RUSH+ 2.0

MODULARITY & EFFICIENCY

The RUSH+ 2.0, our iconic model, is designed to withstand the harshest work environments, making it a trusted choice for all professionals. Recognized for its comfortable wear, RUSH+ 2.0 is engineered with wide opening hinges and a flexible nosepiece, ensuring a better fit by minimising gaps and reducing pressure points. To optimise its fit, RUSH+ 2.0 is available in two sizes; S and M/L. Lightweight and well balanced, RUSH+ 2.0 is also eco-friendly: made from 28% recycled materials. Its wide lens, coated with our exclusive Platinum anti-fog and anti-scratch solution, optimises the wearer's vision, while the variety of lens tints available make RUSH+ 2.0 suitable for even the most demanding work conditions.

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- **COMFORTABLE FIT: ERGONOMIC TEMPLES& HINGES**
- **ADAPTIVE: MULTIPLE LENS OPTIONS AVAILABLE**
- **OPTIMAL VISION: PLATINUM COATED**
- **SUSTAINABLE: MADE OF 28% RECYCLED MATERIAL**

bollé SAFETY

AVAILABLE IN ECO-PACK GO GREEN

AVAILABLE IN Customisation

AVAILABLE WITH PRESCRIPTION

PART OF THE RUSH+ COLLECTION

RUSH+ 2.0	RUSH+ 2.0 HB	RUSH+ 2.0 XP	RUSH 2.0	RUSH+ 2.0 DUO
STANDARD	UPPER SEAL	SEALED	ACCESSIBLE	PRESCRIPTION

TECHNOLOGIES

CSP | HD | PLATINUM

VERSIONS

M/L SIZE M/L

RUSPMN10E RUSPMN20E RUSPMN32E

RUSPMN11E RUSPMN21E RUSPMN50E

RUSPMN12E RUSPMN22E RUSPMN80E

RUSPMN13E RUSPMN30E RUSPMN81E

RUSPMN14E RUSPMN31E RUSPMN82E

S SIZE S

RUSPSN10E RUSPSN20E RUSPSN50E

RUSPSN11E RUSPSN21E RUSPSN80E

RUSPSN13E RUSPSN30E RUSPSN81E

RUSPSN14E RUSPSN32E RUSPSN82E

ACCESSORIES

M/L S

RUSXMN70E RUSXSN70E PSPUNISS01

NON-CONTRACTUAL PICTURES

RUSH+ 2.0

PACKAGING & EAN13 CODE

USE	VERSION	SIZE	REFERENCE	LENS MARKING	FRAME MARKING	COATING	STANDARD	SINGLE: Size: 29.5 x 12 x 7 cm	INNER BOX: Size: 27.5 x 18 x 13 cm Weight: 0.615 kg	OUTER PACK: Size: 58 x 38 x 30 cm Weight: 5.62 kg
	CLEAR	M/L	RUSPMN10E	UL1,2 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740022983	3660740122980 -10 pcs	3660740222987 -80 pcs
	CLEAR	M/L	RUSPMN11E	UL1,2 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023010	3660740123017 -10 pcs	3660740223014 -80 pcs
	CLEAR	M/L	RUSPMN12E	UL1,2 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023041	3660740123048 -10 pcs	3660740223045 -80 pcs
	HD	M/L	RUSPMN13E	UL1,2 CT 1 CE	16321 CT 1-M CE UKCA	HYDROPHOBIC & AR	EN ISO 16321-1	3660740023225	3660740123222 -10 pcs	3660740223229 -80 pcs
	CLEAR - ECOPACK	M/L	RUSPMN14E	UL1,2 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740022983	3660740122980 -10 pcs	3660740222987 -80 pcs
	SMOKE	M/L	RUSPMN20E	GL3 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023072	3660740123079 -10 pcs	3660740223076 -80 pcs
	SMOKE	M/L	RUSPMN21E	GL3 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023102	3660740123109 -10 pcs	3660740223106 -80 pcs
	SMOKE - ECOPACK	M/L	RUSPMN22E	GL3 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023072	3660740123079 -10 pcs	3660740223076 -80 pcs
	COPPER	M/L	RUSPMN30E	GL1 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023133	3660740123130 -10 pcs	3660740223137 -80 pcs
	COPPER	M/L	RUSPMN31E	GL1 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023164	3660740123161 -10 pcs	3660740223168 -80 pcs
	AMBER	M/L	RUSPMN32E	UL1,2 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023256	3660740123253 -10 pcs	3660740223250 -80 pcs
	BRONZE	M/L	RUSPMN50E	GL2 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1	3660740023195	3660740123192 -10 pcs	3660740223199 -80 pcs
	WELDING 1.7 GREY	M/L	RUSPMN80E	16321 W1,7 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1 - EN ISO 16321-2	3660740023287	3660740123284 -10 pcs	3660740223281 -80 pcs
	WELDING 3 GREY	M/L	RUSPMN81E	16321 W3 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1 - EN ISO 16321-2	3660740023317	3660740123314 -10 pcs	3660740223311 -80 pcs
	WELDING 5 GREY	M/L	RUSPMN82E	16321 W5 CT 1 KN CE	16321 CT 1-M CE UKCA	PLATINUM	EN ISO 16321-1 - EN ISO 16321-2	3660740023348	3660740123345 -10 pcs	3660740223342 -80 pcs
	CLEAR	S	RUSPSN10E	UL1,2 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023379	3660740123376 -10 pcs	3660740223373 -80 pcs
	CLEAR	S	RUSPSN11E	UL1,2 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023409	3660740123406 -10 pcs	3660740223403 -80 pcs
	HD	S	RUSPSN13E	UL1,2 CT 1 CE	16321 CT 1-S CE UKCA	HYDROPHOBIC & AR	EN ISO 16321-1	3660740023553	3660740123550 -10 pcs	3660740223557 -80 pcs
	CLEAR - ECOPACK	S	RUSPSN14E	UL1,2 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023379	3660740123376 -10 pcs	3660740223373 -80 pcs
	SMOKE	S	RUSPSN20E	GL3 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023430	3660740123437 -10 pcs	3660740223434 -80 pcs
	SMOKE	S	RUSPSN21E	GL3 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023461	3660740123468 -10 pcs	3660740223465 -80 pcs
	COPPER	S	RUSPSN30E	GL1 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023492	3660740123499 -10 pcs	3660740223496 -80 pcs
	AMBER	S	RUSPSN32E	UL1,2 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023584	3660740123581 -10 pcs	3660740223588 -80 pcs
	BRONZE	S	RUSPSN50E	GL2 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1	3660740023522	3660740123529 -10 pcs	3660740223526 -80 pcs
	WELDING 1.7 GREY	S	RUSPSN80E	16321 W1,7 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1 - EN ISO 16321-2	3660740023614	3660740123611 -10 pcs	3660740223618 -80 pcs
	WELDING 3 GREY	S	RUSPSN81E	16321 W3 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1 - EN ISO 16321-2	3660740023645	3660740123642 -10 pcs	3660740223649 -80 pcs
	WELDING 5 GREY	S	RUSPSN82E	16321 W5 CT 1 KN CE	16321 CT 1-S CE UKCA	PLATINUM	EN ISO 16321-1 - EN ISO 16321-2	3660740023676	3660740123673 -10 pcs	3660740223670 -80 pcs

OPTIONAL ACCESSORIES

FOAM AND STRAP KIT	M/L	RUSXMN70E	CE	3660740023799	3660740123796 -20 pcs	3660740223793 -160 pcs
FOAM AND STRAP KIT	S	RUSXSN70E	CE	3660740023850	3660740123857 -20 pcs	3660740223854 -160 pcs
RETAINER STRAP		PSPUNISS01		3660740011970	3660740111977 -40 pcs	3660740211974 -480 pcs

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

GENERAL SPECIFICATIONS

LENS	POLYCARBONATE - 2.2 MM	**FOAM**	SBR (OPTIONAL)
CURVE	8 - VERY CURVED	**STRAP**	NYLON POLYESTER - 16MM (OPTIONAL)
FRAME	RECYCLED PC/TPR - RIMLESS	**OPTIONAL**	FOAM AND STRAP KIT - UNIVERSAL STRAP
MADE IN	TW	**CUSTOM CODE**	9004901000

KNOW MORE ABOUT MARKINGS:

CLICK

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.

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THE PPE EYEWEAR SPECIALISTS

PACKAGING

ECO-POLYBAG

Reduction of 9% CO_2 Emissions*

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

100% RECYCLED

100% RECYCLABLE

ECO-PACK

Reduction of 28% CO_2 Emissions**

0% PLASTIC

100% RECYCLABLE

30% LESS WASTE

VEGETAL BASED INK

We are proud to provide a 100% recyclable packaging made of recycled cardboard and silk paper. We also took the decision to print our user instructions directly on our master packaging with water-based ink. No plastic, less waste.

PRODUCT

27.5%

OF THIS EYEWEAR IS RECYCLED

0.5199

kgCO_2e EMISSIONS

FOR A FULL PRODUCT LIFE CYCLE

20.6%

CO_2 REDUCTION

VS THE SAME STANDARD PRODUCT

VERSIONS M/L	RUSPMN10E	RUSPMN11E	RUSPMN12E	RUSPMN13E	RUSPMN14E	RUSPMN20E	RUSPMN21E	RUSPMN22E	RUSPMN30E	RUSPMN31E	RUSPMN32E	RUSPMN80E	RUSPMN81E	RUSPMN82E
FRAME/TEMPLES COMPOSITION	RECYCLED POLYCARBONATE / RECYCLED TPR													
LENS COMPOSITION	POLYCARBONATE													
% OF TOTAL PRODUCT WEIGHT	27.5%													
CO2 FOOTPRINT	0,5199 kgCO2e													
CO2 REDUCTION VS STANDARD PRODUCT	20.6%													

VERSIONS S	RUSPSN10E	RUSPSN11E	RUSPSN13E	RUSPSN14E	RUSPSN20E	RUSPSN21E	RUSPSN30E	RUSPSN32E	RUSPSN50E
FRAME/TEMPLES COMPOSITION	RECYCLED POLYCARBONATE / RECYCLED TPR								
LENS COMPOSITION	POLYCARBONATE								
% OF TOTAL PRODUCT WEIGHT	29.5%								
CO2 FOOTPRINT	0,4945 kgCO2e								
CO2 REDUCTION VS STANDARD PRODUCT	21.4%								

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.*