

B272

SETTING THE STANDARD FOR PROTECTION

The historic B272, among the first all-round vision, pivoting temple safety glasses.



B272BCI



B272CF



B272CV



B272FLASH



B272WPCCIR



B272WPCC5



31 g

OPTIONAL

Optical insert only single vision
SOSB272


































- + UPPER PROTECTION
- + PIVOTING TEMPLES
- + ADJUSTABLE TEMPLES
- + LOWER PROTECTION

bolle
SAFETY

B272

SETTING THE STANDARD FOR PROTECTION

MODEL	VERSIONS	REFERENCES	LENS MARKING	FRAME MARKING	COATINGS
B272	 Clear	B272BCI	2C-1,2  1 F 	 EN166 F 	Anti-scratch/Anti-fog
	 Smoke	B272CF	5-3,1  1 F 	 EN166 F 	Anti-scratch
	 Mid green	B272CV	5-2,5  1 F 	 EN166 F 	Anti-scratch
	 Blue flash	B272FLASH	5-3,1  1 F 	 EN166 F 	Anti-scratch
	 Infrared	B272WPCCIR	4-1,7  1 F 	 EN166 F 	Anti-scratch
	 Welding shade 5	B272WPCC5	5  1 F 	 EN166 F 	Anti-scratch
	 Optical insert	SOSB272	-	-	-

LENS MARKING

Optical class symbols:

1. Continuous work

Mechanical strength symbols:

- F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
Maximum protection for glasses.



Others symbols:

-  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.

- F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
Maximum protection for glasses.

 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.

	PACKAGING AND EAN13 CODE					
	B272BCI	B272CF	B272CV/ B272FLASH	B272WPCCIR	B272WPCC5	SOSB272
Individual plastic bag	3660740000493	3660740000509	3660740000530/ 3660740000547	3660740000592	3660740000554	3660740002046
10 safety spectacles per inner box	3660740100490	3660740100506	3660740100537/ 3660740100544	3660740100599	3660740100551	-
300 safety spectacles per outer pack	3660740200497	3660740200503	3660740200534/ 3660740200541	3660740200596	3660740200558	-

CHARACTERISTICS	
LENSES	PC - 2,0 mm - Curve 4,5
FRAME	Nylon
TEMPLES	PC + Nylon
STRAP	Non applicable
FOAM	Non applicable



01/10/2013

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