

Product Datasheet
model 9906 007 uvex pheos Visor



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

Product characteristics

- Visor against the effects of electrical arcs class 2 (7kA), certified by GS-ET 29
- PC visor with uvex supervision 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 protection	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)
Area of application	8-2-0 (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	216 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. 9906017	Replacement visor
Art.-Nr. 9954362	Storage bag for visors