

Product Datasheet
model 9906 005 uvex pheos visor



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

Product characteristics

- Visor against the effects of electrical arcs class 1 (4kA), certified by GS-ET 29
- PC visor with uvex supravision excellence coating technology
- Mechanical locking system
- Visor remains permanently on the helmet after initial installation, earmuff can be removed at any time via bayonet connection
- Visor can be placed over the helmet shell into a parking position
- Well-balanced system, ergonomic relief for the wearer
- Marking 3 (drops and splashes of liquid), 8 (electrical arcs) und 9 (molten metal and hot solids)
- Can be combined with uvex pheos industrial safety helmet E-S-WR
- Compatible with earmuffs uvex pheos K1P und K2P (2600.216 / 2600.214)

Technical details	
Frame	
Material	PE
Colour	Black
Marking of support body	
Manufacturer's ID code	W
EN Norm	166
Area of application	3 (drops and splashes of liquid) 8-2 (arc fault according to GS-ET 29) 9 (molten metal and hot solids)
Mech. strength	B (120 m/s)
Conformity symbol	CE
No. of notified body	0196
Vi Lens	
Material	PC
Thickness	2,2 mm
Coating	uvex supravision excellence
Colour	Colourless
UV-Schutz	UV 400
Marking of the visor plate	
Filter	2C-1,2 (EN 170)
Manufacturer's ID code	W
Optical class	1
Mech. strength	B (120 m/s)
Are of application	8-1-0 (arc fault according to GS-ET 29) 9 (molten metal and hot solids)
Surface resistance to fine particles	K
Anti-Fog	N
Conformity symbol	CE
No. of notified body	0196
Miscellaneous	
Weight	176 g
Packaging	Individually packed in polybag 24 pcs in a carton
Standards	EN 166 + EN 170 + GS-ET 29
PPE Category	Category III

Spare parts and accessories:

Art.-Nr. 9906012	Replacement visor
Art.-Nr. 9954362	Storage bag for visors