

Product Datasheet model uvex pheos nxt 9128265

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

1. Product Characteristics

- classic-sporty, lightweight safety spectacle with innovative side arm structure for optimal, secure hold at all times
- ergonomically shaped side arms with grip structure and soft-grip temple ends provide a comfortable, secure fit without pressure
- increased air circulation for excellent climate-optimized wearing comfort thanks to numerous cuts outs in the side arms
- 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
- metal-free

2. Technical Details Body

Side arms

Material	PA / TPE
Features	climate-optimized wearing comfort
Colour	blue, anthracite


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

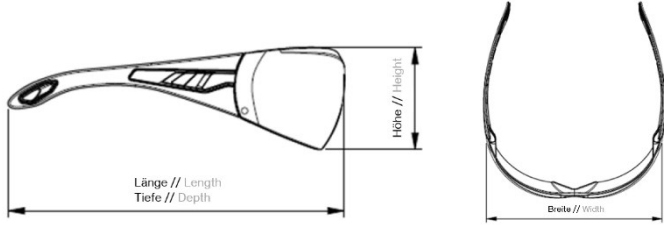
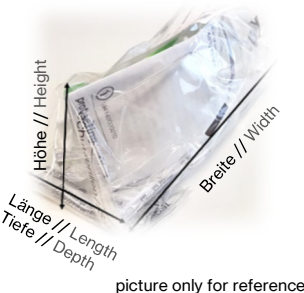
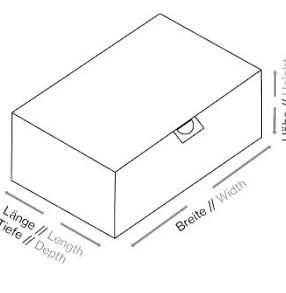
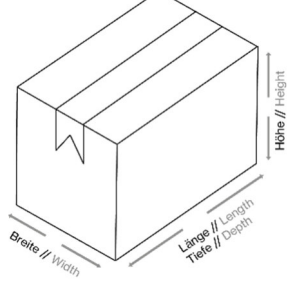
Material	PC
Thickness	2.01 mm at PD
Coating	uvex supravision excellence
Colour	clear
UV protection	UV400

Marking

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	25		
Dimensions (L x W x H) in approx. mm	 <p style="text-align: right;">picture only for reference</p>		
	162 x 143 x 49		
	Packing unit 1	Packing unit 2	Packing unit 3
EAN Code	4066853002000		
Quantity in pcs.	1	10	160
Dimensions (L x W x H) in approx. mm	 <p style="text-align: center;">picture only for reference</p>		
	60 x 145 x 58	185 x 290 x 97	600 x 400 x 400
Net weight in approx. g	25	250	4.000
Gross weight in approx. g	39	495	8.820
Country of Origin	Germany		

5. Miscellaneous

Standards	EN 166 + EN 170
PPE Category	Category II