

# BALLISTIC SPECTACLES

**bolle**  
TACTICAL

www.bolle-tactical.com

## RAID

RAID, the model for all situations...

RAID, an ideal model whatever the circumstances and extreme situations. With its interchangeable clear, yellow and smoke lenses, this spectacle offers optimal comfort combined with increased protection. RAID can be easily adapted for each situation with its interchangeable head strap or temple arms system.

BALLISTIC LENS  
OPTICAL INSERT

ANTI-SCRATCH, ANTI-FOG COATINGS

ULTRA ENVELOPING

STRAP VERSION



TEMPLES VERSION



NON-SLIP BRIDGE

COMFORT FOAM



51 G

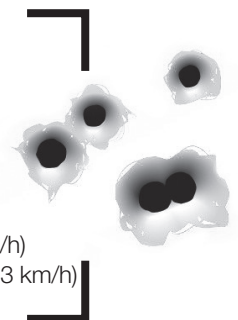
**HIGH RESISTANCE**

REMOVABLE FOAM



## Ballistic Resistance STANAG 2920

- Clear PC lens: v50 191 m/s (688 km/h)
- Yellow PC lens: v50 190 m/s (684 km/h)
- Smoke PC lens: v50 204 m/s (734 km/h)
- NXT vario day Nite: v50 185 m/s (666 km/h)
- NXT Polarized grey lens: v50 198 m/s (713 km/h)



Version and options

- KIT PC LENS VERSION:  
CLEAR, YELLOW COMFORT AND SMOKE LENSES
- NXT LENS OPTIONS:  
PHOTOCHROMIC VARIO POLARIZED AND PHOTOCHROMIC VARIO DAY NITE

SUPPLY WITH: KIT PC LENS / MICROFIBER POUCH / STRAP / TEMPLES / RX INSERT  
INDIVIDUAL RIGID CARRY CASE

RX INSERT

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  
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

# RAID

Safety spectacles

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 - Solarities (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	
RAIDKIT - Temples Clear lens	2C-1.2			1		F	N/A	N/A	N/A	N/A	T	K	N	CE		EN 166				F			T	N/A	CE	
RAIDKIT - Strap Clear lens	2C-1.2			1		F	N/A	N/A	N/A	N/A	T	K	N	CE		EN 166	3	4		F			T	N/A	CE	
RAIDKIT Yellow lens	2C-1.2			1		F	N/A	N/A	N/A	N/A	T	K	N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
RAIDKIT Smoke lens		5-3.1		1		F	N/A	N/A	N/A	N/A	T	K	N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

N/A: Non applicable

Clear lens



V50 : 684 km/h (190 m/s)



Yellow lens

Smoke lens



V50 : 734 km/h (204 m/s)

**TACTICAL**  
Ballistic Resistance  
STANAG 2920

CHARACTERISTICS :

Lenses	PC - 2,45 mm - Curve 8
Frame	Black Polycarbonate
Temples	Black Polycarbonate
Strap	Included
Spare Lenses	Clear, Yellow and smoke lenses
Optical insert	Included

PACKAGING AND EAN13 CODE :

	RAIDKIT
→ individual carry case	3660740000363
→ N/A	N/A
→ 90 safety spectacles per outer pack	3660740200367

Notified laboratories for certification :

