIA, IIIB, IIIC, AREA 1, 2, 20, 21, 22

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.