

Product Datasheet model ultrasonic fire 9302 601



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

Product characteristics	* Model with reduced ventilation for enhanced protection against large dust particles and droplets of liquids * Panoramic lens shape allows 180° uninterrupted lateral vision * Medium-energy impact 'B' (120 m/s) * Integrated, reduced ventilation allows air movement directly across the lens * Fits comfortably over most prescription spectacles * Simple lens replacement * High-quality, easily adjustable headband
Technical details Frame Material Colour	Front piece PP/TPE (flame-retarding) black/red

Material	Headband
Features	synthetic headband
Colour	individually adjustable
	black/red
	Marking
Manufacturer's ID code	W
Applicable EN norm	166
Field of use	3 (drops and splashes of liquid)
	4 (large dust particles)
	9 (molten material and hot solids)
Impact resistance	B (120 m/s)
Tested acc. to DIN	DIN
No. of certificat. body	0196
Conformity symbol	CE
Lens	
Material	PC
Thickness	2,2 mm
Filter	2-1,2 according to DIN EN 170
Coating	supravision excellence
Colour	clear
	Marking
Filter	2-1,2 (DIN EN 170)
Manufacturer's ID code	W
Optical class	1
Impact resistance	B (120 m/s)
Field of use	9 (molten material and hot solids)
Surface resistance to fine particles	K
Antifog	N
Tested acc. to DIN	DIN
Conformity symbol	CE

Miscellaneous	
Weight	91 g
Packing	4 goggles per box 72 pieces in one carton
Standards	DIN EN 166 + DIN EN 170