

FFP2 MASK FOR PARTICLES AND AEROSOLS



MAIN SPECIFICATIONS

- Capacity of filtration and retention of particles and aerosols to a micro. Protection against non-toxic, solid, liquid substances in concentrations above 12 x TLV.
- They are foldable, easy to store and its patented 3-panel design facilitates facial movements for user comfort.
- The nasal panel, shaped, fits the shape of the nose and contours of the face.
- The innovative chin flap is designed to facilitate the placement of the self-filtering mask and its fit, allowing for greater comfort.
- Individual and hygienic packaging protects the self-filtering mask from contamination before use.
- Panel with aluminum nasal clip, padded on the inside, to fit the nose shape. Central panel with a polypropylene cover.
- With or without exhalation valve placed in the central part to facilitate the exit of hot air exhaled reducing the heat inside the respirator.
- FFP2.
- Individually packaged.

- Available with and without valve.

Code	Description	Selling unit
13091003	FOLDED PARTICULATE AND AEROSOL RESPIRATOR WITH FFP2 VALVE (1872)	CX.10
13091002	FOLDED PARTICLE AND AEROSOL FLEXIBLE RESPIRATOR FFP2 WITHOUT VALVE (9320+ FFP2 NR D)	CX.20