

**Product Datasheet model super f OTG CR 9169 500**

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

**Autoclavable safety  
eyewear  
that makes the  
difference**

- Professional protection of products and humans for medical and pharmaceutical industries
- First autoclavable protective overspec with anti-fog effect
- Sterile eye protection in every situation
- Autoclavable at least 10 times, 121°C, 20 minutes
- Innovative design for maximum functionality and wearer comfort
- Overspecs with unrestricted lateral vision
- Also suitable for use over prescription spectacles
- Non-allergenic material which is free of harmful substances
- Ultra-modern lens technology
- Extremely flexible soft ear pieces

<b>Product characteristics</b>	<ul style="list-style-type: none"> <li>• Lightweight overspec with unrestricted lateral vision</li> <li>• XST side arms for increased comfort and pressure-free fit</li> <li>• Antifog coating inside</li> <li>• Lens inclination of 11° ensures good view downwards and provides the wearer from accidents caused by stumbling</li> <li>• Suitable for cleanroom environments</li> <li>• Optical class 1</li> <li>• Particularly suitable for combination with other PPE (e.g. face masks)</li> <li>• UV 400 protection</li> </ul>
<b>Sterilisation</b>	<p>Suitable for autoclave sterilization. Minimum of 10 times, at 121°C for 20 minutes After 10 cycles, the goggle shall be replaced.</p>
<b>Disinfection</b>	<p>Commercially available disinfectants can be used, either by spraying or wiping. Goggles should not be placed in disinfectant for an extended period of time.</p>
<b>Technical details</b>  <b>Frame</b>  Material Colour  Material Colour	<b>Front piece/temple</b> PC blend white  <b>Temple end</b> TPU white, light blue

Manufacturer's ID code	<b>Marking</b> W
Applicable EN norm	166
Impact resistance	F (45 m/s)
Resistance to high speed particles at extremes of temperatures	T
Conformity symbol	CE
<b>Lens</b>	
Material	PC
Thickness	2.1 mm
Coating	uvex supravision clean
Colour	clear
<b>Filter</b>	
Filter	<b>Marking</b> 2C-1,2 (DIN EN 170)
Manufacturer's ID code	W
Optical class	1
Impact resistance	F (45 m/s)
Surface resistance to fine particles	K
Antifog	N
<b>Miscellaneous</b>	
Weight	37 g
Packing	5 spectacles per box 160 spectacles per cardboard box
Standards	DIN EN 166 + DIN EN 169