TECHNICAL DATASHEET · SAFETY GLASSES

9301105

uvex ultravision wide-vision goggle



9301105 – Frame Transparent Grey, PC Lens Clear

uvex ultravision – comfort and versatility. The uvex ultravision features a comfortable and ergonomic design and offers unrestricted side visibility. This flexible wide-vision goggle is also suitable for use as overspecs and is available with cellulose acetate or polycarbonate lenses, as welding safety spectacles or with a flip-up face guard.

FEATURES

General Features

- Classic, Ergonomic Wide-Vision Goggle with Unrestricted Side Visibility
- Lenses Can Be Replaced
- Colour of Frame: Transparent Grey
- Clear PC Lens

Comfort Features

- Anti-Fog Coating on the Inside, Extremely Resistant to Scratches and Chemicals on the Outside (uvex supravision excellence)
- The Wide Nose Piece Makes This Goggle Particularly Suitable for Use in Conjunction with a Respirator
- Optimum Wearability Due to Cleverly Designed Ventilation System
- Large Goggle Body, Can Also Comfortably Be Worn as Overspecs

Protection Features

- Certified in Line with EN 166 (Personal Eye Protection) and EN 170 (UV Filters)
- Labelling: W 166 34 BT CE – 2C-1.2 W 1 BT KN CE
- Reliable UV400 Protection
- High Mechanical Strength (B: 120 m/s)

KEY DATA

ARTICLE NUMBER	9301105
EAN/UPC	4031101067742
PRODUCT FAMILY	uvex ultravision
STANDARD	EN 166:2001, EN 170:2002
PPE CATEGORY	Category II
FRAME MARKING	W 166 34 BT CE
LENS MARKING	2C-1.2 W 1 BT KN CE
REPLACEMENT LENS	9301255
WEIGHT	131 g
COUNTRY OF ORIGIN	Czech Republic

CARBON FOOTPRINT

Cradle-to-Customer: 0.6 kg CO_2e	**Production:** 0.02 kg CO_2e
Material: 0.52 kg CO_2e	**Transportation:** 0.03 kg CO_2e
Packaging: 0.03 kg CO_2e	**CO_2 Calculation Period:** 01/2023

SPECIFICATIONS

PRODUCT CATEGORY	Safety Spectacles
PRODUCT TYPE	Goggles
COLOUR	Grey, Transparent
GENDER	Unisex
LENS TINT	Clear
LENS COLOUR	Clear
LENS MATERIAL	Polycarbonate (PC)
LENS THICKNESS	2.2 mm at PD
COATING	uvex supravision excellence
COATING FEATURES	Extremely Scratch-Resistant on the Outside, Anti-Fog on the Inside, Chemical-Resistant
UV PROTECTION	UV400
PROTECTIVE FILTER	UV Protection

TRANSMISSION	91%
UVEX TECHNOLOGY	uvex supravision Coating Technology
EQUIPMENT	Interchangeable Lenses, Adjustable Headband
LENS TINT FEATURES	Signal Colour Detection
FRAME MATERIAL	Plastic, Synthetic (PVC)
VENTILATION	Indirect Ventilation
HEADBAND MATERIAL	Synthetic
HEADBAND	Individually Adjustable; Anthracite, Blue
HEADBAND HOOKS	PC, Anthracite
DIMENSIONS (L × W × B)	95 × 196 × 91 mm
METAL-FREE	Yes

LOGISTICS INFORMATION

	PACKING UNIT 1	PACKING UNIT 2
EAN CODE	4031101067742	4031101711133
QUANTITY (PCS)	1	90
DIMENSIONS (L × W × H, MM)	100 × 200 × 91	600 × 400 × 400
NET WEIGHT (APPROX. G)	131	11,790
GROSS WEIGHT (APPROX. G)	149	14,310

Legal notice regarding carbon footprint: Calculation method: IPCC 2021 GWP100a, in accordance with ISO 14067 • Database/Software: Company-specific calculation based on SimaPro and ecoinvent • Functional unit: Single product, or a pair where products are used in pairs • Scope: Cradle-to-Grave • Unit: kg CO_2e • The CO_2e values stated apply to the defined calculation period and are subject to change at any time.

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