

# BALLISTIC GOGGLES

**bolle**  
TACTICAL  
www.bolle-tactical.com

## X1000

Newest generation of ballistic goggle, the X1000 adapts itself to your every need.

The X1000 offers the choice: of interchangeable lenses which can be adapted for use with or without prescription spectacles. Certified to the STANAG 2920 standard with a ballistic resistance higher than 221 m/s, the X1000 is the ideal goggle for extreme situations.

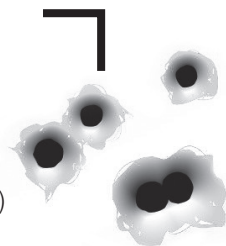


Europe Bollé Safety  
95 Rue Louis Guérin  
69100 Villeurbanne - France  
tel: 00 33 (0) 4 78 85 23 64  
fax: 00 33 (0) 4 78 85 28 56  
contact@bolle-safety.com

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

### Ballistic Resistance STANAG 2920




Clear lens: V50 220.7 m/s (795km/h)  
RX clear lens: V50 212.5 m/s (766km/h)  
Smoke lens: V50 217.2 m/s (782km/h)  
RX smoke lens: V50 216.2 m/s (779km/h)  
Yellow lens: V50 215.7 m/s (777km/h)  
RX yellow lens: V50 209.6 m/s (755km/h)



Version and options

STANDARD OR RX SHAPE LENS  
B711 RX FRAME (FOR RX  
SHAPE LENS)

RX INSERT

 - SPARE LENSES OPTION:  
 - CLEAR, YELLOW AND SMOKE LENSES  
 - SPECIFIC LASER FILTERS

SUPPLY WITH: MICROFIBER POUCH AROUND THE STRAP /  
INDIVIDUAL RIGID CARRY CASE



# X1000

Safety goggles

## STANDARDS MARKINGS :

Products ref.	LENSES												FRAMES												
	Risks relating to radiations		Bolle Protection logo	Optical quality			Mechanical Risks			Electrical Risks	Thermal Risks	Coatings (Optional marking K: anti-scratch N: anti-fog)		CE logo	Bolle Protection logo	Standards	Chemical Risks		Electrical Risks	Mechanical Risks			Thermal Risks	CE logo	
	EN 169 - welding radiation	EN 172 - Solar (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
X1NSTDI			1			B	N/A	T	N/A	N/A		N	CE		EN 166	3				N/A	B	N/A	T	N/A	CE
X1KSTDI			1			B	N/A	T	N/A	N/A		N	CE		EN 166	3				N/A	B	N/A	T	N/A	CE
X1SSTDI			1			B	N/A	T	N/A	N/A		N	CE		EN 166	3				N/A	B	N/A	T	N/A	CE
X1NRXI			1			B	N/A	T	N/A	N/A		N	CE		EN 166	3				N/A	B	N/A	T	N/A	CE
FAX1STDI			1			B	N/A	T	N/A	N/A		N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FAX1STDF		5-2.5	1			B	N/A	T	N/A	N/A		N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FAX1STDJ		5-1.1	1			B	N/A	T	N/A	N/A		N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FAX1RXI			1			B	N/A	T	N/A	N/A		N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FAX1RXF		5-2.5	1			B	N/A	T	N/A	N/A		N	CE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FAX1RXJ		5-1.1	1			B	N/A	T	N/A	N/A		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 Authorized in the standards

### CHARACTERISTICS :

Lenses	PC - 3,0 mm - Curve 5
Frame	TPV Available in 3 colours: sand, nato green and black
Faces	In standard and RX version 3 mm
Spare Lenses	Standard and Prescription spectacles in clear, yellow and smoke
Strap	Adjustable, 40 mm wide with silicone insert
Foam	No
Case	shell with belt loop 80mm + micro fibre lens protector

### PACKAGING AND EAN 13 CODE :

	X1NSTDI	X1KSTDI	X1SSTDI	X1NRXI
individual plastic bag	3660740005108	3660740005047	3660740005160	3660740005139
N/A	N/A	N/A	N/A	N/A
60 safety goggles per outer pack	3660740205102	3660740205041	3660740205164	3660740205133

### PACKAGING AND EAN 13 CODE :

	FAX1RXI	FAX1RXJ	FAX1RXF
individual plastic bag	3660740005252	3660740005276	3660740005269
15 spare lenses per box	3660740105259	3660740105273	3660740105266
150 spare lenses per outer pack	3660740205256	3660740205270	3660740205263

### PACKAGING AND EAN 13 CODE :

	FAX1STDI	FAX1STDJ	FAX1STDF
individual plastic bag	3660740005221	3660740005245	3660740005238
30 spare lenses per box	3660740105228	3660740105242	3660740105235
300 spare lenses per outer pack	3660740205225	3660740205249	3660740205232

Notified laboratories for certification :

