

# SENTINEL

## ballistic sunglasses

Certified to STANAG 2920, EN166, EN170 and EN172, these SENTINEL ballistic protection sunglasses ensure maximum protection in all circumstances. Thanks to its adjustable bridge, its flexible non-slip temples and its ultra wrap-around fit, SENTINEL will provide you comfort and protection.

SENTINEL is available in CSP and **smoke**  **PLATINUM** coated, **red mirror-coated** versions.

**HIGHLY FLEXIBLE, COMFORTABLE FRAME**

**BALLISTIC POLYCARBONATE LENS**

 **PLATINUM** COATING

**ON SMOKE AND CSP VERSIONS**



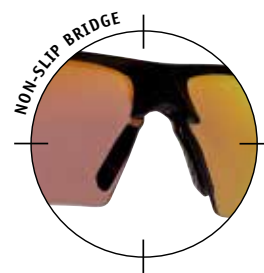
**STRAIGHT NON SLIP  
TEMPLES**

**ADJUSTABLE NON-SLIP BRIDGE**



 **PLATINUM**

The new exclusive PLATINUM coating guarantees even more safety, reliability and comfort. Washable (water and soap), this permanent coating applied on both sides of the lens makes it highly scratch resistant and durably delays the appearance of fogging.



**VERSIONS AVAILABLES :**



SENTIPSF



SENTIFLASH

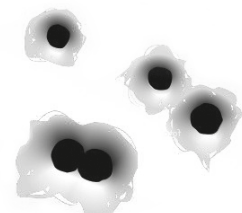


SENTICSP

**SUPPLIED WITH :**






Supplied with microfibre pouch and individual soft carry case



# SENTINEL

ballistic sunglasses

## markings / norms

Model	Reference	Version	Lens markings	Frame marking	V50 Ballistic Resistance STANAG 2920	ANSI/MIL	Coatings
SENTINEL	SENTIPSF	 Smoke	5-3,1 ☞ 1 FT KN C€	☞ EN166 FT C€	657,7 km/h - 182,7 m/s	ANSIZ87.1-2010 MIL-PRF-31013	PLATINUM
	SENTIFLASH	 Red mirror-coated	5-3,1 ☞ 1 FT C€	☞ EN166 FT C€	668,5 km/h - 185,7 m/s	ANSIZ87.1-2010 MIL-PRF-31013	ASAF
	SENTICSP	 CSP	5-1,4 ☞ 1 FT KN C€	☞ EN166 FT C€	704,5 km/h - 195,7m/s	ANSIZ87.1-2015	PLATINUM

### CHARACTERISTICS

#### LENS:

Ballistic PC lens - 2.2 mm - Base 8  
PLATINUM coating (on smoke and CSP versions)

### CHARACTERISTICS

#### TEMPLES:

Comfort non-slip bi-material (PC + TPR)  
temples

**FRAME:** Available in mat black

**WEIGHT:** 25 g

**HIGH  
RESISTANCE**

## packaging and ean13 code :

Model	Reference	Unit	Inner box	Units	Outer box	Units
SENTINEL	SENTIPSF	3660740001230	3660740101237	X	3660740201234	x 95
	SENTIFLASH	3660740001247	3660740101244	X	3660740201241	x 95
	SENTICSP	3660740007942	3660740107949	X	3660740207946	x 95

### Notified laboratories for certification:



24/04/2019