

# BALLISTIC SPECTACLES

**bolle**  
TACTICAL

www.bolle-tactical.com

## ASSAULT

Certified to STANAG 2920 and EN 172, these ballistic protection sunglasses ensure maximum protection against any event. Thanks to its non-slip bridge, flexible temples and its ultra enveloping design ASSAULT will provide you comfort and protection. ASSAULT is available in smoke, ESP and twilight.

COMFORTABLE AND  
NON SLIP TEMPLES

ANTI-SCRATCH, ANTI-FOG COATINGS

BALLISTIC POLYCARBONATE LENS

NON SLIP BRIDGE

NON SLIP BRIDGE

DESIGN

ULTRA FLEXIBLE  
AND COMFORTABLE FRAME

NON SLIP BRIDGE

**HIGH RESISTANCE**

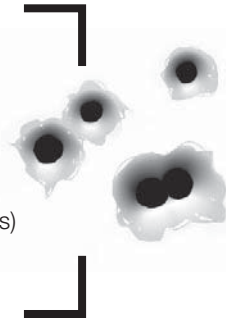
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### Ballistic Resistance STANAG 2920

Smoke lens: V50: 670.3 km/h (186.2 m/s)  
ESP lens: V50: 674.3 km/h (187.3 m/s)  
Twilight Lens : V50: 693.7 km/h (193.7 m/s)



Options

SUPPLY WITH: MICROFIBER POUCH /  
INDIVIDUAL CARRY CASE / INDIVIDUAL  
CARTON BOX



# ASSAULT

STANDARD MARKINGS :

Products Ref.	LENSES													FRAMES												
	Risks relating to radiations		Bollé Protection Logo	Optical Quality			Mechanical 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 - Solaires (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	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 45 m/s	Medium energy impact 120 m/s	High energy impact 190 m/s		Extreme temperature impact
ASSAPSF		5-3.1		1		F	N/A	N/A	T	N/A						EN 166	N/A	N/A	N/A	N/A	F	N/A	N/A	T	N/A	
ASSAESP		5-1.4		1		F	N/A	N/A	T	N/A						EN 166	N/A	N/A	N/A	N/A	F	N/A	N/A	T	N/A	
ASSATWI		5-2		1		F	N/A	N/A	T	N/A						EN 166	N/A	N/A	N/A	N/A	F	N/A	N/A	T	N/A	

N/A: Non applicable

**TACTICAL**  
Ballistic Resistance  
STANAG 2920



Smoke  
V50: 670.3 km/h (186.2 m/s)



ESP  
V50: 674.3 km/h (187.3 m/s)



Twilight  
V50: 693.7 km/h (192.7 m/s)

CHARACTERISTICS :

Lenses	PC - 2,2 mm - Curve 8
Frame	Nylon
Temples	Nylon+PVC
Spare Lenses	No

PACKAGING AND EAN13 CODE :

	ASSAPSF	ASSAESP	ASSATWI
individual carry case	3660740000783	3660740000790	3660740000806
N/A	N/A	N/A	N/A
95 safety spectacles per outer pack	3660740200787	3660740200794	3660740200800

Notified laboratories for certification :

