BLAST

AN OUTSTANDING FIELD OF VISION

Unbeatable comfort and essential modular design.
With the “Visor” accessory, the Blast model can be used as a face shield with protection guaranteed.

VISOR SEUL

113 g

OPTIONAL

Optical insert SOSBLAST

BLAPSI

BLEPSI

BLFAPSI

BLARSI

BLV

FABLARSI

BLAWPCC5

- **WITH OR WITHOUT FOAM (ACCORDING TO VERSIONS)**
- **ALL-ROUND VISION**
- **BALL-PIVOT**
- **ADJUSTABLE STRAP**
- **OVERFLOW CHUTE FOR LIQUIDS**
- **FITS OVER PRESCRIPTION GLASSES**
- **COMPATIBLE WITH HALF-MASK RESPIRATOR**

bollé SAFETY

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MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
BLAST	Ventilated	BLAPSI	2-1,2 1 BT 9 CE	EN166 3 9 BT CE	Anti-scratch/Anti-fog
	Sealed	BLEPSI	2-1,2 1 BT 9 CE	EN166 3 4 5 9 BT CE	Anti-scratch/Anti-fog
	Breathable foam	BLFAPSI	2-1,2 1 BT 9 CE	EN166 3 9 BT CE	Anti-scratch/Anti-fog
	Ventilated Acetate	BLARSI	2-1,2 1 F N CE	EN166 3 9 BT CE	Anti-fog (N)
	Spare lens	FABLARSI	2-1,2 1 F N CE	-	Anti-fog (N)
	Visor for BLAST only	BLV	CE	EN166 3 BT CE	-
	Ventilated Welding shade 5	BLAWPCC5	5 1 B 9 CE	EN166 3 9 B CE	Anti-scratch
	Optical insert	SOSBLAST	-	-	-

LENS MARKING

Optical class symbols:

1. Continuous work

Use symbols:

9. Molten metal and hot solids.

Mechanical strength symbols:

B. Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.

T. The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures.

F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s.

Others symbols:

N. Resistance to fogging (optional)

CE European standard Manufacturer name

FRAME MARKING

EN 166: guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc.

3. Liquid droplets or splashes.

4. Large dust particles > 5 microns.

5. Gas and fine dust particles < 5 microns.

9. Molten metal and hot solids.

B. Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.

T. The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures.

CE European standard Manufacturer name

Bollé Safety product approval certificates to CE standards will be sent on request.

CLEANING AND STORAGE

CLEANING: The lenses should be cleaned regularly. Bollé Safety recommends only using the B-clean lens cleaning system.

MAINTENANCE: Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged also replace the complete product. After each use it is recommended to keep the spectacles or goggles in a microfiber pouch or rigid case.

STORAGE: All products must be stored in a dry and clean environment.

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bolle-safety.com

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CHARACTERISTICS	
LENSES	PC - 2,0 mm Acetate - 1,0 mm
FRAME	TPR
TEMPLES	Non applicable
STRAP	Nylon
FOAM	ref. BLFAPSI - SBR
SPARE LENSES	ref. FABLARSI for BLARSI

PACKAGING AND EAN 13 CODE

	BLAPSI	BLEPSI	BLFAPSI	BLARSI	FABLARSI	BLV	BLAWPCC5	SOSBLAST
Individual plastic bag	3660740003050	3660740003067	3660740003074	3660740003357	3660740003630	3660740003128	3660740000622	3660740004804
5 safety goggles or 100 spare lenses	3660740103057	3660740103064	3660740103071	3660740103354	3660740103637	-	3660740100629	3660740104801
65 safety goggle or 600 spare lenses or 80 BLV per outer pack	3660740203054	3660740203061	3660740203078	3660740203351	3660740203634	3660740203122	3660740200626	3660740204808

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