

UNIVERSAL GOGGLE

ADAPTABILITY & PIONEER

The Universal Goggle provides optimum protection and comfort in all circumstances thanks to its ergonomic design. This innovative goggle with its exclusive Platinum coating is available in several versions, each adapted to a specific work environment to offer more peace of mind and efficiency for the worker. Equipped with 'Wave' technology, the Universal Goggle adapts perfectly to each user's morphology, eliminating gaps without increasing pressure points, thus guaranteeing superior protection without compromising the user's comfort. To improve the environmental impact of the product, it has been specifically designed to be easier to recycle: it can be quickly disassembled to separate the materials from each other.

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+ **OPTIMAL FIT THANKS TO ITS WAVE TECHNOLOGY**

+ **PC/TPR CO-INJECTED FRAME WITH OVERFLOW CHUTE**

+ **EASY-FIX PIVOTING FACEGUARD**

+ **IMPROVED RECYCLABILITY**



TECHNOLOGIES

CSP
PLATINUM

VERSIONS



UNIVGN10W



UNIVGN20W



UNIVGN11W



UNIVGN21W



UNIVGN13W



UNIVGN30W



UNIVGN14W



UNIVGN80W



UNIVGN15W



UNIVGN00W



reddot winner 2024

NON-CONTRACTUAL PICTURES

UNIVERSAL GOGGLE

USE	VERSION	REFERENCE	LENS MARKING	FRAME MARKING	COATING	STANDARD
F: Glasses / B: Glasses with foam and strap kit						
	VENTED	UNIVGN10W	2C-1.2 1 9 BT KN C€	EN166 3 4 9 BT C€	PLATINUM	EN166 -EN170 -UKCA
	SEALED	UNIVGN11W	2C-1.2 1 9 BT KN C€	EN166 3 4 5 9 BT C€	PLATINUM	EN166 -EN170 -UKCA
	SEALED - NEOPRENE	UNIVGN13W	2C-1.2 1 9 BT KN C€	EN166 3 4 5 9 BT C€	PLATINUM	EN166 -EN170 -UKCA
	VENTED - FOAM	UNIVGN14W	2C-1.2 1 BT 9 KN C€	EN166 3 4 9 BT C€	PLATINUM	EN166 -EN170 -UKCA
	SEALED - FOAM	UNIVGN15W	2C-1.2 1 BT 9 KN C€	EN166 3 4 5 9 BT C€	PLATINUM	EN166 -EN170 -UKCA
	VENTED - FOAM	UNIVGN20W	5-3.1 1 BT 9 KN C€	EN166 3 4 9 BT C€	PLATINUM	EN166 -EN172 -UKCA
	SEALED - FOAM	UNIVGN21W	5-3.1 1 BT 9 KN C€	EN166 3 4 5 9 BT C€	PLATINUM	EN166 -EN172 -UKCA
	VENTED - FOAM	UNIVGN30W	5-1.4 1 BT 9 KN C€	EN166 3 4 9 BT C€	PLATINUM	EN166 -EN172 -UKCA
	VENTED - WELDING	UNIVGN80W	5 1 9 BT KN C€	EN166 3 4 9 BT C€ EN175 9 B C€	PLATINUM	EN166 -EN175 -UKCA

BOLLÉ SAFETY PRODUCT APPROVAL CERTIFICATES TO C€ STANDARDS WILL BE SENT ON REQUEST.

PACKAGING & EAN13 CODE

SINGLE: Size: 36 x 18 x 7 mm	INNER BOX: Size: 34x18x11 cm Weight: 0.72 kg	OUTER PACK: Size: 58 x 38 x 30 cm Weight: 7.4 kg
3660740018771	3660740118778 -5 pcs	3660740218775 -40 pcs
3660740018788	3660740118785 -5 pcs	3660740218782 -40 pcs
3660740018801	3660740118808 -5 pcs	3660740218805 -40 pcs
3660740018832	3660740118839 -5 pcs	3660740218836 -40 pcs
3660740018849	3660740118846 -5 pcs	3660740218843 -40 pcs
3660740018856	3660740118853 -5 pcs	3660740218850 -40 pcs
3660740018863	3660740118860 -5 pcs	3660740218867 -40 pcs
3660740018870	3660740118877 -5 pcs	3660740218874 -40 pcs
3660740018818	3660740118815 -5 pcs	3660740218812 -40 pcs
CUSTOM CODE: 9004901000		

OPTIONAL ACCESSORIES

REFERENCE	DESCRIPTION	SINGLE	INNER BOX	OUTER PACK
UNIVGN00W	FACEGUARD	3660740018825	3660740118822	3660740218829

GENERAL SPECIFICATIONS

LENS	POLYCARBONATE - 2.5 MM	FOAM	SBR (ON SOME VERSIONS)
CURVE	5 - SLIGHTLY CURVED	STRAP	POLYESTER / SPANDEX - 250MM
FRAME	PC/TPR	OPTIONAL	UNIVGN00W

KNOW MORE
ABOUT
MARKINGS:



OR SCAN:

CLEANING & 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.



MADE IN: TW

DATASHEET: 01-08-2024

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**THE PPE EYEWEAR
SPECIALISTS**

EU DECLARATION OF CONFORMITY

The company

Bollé Protection – 34 rue de la Soie - 69100 Villeurbanne - France

Declares, under its sole responsibility, that the following new PPE

**Protective goggles
UNIVERSAL GOGGLE**

UNIVGN10W - UNIVGN11W - UNIVGN13W - UNIVGN14W - UNIVGN15W - UNIVGN20W -
UNIVGN21W - UNIVGN30W - UNIVGN80W
Faceguard : UNIVGN00W

**Complies with the requirements of EU regulation 2016/425 and the harmonized
standard EN 166:2001;**

Is identical to the PPE covered by the EU-type examination certificate

AC 23029 Rev.1
Issued on 9/6/2024*

**EU-type examination conducted and certificate issued by the following
notified body**

CERTOTTICA ZI Villanova, 32013 Longarone (BL) ITALIA - Notified Lab – N° 0530

Signed in Villeurbanne on behalf of "Bollé Protection"

Marc-Alexandre SOULET
Group Head of Quality and Compliance

Date 10/1/2024



*The EU type is valid for 5 years after this date.