

Product Datasheet model uvex super OTG 9169 261

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

1. Product Characteristics


- classic overspecs for prescription spectacle wearers with a flat lens for a wide field of vision, designed for maximum wearer acceptance
- side arms with soft-grip temple ends provide a comfortable, secure fit without pressure
- nose bridge designed for all-day comfort
- 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
- a sustainable benefit: lenses can be replaced when required
- detectable

2. Technical Details Body**Front piece**

Material	PC+PBT
Colour	black

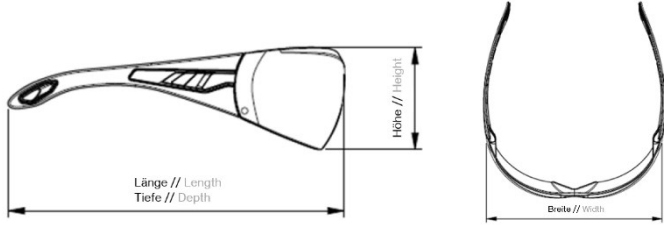
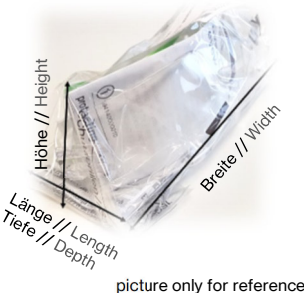
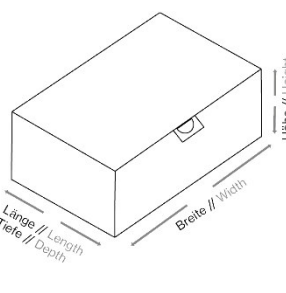
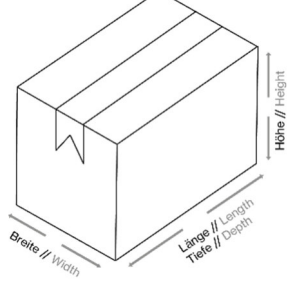
Rivet	
Material	brass, nickel-plated
Temple	
Material	PC+PBT/TPE
Colour	black, clear
Marking	
Manufacturer 's ID code	W
Applicable EN norm	166
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperature	T
Conformity symbol	CE

3. Technical Details Lens

Material	PC
Thickness	2.1 mm at PD
Coating	uvex supravision excellence
Colour	clear
UV protection	UV400
Replacement lens	9169255
Marking according to EN	
Filter	2C-1,2 (EN 170)
Manufacturer 's ID code	W
Optical class	1
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperature	T
Scratch resistance	K
Antifog	N
Conformity symbol	CE
Factory symbol	

4. Logistical Information

Product

Weight	39g		
Dimensions (L x W x B) in approx. mm	 <p style="text-align: right;">picture only for reference</p>		
	161 x 157 x 58		
	Packing unit 1	Packing unit 2	Packing unit 3
EAN Code	4031101659930		
Quantity in pcs.	1	8	128
Dimensions (L x W x H) in approx. mm	 <p style="text-align: center;">picture only for reference</p>		
	76 x 160 x 58	185 x 290 x 97	600 x 400 x 400
Net weight in approx. g	39	312	4,992
Gross weight in approx. g	53	530	9,380
Country of Origin	Germany		

5. Miscellaneous

Standards	EN 166+ EN 170
PPE Category	Category II