

Product Datasheet model uvex hypervision 9321 265

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

1. Product Characteristics

- functional goggles in an appealing, modern design with a large field of vision for a wide range of applications
- optimised lens design for edge-to-edge optical clarity and increased safety
- soft, adaptive face seal provides a universal fit for different head and facial shapes as well as a tight fit without pressure points
- generous internal volume and recesses for the side arms of the glasses allow comfortable wear without pressure points, even for spectacle wearers
- indirect ventilation system increases air circulation
- length-adjustable textile headband with multi-incline points allows for a high level of individualisation to ensure a good fit for all facial shapes and head widths
- robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against dangerous UV radiation up to 400 nm
- optional faceguard provides additional facial protection – multi-stage locking and parking positions allow flexible handling during use
- a sustainable benefit: lenses can be replaced when required
- metal-free

2. Technical Details Body

Frame

Material	PVC
Version	indirect ventilation
Colour	grey translucent

Headband

Material	synthetic
Features	individual length adjustment, multi-incline points
Colour	anthracite, blue

Marking

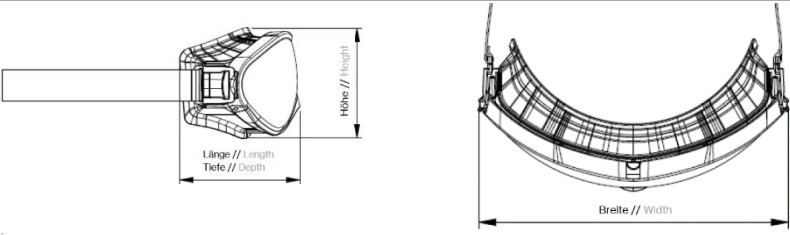
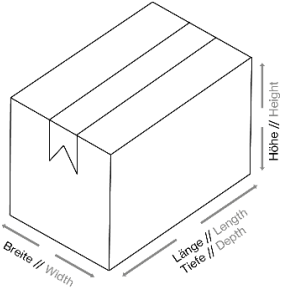
Manufacturer's ID code	W
Applicable EN ISO norm	16321
Impact resistance	D (80 m/s)
Tested under extreme temperatures	T
High-mass impact	HM
Tested under extreme temperatures	T
Field of use	3 (drops and splashes of liquid) 4 (large dust particles) 6 (high-pressure liquid flows)
Conformity symbol	CE

3. Technical Details Lens

Material	PC
Thickness	2.1 mm at PD
Coating	uvex supravision excellence
Tint	clear
Features tint	Signal colour recognition
UV protection	UV400
Replacement lens	9321255
Marking	
Manufacturer 's ID code	W
Filter	UL
Tinting level	1.2
Impact resistance	D (80 m/s)
Tested under extreme temperatures	T
High-mass impact	HM
Tested under extreme temperatures	T
Optical class	1
Scratch resistance	K
Antifog	N
Conformity symbol	CE
Factory symbol	

4. Logistical Information

Product

Weight	125g	
Dimensions (L x W x H) in approx. mm	 picture only for reference	
	85 x 210 x 89	
	Packing unit 1	Packing unit 2
EAN Code	4066853056003	4066853056010
Quantity in pcs.	1	45
Dimensions (L x W x H) in approx. mm	 picture only for reference	
	108 x 225 x 100	600 x 400 x 300
Net weight in approx. g	125	5,625
Gross weight in approx. g	141	7,020
Country of Origin	Germany	

5. Miscellaneous

Standards	EN ISO 16321-1
PPE Category	Category II