

PRODUCT INFORMATION

Gas-tight safety goggles

Safety goggles Ultravision (gas-tight version)



Application range and properties

- + **Maximum protection and wearing comfort:**
Type-tested safety eye wear by UVEX Safety. Suitable for spectacle wearers. Fog-free on both sides, scratchproof and antistatic (uvex supravision plus).
- + **Application area:**
Protection against mechanical risks, liquids and coarse dust particles. As specified by the RKI (Robert-Koch Institute, Germany) for safety goggles in protection against infection sets Type 1.
- + **Protection capacity:**
Suitable for particles up to 120 m/s, temperatures over 55°C, molten metals, gas-tight.
- + **Before use:**
Check for any damage! Do not use goggles if marking is absent or illegible.

Types

| | |
|-----------|---------------------------|
| Order No. | 121726 |
| Size | Universal |
| Colour | Red body, colourless lens |

Properties

- + 180° field of vision due to the panoramic extra-large lens
- + Mechanical rigidity up to 120 m/s (B)
- + Without ventilation, gas-tight
- + Fog-free on both sides, scratchproof and antistatic (uvex supravision plus)
- + Ideal for wearers of prescription glasses
- + Comfortable, easily adjustable head band
- + In line with the RKI requirement for protection against infection kits of Type 1

Frame marking

| | |
|-------------|-----------------------------|
| W | Code letter of manufacturer |
| 166 | EN standard |
| B (120 m/s) | Mechanical resistance |
| CE | EC conformity |
| 0196 | Number of notified body |

Lens marking

| | |
|-----------------------|--------------------------------------|
| 2-1,2 (EN 170) | Protection level |
| W | Code letter of manufacturer |
| 1 | Optical class |
| K | Surface resistance – small particles |
| N | Resistance to fogging |
| DIN | Certification |
| CE | EC-conformity |
| 0196 | Number of notified body |

Care instructions

- **Cleaning:** Using clean water and household washing-up liquid (no lye, acids or solvents!). Avoid a strong mechanical action when cleaning (scratched surface = high proportion of stray light).
- **Disinfection:** Item can be disinfected with any standard disinfectant.

CE-Marking

CE-marking in accordance with the **PPE Regulation EU 2016/425** for PPE category III. The **type test** performed was based on EN 166. Produced by: UVEX Arbeitsschutz GmbH, Fürth, Germany.

Notified body „0196“

DIN CERTCO, Gartenstr. 133, D-73430 Aalen, Germany.

Quality Management system

Our **Quality management system** is **tested and certified** by TÜV Product Service GmbH (a certification body accredited by the German Accreditation Council) in accordance with DIN EN ISO 9001:2015. Regular **audits and production site inspections** guarantee the quality of our products.

Storage and transport conditions

- + cool (+10 - 40°C)
- + dry (humidity, max. 65%)
- + no contact with pointed and/or sharp objects

Shelf life

6 years from date of manufacture, max. 2 years life span

Manufacturer / Distributor

UVEX Arbeitsschutz GmbH, Fürth, Germany

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