


Product Datasheet model pheos cx2 9198 257

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

**Product
characteristics**

- Modern, sportive design with “x”-Brand
- Comfortable protection due to directly injected forehead and nose pad
- Innovative uvex duo component technology for maximum wearer comfort
- Optimal protection due to twist temple technology for a perfect and non-slip fit
- Duo spherical lens provides a perfect field of vision
- Excellent ventilation ensures a well eye climate
- A slim temple geometry enables the combination of the spec with other PPE (earmuffs, helmets and caps)

Technical details	
Frame	
Material	Front piece/Temple POM/TPE
Colour	blue, grey
Marking	
Manufacturer's ID code	W
Applicable EN norm	166
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Conformity symbol	CE
Lens	
Material	PC
Thickness	2,2 mm
Coating	uvex supravison excellence
Colour	clear
UV protection	UV 400
Marking	
Filter	2C-1,2 (DIN EN 170)
Manufacturer's ID code	W
Optical class	1
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Surface resistance to fine particles	K
Antifog	N
Conformity symbol	CE
Factory symbol	

Miscellaneous

Weight

28 g

Packing

5 spectacles per box

160 spectacles per cardboard box

Standards

DIN EN 166 + DIN EN 170

PPE Category


Category II

Product Datasheet model pheos cx2 9198 064

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- Excellent ventilation ensures a well eye climate
- A slim temple geometry enables the combination of the spec with other PPE (earmuffs, helmets and caps)
- with CBR 65-Lens Technology:
 - Contrast** (contrast-enhancing)
 - Blue** (reduction of blue light)
 - Relax** (relaxed view)
 - 65** (65% transmission)

Technical details	
Frame	
Material	Front piece/Temple POM/TPE
Colour	white, black
	Marking
Manufacturer's ID code	W
Applicable EN norm	166
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Conformity symbol	CE
Lens	
Material	PC
Thickness	2,2 mm
Coating	uvex supravision excellence
Colour	light brown (CBR 65)
UV protection	UV 400
	Marking
Filter	5-1,4 (DIN EN 172)
Manufacturer's ID code	W
Optical class	1
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Surface resistance to fine particles	K
Antifog	N
Conformity symbol	CE
Factory symbol	

Miscellaneous

Weight	28 g
Packing	5 spectacles per box 160 spectacles per cardboard box
Standards	DIN EN 166 + DIN EN 172
PPE Category	Category II