

RUSH 2.0

ERGONOMICS & SUSTAINABILITY

The RUSH 2.0 is designed for protection in a wide range of work environments and applications, offering both comfort and durability. Its textured temples and flexible nose piece provide extra support, while its Platinum Lite coated lens ensures good resistance to fogging and scratches, making it suitable for diverse work conditions. In addition to its ergonomic design, RUSH 2.0 is engineered with 32% of recycled material to help lower carbon emissions in PPE eyewear.

1.129 oz

- + **OPTIMIZED VISION:
PLATINUM LITE COATED**
- + **ADAPTIVE FIT:
WIDE HINGES**
- + **LIMITED PRESSURE POINT:
ERGONOMIC TEMPLES**
- + **SUSTAINABLE:
MADE OF 32% RECYCLED MATERIAL**



PART OF THE RUSH 2.0 COLLECTION



TECHNOLOGIES



VERSIONS



RUSHMN10U



RUSHMN20U



RUSHMN30U

ACCESSORIES



PSPUNISS01



RUSH 2.0

USE	VERSION	REFERENCE	LENS MARKING	FRAME MARKING <small>F: Glasses / B: Glasses with foam and strap kit</small>	COATING	STANDARD
	CLEAR	RUSHMN10U	Z87+ U6	Z87+	PLATINUM LITE	ANSI Z87.1-2020
	SMOKE	RUSHMN20U	Z87+ U6L3	Z87+	PLATINUM LITE	ANSI Z87.1-2020
	COPPER	RUSHMN30U	Z87+ U6L1.5	Z87+	PLATINUM LITE	ANSI Z87.1-2020

WARNING: Can expose you to Bisphenol-A (BPA), a carcinogen and reproductive toxicant. See www.P65Warnings.ca.gov.

PACKAGING & EAN13 CODE

SINGLE: <small>Size: 29.5 x 12 x 7 cm</small>	INNER BOX: <small>Size: 27.5x18x13 cm Weight: 0.765 kg</small>	OUTER PACK: <small>Size: 58 x 38 x 30 cm Weight: 6.82 kg</small>
UPC: 840276708602 EAN: 3660740022907	UPC: 840276708619 -10 pcs EAN: 3660740122904 -10 pcs	UPC: 840276708626 -80 pcs EAN: 3660740222901 -80 pcs
UPC: 840276708633 EAN: 3660740022938	UPC: 840276708640 -10 pcs EAN: 3660740122935 -10 pcs	UPC: 840276708657 -80 pcs EAN: 3660740222932 -80 pcs
UPC: 840276708664 EAN: 3660740022969	UPC: 840276708671 -10 pcs EAN: 3660740122966 -10 pcs	UPC: 840276708688 -80 pcs EAN: 3660740222963 -80 pcs
CUSTOM CODE: 9004900010		



OPTIONAL ACCESSORIES

REFERENCE	DESCRIPTION	SINGLE	INNER BOX	OUTER PACK
PSPUNISS01	RETAINER STRAP	3660740011970	3660740111977 -40 pcs	3660740211974 -480 pcs

GENERAL SPECIFICATIONS

LENS	POLYCARBONATE - 2.3 MM	FOAM	
CURVE	8 - VERY CURVED	STRAP	NYLON POLYESTER - 16MM (OPTIONAL)
FRAME	RECYCLED PC/TPR - RIMLESS	OPTIONAL	UNIVERSAL STRAP



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 microfibre pouch or rigid case.

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



MADE IN: CHINA

DATASHEET: 02-26-2025

bolle-safety.com

North American Headquarters
2810 Caribou Court, Suite 160
Carlsbad, CA 92010
United States of America
P : 800 222 6553

European Headquarters
34 rue de la Soie
69100 Villeurbanne
France
P : 00 33 (0) 4 78 85 23 64

U.K. & Ireland
Unit C83 - Barwell Business Park
Leatherhead Road - Chessington
Surrey - KT9 2NY - UK
P : 00 44 (0)208 391 4700

Asia-Pacific Office
32-40 Fairchild Street
Heatherton VIC 3202
Australia
P : 1300 138 098



PACKAGING

ECO-POLYBAG

Available on all Bollé Safety's eyewear (except B-Line: 50% recycled)



PRODUCT



32.4%

OF THIS EYEWEAR IS RECYCLED

100%

OF RENEWABLE ENERGY IN THE PRODUCTION PROCESS

0.1926
kgCO₂e EMISSIONS
FOR ONE PRODUCT LIFE CYCLE

63%
CO₂ REDUCTION
VS THE SAME STANDARD PRODUCT

SOURCES :
ECOINVENT V3.8
(01/07/2024)

*8.7% reduction thanks to ECO-POLYBAG for 10 units in FSC-certified cardboard packaging compared with standard polybags packaged in non-FSC cardboard.

**27.8% reduction thanks to ECO-PACK compared to standard inner packaging in a non-FSC cardboard.

VERSIONS	RUSHMN10U	RUSHMN20U	RUSHMN30U
FRAME/TEMPLES COMPOSITION	RECYCLED POLYCARBONATE	RECYCLED POLYCARBONATE	RECYCLED POLYCARBONATE
LENS COMPOSITION	RECYCLED POLYCARBONATE	RECYCLED POLYCARBONATE	RECYCLED POLYCARBONATE
% OF TOTAL PRODUCT WEIGHT	32.40%	32.40%	32.40%
CO ₂ Footprint	0,1926 kgCO ₂ e	0,1926 kgCO ₂ e	0,1926 kgCO ₂ e
CO ₂ reduction VS standard product	63%	63%	63%