9169081

uvex super OTG spectacles



9169081 – Frame Black/White, PC Lens Grey 23%

uvex super OTG – eye protection that makes a difference. The uvex super OTG is a very comfortable pair of safety spectacles with excellent eye area protection. They also fit perfectly over conventional prescription lenses, making them ideal for visitors.

FEATURES

General Features

- Overspecs for Wearers of Prescription Lenses with Hingeless Arms
- 100% Metal-Free
- Frame Colours: Black
- PC Lens in Grey 23%
- Sunglare Filter Version

Comfort Features

- Extremely Scratch-Resistant and Chemical-Resistant on Both Sides (uvex supravision sapphire)
- Highly Flexible Soft Arm Ends for Added Comfort
- Unrestricted Peripheral Vision

Protection Features

- Certified to EN 166 (Personal Eye Protection) and EN 172 (Sunglare Filters for Industrial Use)
- Labelling: W 166 F CE – 5-2.5 W 1 F
- Reliable UV400 Protection

KEY DATA

ARTICLE NUMBER	9169081
EAN/UPC	4031101419114
PRODUCT FAMILY	uvex super OTG
STANDARD	EN 166:2001, EN 172:1994 + A1:2000 + A2:2001
PPE CATEGORY	Category II
FRAME MARKING	W 166 F CE
LENS MARKING	5-2.5 W 1 F CE
WEIGHT	37 g
COUNTRY OF ORIGIN	Germany

CARBON FOOTPRINT

Cradle-to-Customer: 0.25 kg CO_2e	**Production:** 0.01 kg CO_2e
Material: 0.18 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	Overspecs
COLOUR	Black, White
MARKETING COLOUR	White, Black
GENDER	Unisex
LENS TINT	Grey 23%
LENS COLOUR	Grey
LENS MATERIAL	Polycarbonate (PC)
LENS THICKNESS	2.1 mm at PD
COATING	uvex supravision sapphire
COATING FEATURES	Extremely Scratch-Resistant on Both Sides, Chemical-Resistant

UV PROTECTION	UV400
PROTECTIVE FILTER	UV Protection, Glare Protection
TRANSMISSION	23%
UVEX TECHNOLOGY	Multi-Component Technology, uvex supravision Coating Technology
EQUIPMENT	Single-Lens Glasses, Hingeless Side Arms, Integrated Side Guard
LENS TINT FEATURES	Signal Colour Detection
INDUSTRIAL WORKING ENVIRONMENTS	Dry, Moderate Level of Contamination, High Level of Contamination, Average Humidity
FRAME MATERIAL	Plastic (Front: PA)
ARM MATERIAL	Plastic (PA/TPE)
DIMENSIONS (L × W × B)	80 × 153 × 58 mm
METAL-FREE	Yes

LOGISTICS INFORMATION

	PACKING UNIT 1	PACKING UNIT 2	PACKING UNIT 3
EAN CODE	4031101419114	–	–
QUANTITY (PCS)	1	8	160
DIMENSIONS (L × W × H, MM)	80 × 155 × 54	185 × 290 × 97	600 × 400 × 400
NET WEIGHT (APPROX. G)	37	304	5,920
GROSS WEIGHT (APPROX. G)	51	510	11,120

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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