



Order no.: 422 275

EAN: 4013207422304

Product designation:

PARTICLE FILTER 230 P3R D

In connection with half masks Polimask 230, Polimask GAMMA and Polimask GAMMA/Silicone. In connection with filter adapter 230 for full face masks (EN 136) and half masks (EN 140) with round thread connection (EN 148-1). Protection against particles of toxic and highly toxic substances



DESCRIPTION

The filter case is round and consists of filter pot and filter lid. The filter pot contains the Special thread; the filter lid is open to the inhalation side. The particle filter consists of one construction unit and has bar folding. A gastight connection between the particle filter and the case is provided. The filter is welded in a water-vapour-proof plastic bag

MATERIALS

All used materials are incinerated

- Filter case: Plastic (ABS)
- Particle filter: Microfiberglass, Cellulose fibers, Addition (BIOSTOP)
- Banderole: Paper

WEIGHT

- approx. 51 g

MAIN FEATURES

Particles are filtered through the BIOSTOP microfiberglass filter

- **Inhalation resistance:** at 30 l/min, constant flow max. 1.2 mbar (according to EN 143)
at 95 l/min, constant flow max. 4.2 mbar (according to EN 143)

MARKING

- Trade mark of manufacturer (LOGO)
- Product designation
- Applied standard
- Consider the information brochure
- Expiry of shelf-life (MM/YYYY)
- Lot-No.(PARTITA)
- CE-Identification
- PNotified body
- Identification color: white

DONNING AND USING

- Open the Filter and screw the Filter firmly into the facepiece connector directly before use
- Use the Filter in accordance with the information brochure

STORAGE CONDITIONS

- Ambient temperature. Protect against cold, heat and humidity
- Consider conditions noted on the packaging

WARNING REFERENCE

- Use in accordance with the requirements only!

CERTIFICATIONS

- The Filter is certified according to EN 143
- Certified according to European Regulation (EU) 2016/425

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 'Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines'.

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