

# Foldable mask

## FFP2 - EN14683 Type IIR

### HSD-F02

#### DESCRIPTION

The foldable mask FFP2 HSD-F02 (40-212) is a foldable face-piece respirator, intended for single use respiratory protection. The mask is made of polypropylene, the soft inner layer ensures optimal comfort. For a good facial fit, the mask is designed on the contours of the face and provided with a pre-shaped nose bridge. The latex-free headstrap ensure an even pressure distribution on the neck, face and head.

Article HSD-F02 Foldable Mask FFP2 (40-212) protects you against low-to-average toxicity solid and liquid aerosols and has been tested and certified in accordance with European Regulation (EU) 2016/425 and EN149: 2001 + A1: 2009 FFP2 NR. Tested and approved according to the EN14683:2019 Type IIR.

#### CHARACTERISTICS

- ▲ Pre-shaped nose bridge for better facial fit
- ▲ Soft inner layer for optimal comfort
- ▲ Latex free headstraps
- ▲ Even pressure distribution on the neck, face and head
- ▲ Good to combine with eye protection articles
- ▲ Contour fit design
- ▲ Packed per 25 pieces in polybag
- ▲ Complies with EN14683 Type IIR
- ▲ BFE of at least 98% and above
- ▲ Splash resistant > 16kPa

#### APPLICATIONS

- ▲ FFP2: Protection against non-toxic and low-to-average toxicity solid and liquid aerosols (e.g. oil-mists) in concentrations up to 12x MAC/OEL/TLV or 10 x APF.

*NOTE: MAC value = Maximum Admissible Concentration  
 TLV = Treshold Limit Value, OEL = Occupational Exposure Limit  
 APF = Assigned Protection Factor*

#### PRODUCT DETAILS

<b>Material</b>	Mask: Polypropylene Headstrap: Latex-free elastic with lycra Nose bridge: Aluminium
<b>Colour</b>	Mask: white, headstrap: white
<b>Valve</b>	No



Frontside mask



Backside mask

#### CERTIFICATION

**CE** | **FFP2** | EN 149:2001+A1:2009 NR  
 EN14683:2019 Type IIR

#### ORDER DETAILS

Size	Colour	Article number	Bulk packing / Carton
One size	white	1.01.40.212.25	500 pieces (20 x 25)*

\* Each outer carton contains 20 polybags of 25 pieces each (individually packed).

