


Product Datasheet model carbonvision 9307 365

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

Product characteristics	<ul style="list-style-type: none">• Lightweight goggle with best protection (impact resistance: B – 120m/s)• Soft component adapts to wearer's face• Soft seal protects against dust, splashes and mechanical hazards• uvex permanent supervision extreme lens Coating offers excellent anti-fog performance• High-quality, long-lasting Neoprene-headband• Compatible with masks and bump caps
Technical details	
Frame	Front piece
Material	PP
Colour	black
Layer	
Material	TPU
Colour	grey

Manufacturer's ID code	Marking W
Applicable EN norm	166
Field of use	3 (drops and splashes of liquid) 4 (large dust particles)
Impact resistance	B (120 m/s)
Conformity symbol	CE
Material	Headband Neoprene
Features	convenient clip to remove headband before cleaning
Colour	grey
Lens	
Material	PC
Thickness	2,1 mm
Coating	uvex supravision extreme
Colour	clear
UV protection	UV 400
Filter	Marking 2-1,2 (DIN EN 170)
Manufacturer's ID code	W
Optical class	1
Impact resistance	B (120 m/s)
Surface resistance to fine particles	K
Antifog	N
Conformity symbol	CE
Factory symbol	

Miscellaneous

Weight	46 g
Packing	5 goggles per box - 160 pieces in one carton
Standards	DIN EN 166 + DIN EN 170
PPE Category	Category II