

Product data sheet
Model 9916002 uvex pronamic visor arc flash 1



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

Product characteristics

- Arc flash visor class 1 (4 kA) certified to GS-ET 29
- Polycarbonate visor with uvex supravision excellence coating technology
- Unique click & pull system for easy removal of the visor in click-in positions 3 and 4
- Visor can be pushed over the helmet shell into a parking position
- Well-balanced system, ergonomic relief for the wearer
- Labelled according to application areas 3 (liquids), 8 (arc flash) and 9 (molten metal and hot solids)
- Can be combined with pronamic alpine E safety helmet for working at height

Technical data	
Carrier body	
Arm material	PA 6
Adapter material	PC ABS
Pull button material	PA 6
Spring disc material	PC ABS
Locking pin material	PC PBT
Colour arms and adapter	black
Colour pull button	grey
Manufacturer	Labelling Carrier body
EN standard	W
Area of application	166
	3 (liquid droplets and splashes)
	8-2 (arc fault according to GS-ET 29)
	9 (hot solids and molten metal)
Mech. Strength	B (120 m/s)
Mark of conformity	CE
Certification body	0196
Visor	
material	PC
Thickness	2.2 mm
Coating visor	uvex supravision excellence
colour	colourless
UV protection	UV 400
filter	Lens labelling
manufacturer	2C-1.2 (EN 170)
Optical quality class	W
Mech. Strength	1
Area of application	B (120 m/s)
	8-1-0 (arc fault according to GS-ET 29)
	9 (hot solids and molten metal)
Surface resistance to small particles	K
Resistance to fogging	N
Mark of conformity	CE
Certification body	0196

Miscellaneous	
Weight	196 g
Packaging	Individually packed in polybag 24 pcs in outer carton
Standard fulfilment	EN 166 + EN 170 + GS-ET 29
PPE category	Category III

Spare parts and accessories:

Art.-Nr. 9906012	Spare visor disc
Art.-Nr. 9954362	Fabric bag for storing visors
Art.-Nr. 2600236	uvex pronamic adapter pull-bayonet