Technical Data Sheet

Polimask GAMMA



Order no.: 433 220

Product designation:

Half Mask Polimask GAMMA

In connection with respiratory filter of the series 230 (special thread 95mm) as filtering device.

The scope of protection is determines by the product information, technical standards and valid application rules.



DESCRIPTION

- · Adaptability to any kind of face with a good sealing ability
- · Anatomically shaped mask body made of non-irritating, soft EPDM
- · Low breathing resistance
- Compatible with the use of glasses and goggles
- Easy donning and doffing
- Easy maintenance, washing and disinfection

I MAIN FEATURES



Comfortable innovative 4-point harness ensures optimal weight distribution and quick donning of the half mask

Large internal sealing flap that allows a perfect adaptability to the face and an excellent seal

Faceblank made of soft EPDM

For use with one filter series 230

I PERFORMANCES



Comfort



Ergonomics



Sturdiness



Easy maintenance

I APPLICATION FIELDS



Industry



Hospital





MATERIALS

• Faceblank: Ethylene-Propylene-Diene-Mixture (EPDM)

· Fastener for head harness: Plastc (ABS)

• Harness: Textile elastic band / Polypropylene (PP)

Inhalation valve: RubberExhalation valve: Rubber

• Exhalation valve fit: Plastic (ABS)

• Connector: Polypropylene (PP)

WEIGHT

• approx.: 160 g

MARKING

- Trade mark of manufacturer (LOGO)
- · Product designation
- · Applied standard
- · Manufacture year and -month
- CE-Identification
- · Notified body
- · Type identifying marking

DONNING AND USING

- Take the Half mask from the Packing and/or Storage container directly before use
- · Use the Half mask in accordance with the information brochure

STORAGE

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

CERTIFICATIONS

- · The mask is certified according to EN 140
- · For use with particle, gas and combined filter of the series 230 (special thread 95mm)
- 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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