

Respiratory masks / Filtering half mask

FFP1

Respiratory masks and filtering half-masks in accordance with standard DIN EN 149 protect the wearer from particulate pollutants such as aluminium dust and smoke, glass fibres, wood dust and other harmful particles. Depending on the type and concentration of the pollutant, one of three protection classes of face masks must be available.

- filtering element enclosed between two protective layers;
- two piece elastic headbands;
- adjustable nose clip;
- upper nose sealing lip made of soft synthetic rubber.
- weight: approx. 11 g.
- filtering face-piece against solid and liquid aerosols, in compliance with **Class FFP1** of EN 149:2001;
- filtering capacity well above 80% when tested against NaCl;
- filtering capacity well above 80 % when tested against paraffin-oil mist.



*On stock: 7 000 000 pcs
Only while stock lasts*