

Product Datasheet model uvex ultravision 9301 906



**UVEX ARBEITSSCHUTZ GMBH, Würzburger Str. 181-189,
D-90766 Fürth**

1. Product Characteristics

- classic safety goggle suitable for a wide range of applications
- flexible face seal naturally moulds to any facial shape
- wide nose bridge, particularly well suited in combination with dust masks
- generous internal volume accommodating prescription spectacles and frame recesses to locate the side arms ensuring a comfortable fit
- indirect ventilation system increases air circulation
- length-adjustable textile headband for a secure fit and individual adaptability
- cellulose acetate lens featuring anti-fog performance on the inside and UV380 protection
- a sustainable benefit: lenses can be replaced when required
- metal-free

2. Technical Details Body

Frame

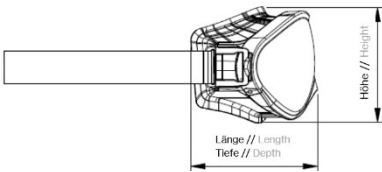
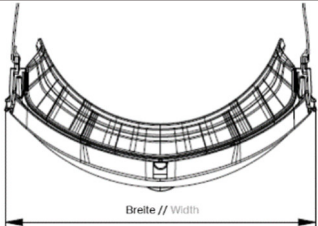
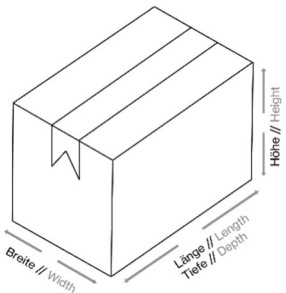
Material	PVC
Version	indirect ventilation, wide nose bridge
Colour	transparent grey

Headband	
Material	synthetic
Features	individually adjustable
Colour	anthracite, lime
Headband Hooks	
Material	PC
Colour	lime
Marking	
Manufacturer 's ID code	W
Applicable EN norm	166
Field of use	3 (drops and splashes of liquid)
Impact resistance	F (45 m/s)
Conformity symbol	CE

3. Technical Details Lens	
Material	CA
Thickness	1.2 mm at PD
Coating	anti-fog on the inside
Colour	clear
UV protection	UV380
Replacement lens	9300517
Marking	
Filter	2C-1.2 (EN 170)
Manufacturer 's ID code	W
Optical class	1
Impact resistance	F (45 m/s)
Antifog	N
Conformity symbol	CE
Factory symbol	

4. Logistical Information

Product

Weight	130g	
Dimensions (L x W x B) in approx. mm	  picture only for reference	
	95 x 196 x 91	
	Packing unit 1	Packing unit 2
EAN Code	4031101068084	4031101878539
Quantity in pcs.	1	80
Dimensions (L x W x H) in approx. mm	 picture only for reference	
	100 x 200 x 91	600 x 400 x 400
Net weight in approx. g	130	10.400
Gross weight in approx. g	148	11.840
Country of Origin	Czech Republic	

5. Miscellaneous

Standards	EN 166 + EN 170
PPE Category	Category II