

# X 1000

## ballistic goggle

The newest generation of low profile **ballistic goggles**, the X1000 goggle adapts to your every need. X1000 suited for use while wearing a helmet, offering comfort, adaptibility and protection. The X1000 is the ideal goggle for extreme situations. The x1000 goggle is available is an "ASIAN FIT" version for APAC region.

PANORAMIC VISUAL FIELD

BALLISTIC LENS

ANTI-FOG ANTI-SCRATCH COATING

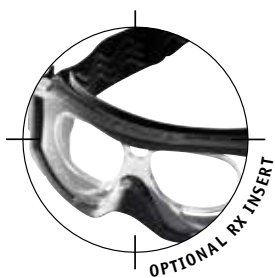
PIVOT FOR HELMET WEARERS

QUICK-RELEASE SYSTEM



TPV VENTILATED FRAME

HIGH HEAT RESISTANCE



OPTIONAL RX INSERT



Spare lens standard

Rx insert



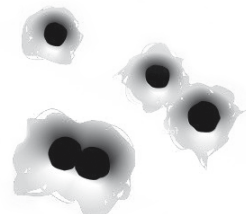
FAX1STDF



SOSX1000



Supplied with microfibre pouch around the strap and individual rigid carry case.



# X 1000

ballistic goggle

bolle  
TACTICAL

## markings / norms

Model	Reference	Version	Lens markings	Frame marking	V50 Ballistic Resistance STANAG 2920	ANSI/MIL	Coatings
<b>X1000</b> Goggles	X1NSTDI ■ black	Clear	2C-1.2 ☞ 1 BT KN CE ☞	☞ EN166 3 BT CE ☞	795 km/h - 220.7 m/s	ANSIZ87.1-2010 GL-PD-10-12 MIL-DTL-43511D	PLATINUM
	X1KSTDI ■ green	Clear	2C-1.2 ☞ 1 BT KN CE ☞	☞ EN166 3 BT CE ☞	795 km/h - 220.7 m/s	ANSIZ87.1-2010 GL-PD-10-12	PLATINUM
	X1SSTDI ■ sand	Clear	2C-1.2 ☞ 1 BT KN CE ☞	☞ EN166 3 BT CE ☞	795 km/h - 220.7 m/s	ANSIZ87.1-2010 GL-PD-10-12	PLATINUM
<b>X1000</b> Spare lens	FAX1STDF	Smoke	5-2.5 ☞ 1 BT KN CE ☞	-	782 km/h - 217.2 m/s	ANSIZ87.1-2010 GL-PD-10-12	PLATINUM
<b>X1000</b> Optical Insert Kit	SOSX1000	RX Insert	-	-	-	-	-

Yellow spare lens available on demand. Consult your sales representative for more information.

### CHARACTERISTICS

**LENS:** Ballistic PC lens - 3.0 mm - Curve 5  
PLATINUM anti-fog anti-scratch coating  
**FRAME:** High heat resistance TPV frame  
Ventilation with filtering foam  
Available in black, kaki and sand

### CHARACTERISTICS

**STRAP:** Wide adjustable 35 mm strap  
Non-slip technology  
Pivot for helmet wearers  
Quick-release system  
Microfibre pouch around the strap  
**WEIGHT:** 106 g

## packaging and ean13 code :

Model	Reference	Unit	Inner box	Units	Outer box	Units
<b>X1000</b>	X1NSTDI ■ black	3660740005108	3660740105105	X	3660740205102	x 60
	X1KSTDI ■ green	3660740005047	X	X	3660740205041	x 60
	X1SSTDI ■ sand	3660740005160	X	X	3660740205164	x 60
	FAX1STDF	3660740005238	3660740105235	x 30	3660740205232	x 300
	SOSX1000	3660740000721	3660740100728	x 50	3660740200725	x 500

### Notified laboratories for certification:



21/01/2019