

**Product Datasheet model astrospec 2.0 9164 143**

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

**Product  
characteristics**

- Flexible 2K side arms and inclination
- Ventilation with labyrinth seal helps improve climate around the eyes
- Panoramic polycarbonate lens with integrated side protectors for optimum coverage of the eyes
- Folds flat
- New filter technology
- Perfect colour recognition conforms to uvex grey sunglare filters
- UV and IR radiation protection
- Minimises damage from welding sparks

## Technical details

### Frame

Material  
Colour

### Front piece

PC+TPU  
black

Material  
Colour

### Side piece

POM  
grey

Material  
Colour

### Temple

PC+TPU/TPE  
black-green

Manufacturer's ID code  
Applicable EN norm  
Low-energy impact  
Resistance to high  
speed particles at  
extremes of temperat.  
Conformity symbol

### Marking

W  
166  
F (45 m/s)  
T  
  
CE

### Lens

Material  
Thickness  
Coating  
Colour  
UV protection  
IR protection

PC  
2,2 mm  
uvex infradur plus  
grey  
UV 400  
fulfilled

Filter	<b>Marking</b> 3 (DIN EN 169)
Manufacturer's ID code	W
Optical class	1
Low-energy impact	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
 <b>Miscellaneous</b>	
Weight	37 g
Packing	5 spectacles per box 160 spectacles per cardboard box
Standards	DIN EN 166 + DIN EN 169
PPE Category	Category II