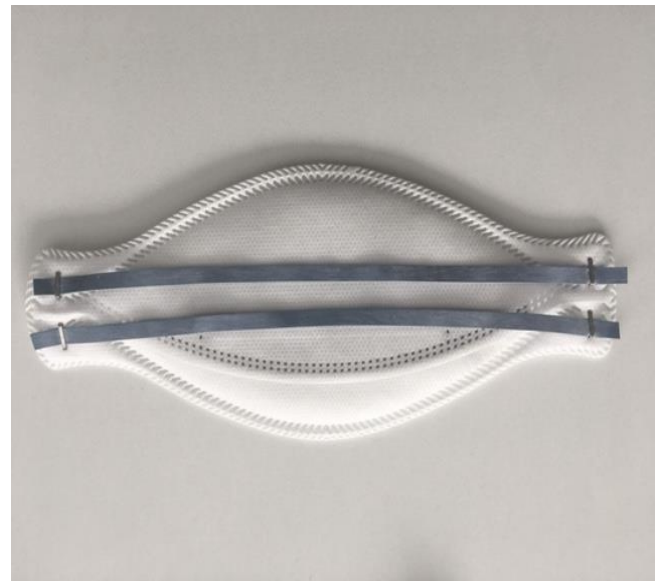


Product Description

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A-Med Respirator:

A-Med respirator is flat folded respirator with low profile design, which contours with face and accommodate facial movements without compromising the fit. The upper panel with bendable nose wire helps reducing fogging of eyewear and lower (chin) panel help to achieve a comfortable fit. An additional nose foam is attached inside the top panel for extra comfort of wearer. Its features include a headband material which helps to even out strap pressure. A-Med respirators are designed with two layers of electrostatically treated melt blown layers that act as a filter to contain potentially harmful airborne particles and contaminants, while outer spun-bond layer is fluid resistant and inner layer absorb moisture and provides comfort to the wearer in hot and humid conditions.



Intended Use

A-Med respirator is intended for single use only by general public or in healthcare setting to protect the wearer from airborne particles and from liquid contaminating the face. D-Med is intended for occupational use during seasonal influenza or in pandemic influenza situation for protection against air-borne microbes. It is intended to cover the nose and mouth of the wearer to help reduce wearer exposure to pathogenic biological airborne particulates and also helps to protect the wearer from splash and spray of body fluids.

Design Principles of Operation

Sterilization wrap is made from the following materials:

- Inner layer: Spunbond (white) 280mm wide 30gsm
- Middle layer: Meltblown 280mm wide 25gsm
- Middle layer: Meltblown 280mm wide 25gsm
- Outer layer: Spunbond (white) 280mm wide 50gsm

Physical characteristics

- Length: 215.0mm \pm 5.0
- Width: 85.0mm \pm 5.0
- Nose clip: 85.0mm \pm 5.0
- Upper and lower head loop: 205.0mm \pm 5.0
- Top panel fold length: 60.0mm \pm 5.0
- Bottom panel fold length: 60.0mm \pm 5.0
- Nose foam: 145.0mm \pm 5.0

Suitable operating environments

- To be used in healthcare environment or general use in public for protection.

Accessories

N/A

Instructions for use

- Provide on the package label