

The FFP2 NR protection class MP-001 and MP-001S Mask Prosystem filtering half masks are designed for environments where there are harmful particles of solid and liquid air pollutants forming aerosols (dust, fumes, mist) with a dispersed phase concentration not exceeding ten times the Maximum Allowable Concentration (10xMAC). Protective half masks of this class offer > 95% protection against particles larger than 0.3 µm in size. They can be used in environments where dangerous substances such as viruses, bacteria, dust, etc. are present. Respirators do not protect against hazardous vapors or gases.

AREAS OF APPLICATION

Respirators can be used in the pharmaceutical industry, laboratories, the chemical industry, construction sites, agriculture, the food industry, the metallurgical industry and other industries for personal protection.

TERMS OF USE

The respirator should not be used in highly contaminated environments where there is a risk of explosion, fire, doing underwater work, or in other places with oxygen deficiency.

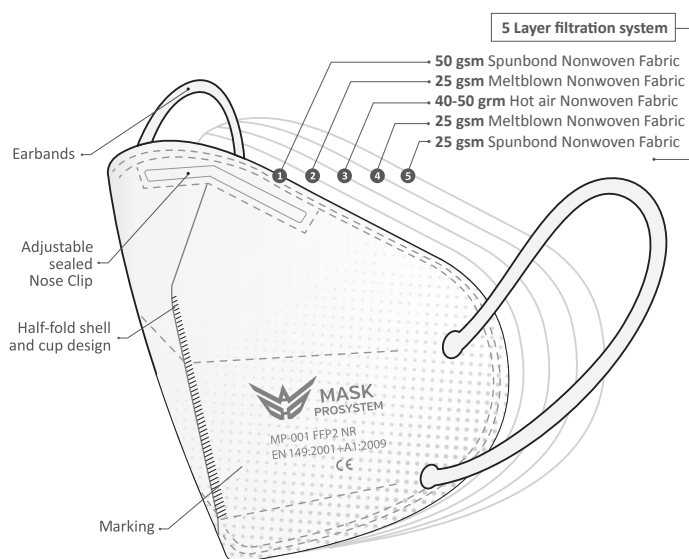
The respirator should not be used in an environment where oxygen is lacking or may be lacking (oxygen concentration less than 17% by volume) – in rooms with poor ventilation, small spaces, narrow passages, tanks.

Do not use a respirator if the type, concentration and properties of the harmful substances are unknown.

CHARACTERISTICS

The mask is composed of:

- 5 filter layers
- Adjustable sealed Nose Clip
- Adjustable elastic earbands
- Filtration efficiency: Above 95%
- Mask Weight 5 grams
- Dimensions 15 cm x 10,5 cm
- Color white and black



MARKED INFORMATION

Each mask is legibly and permanently marked with the following information:

1. Brand: Mask Prosystem
2. Product name: MP-001 FFP2 NR
3. Standards : EN 149:2001+A1:2009
4. Manufactured in: Vokes str.10 C, Lentvaris Lithuania
5. CE Conformity Marking: CE 1437
6. Notified body: 1437 (CIOP-PIB)
7. Type of classification: FFP2 NR
8. Lot number xxx

TERMS OF STORAGE AND TRANSPORTATION

Respirators must be stored in undamaged, sealed packaging from the manufacturer: in plastic bags or cartons and in storage areas with a relative humidity of less than 80% and a temperature of -20° C to + 40° C.

The respirator must be protected from direct sunlight, moisture, dirt and mechanical damage.

Respirators must be transported in accordance with the storage conditions specified by the manufacturer.

EXPIRATION DATE

5 years from date of manufacture (with proper storage and storage conditions).

PACKAGING

1 piece in a polybag ,10 pcs. In a inner box ,42 inner boxes in a carton box.



INSTRUCTIONS OF USE



1. Wash your hands thoroughly with soap and water.
2. Remove the respirator from the package and unfold it, while holding the earloops.
3. Put the respirator on your face, covering your mouth and nose.
4. Put the earloops behind your ears.
5. Adjust the nose clip to ensure tightness.
6. When checking for leaks, place both hands on the respirator and breathe vigorously. If you feel air leaking through the nose clip, then fasten it tighter, correct the earloop attachment.
7. Adjust the respirator until it fits snugly on your face.