

uvex

uvex ultrasonic CR

Autoclavable safety eyewear that makes the difference



9302.500

- Professional protection of products and humans for medical and pharmaceutical industries
- First autoclavable protective goggle with anti-fog effect
- Sterile eye protection in every situation
- Autoclavable at least 10 times, 121°C, 20 minutes
- Innovative design, maximum functionality, wearer comfort
- Ultra-light goggle with panorama lens, duo component technology and adjustable silicone headband
- Indirect ventilation ensures a pleasant and comfortable interior environment
- Easy lens replacement
- Flexible soft components
- Wide panoramic field of vision
- Non-allergenic material which is free of harmful substances



MADE IN GERMANY 

protecting people

uvex-safety.com



Areas of application

- Medical and pharmaceutical industries
- Laboratories
- Clinics
- Cleanroom environments
- Food industry

Product characteristics

- Ultra-light goggle with panorama lens
- Anti-fog coating inside
- Indirect ventilation
- Adjustable silicone headband
- Suitable for use over prescription spectacles
- Suitable for cleanroom environments
- Optical class 1

- Particularly suitable for combination with other PPE (e.g. face masks)
- Easy lens replacement
- UV 400 protection

Sterilisation

Suitable for autoclave sterilisation. Minimum of 10 times, at 121°C for 20 minutes

Replacing lenses is advised after 10 cycles (Art. No. Replacement lenses: 9302.259).



Disinfection

Commercially available disinfectants can be used, either by spraying or wiping. Goggles should not be placed in disinfectant for an extended period of time.

Technical Details

Frame

Frame
PP/TPE,
transparent/white

Silicone headband
Continuously adjustable,
white/transparent

Manufacturer's ID code
W (uvex label)

EN norm
DIN 166

Conformity symbol
CE

Field of use
3 (drops and splashes of liquid)
4 (large dust particles)
9 (hot solids and molten metal)

Miscellaneous

Weight
98 g

Packaging
4 goggles per box
72 goggles per cardboard box

Standards
DIN EN 166 + DIN EN 170

Impact resistance
B (120 m/s)

Lens

Material
PC

Thickness
2.2 mm

Coating
supravision CR (anti-fog on the inside, scratch-resistant on the outside)

Colour
clear

Filter
2-1,2

Manufacturer's ID code
W (uvex label)

Optical class
1

Impact resistance
B (120 m/s)

Field of use
9 (hot solids and molten metal)

Surface resistant to fine particles
K

Antifog
N

Conformity symbol
CE

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