

SUPERBLAST AUTOCLAVE FOR «CLEAN ROOMS»

Thomas
Scientific


The SUPERBLAST AUTOCLAVE range has been specially designed to meet all grade A, B, C and D clean rooms in sterile and non-sterile conditions.

Its first objective is to protect the user from the products handled but also to protect the products of the users. Indeed, the human body is one of the largest areas contaminated by microorganisms with more than 30 million bacteria per cm² of skin.

The range, in its design, meets increasingly precise and technical cleanroom business requirements. Our goggles, with their ultra-soft thermoplastic rubber frames, provide absolute comfort and optimal protection in sensitive and sterile environments.


Ventilated TPR frame



Mfr. No. SUPBLCLAVE 
Thomas No. 21A00K509


Ultra-ventilated TPR frame



Mfr. No. SUPBLCLAV2 
Thomas No. 21A00K510

TPV frame providing a higher number of cycles in AUTOCLAVE sterilization at 134° C



Mfr. No. SUPBLCLAV3 
Thomas No. 21A00K511



97 g



95 g



95 g

+ AUTOCLAVABLE GOGGLES

+ OVERFLOW CHUTE FOR LIQUIDS

+ ADJUSTABLE CLEAN ROOM STRAP

+ FITS OVER PRESCRIPTION GLASSES

+ HIGH-COMFORT FRAME

+ UPPER INDIRECT VENTILATION / SEALED IN THE LOWER PART

+ POLYCARBONATE LENS

+  PLATINUM[®] COATING ()

+ COMPATIBLE WITH HALF-MASK RESPIRATOR

bolle
SAFETY

SUPERBLAST AUTOCLAVE

FOR «CLEAN ROOMS»

MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
SUPERBLAST AUTOCLAVE	Ventilated (indirect)	SUPBLCLAVE	2C-1.2 ☞ 1 BT KN €€	☞ EN166 3 4 BT €€	Anti-scratch/Anti-fog (*☞)
	Ultra ventilated (direct)	SUPBLCLAV2	2C-1.2 ☞ 1 BT KN €€	☞ EN166 BT €€	Anti-scratch/Anti-fog (*☞)
	Ventilated (direct)	SUPBLCLAV3	2C-1.2 ☞ 1 BT KN €€	☞ EN166 BT €€	Anti-scratch/Anti-fog (*☞)

LENS MARKING

Optical class symbols:

1. Continuous work

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.

Others symbols:

K. Resistance to surface damage by fine particles

N. Resistance to fogging

€€ 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.

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.

€€ European standard ☞ Manufacturer name

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

TECHNOLOGY



The new exclusive scratch and fog resistant coating guarantees even more safety, reliability and comfort. Washable (water and soap), this permanent coating applied on both sides of the lens makes it highly scratch resistant and durably delays the appearance of fogging.

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.

PACKAGING AND EAN 13 CODE			
	SUPBLCLAVE	SUPBLCLAV2	SUPBLCLAV3
Individual plastic bag	3660740008239	3660740008758	3660740009304
5 safety goggles per box	3660740108236	3660740108755	3660740109301
65 safety goggles per outer pack	3660740208233	3660740208752	3660740209308

CHARACTERISTICS	
LENSES	PC - 2,2 mm - Curve 5
FRAME	TPR (CLAVE / CLAV2) / TPV (CLAV3)
TEMPLES	Non applicable
STRAP	Adjustable - Isoprene
FOAM	No
MAINTENANCE AND CLEANING	Soapy water

