

**PARTICLE FILTERING
 HALF MASK N95 CLASS
 MPB2.1 MODEL**

Certified under NIOSH 42 CFR 84 Part 8

Use

The particle filtering half mask MPB2.1 is a single use respiratory mask made of a filtering material against particulate aerosol free of oil.

Conditions of use

- The instructions must be read and considered before use.
- Before use of this respirator, a written respiratory protection program must be implemented, meeting all the requirements of OSHA 29 CFR 1910.134, including training, medical evaluation and fit testing.
- Use the mask in environments containing more than 19,5% of oxygen.
- Use only in adequately ventilated areas containing sufficient oxygen to support life.
- Awareness of the type and concentration of the particle danger must be known before using the mask.
- The mask does not protect the wearer against gases and vapors.
- If breathing becomes difficult, change the mask.
- Do not use the mask for a duration greater than 8 hours for a single use.
- Choose the mask according to the type and concentration of the particle danger.
- The masks are not perfectly adaptable to wearers with beards.
- Do not use the mask in conditions in which there is:
 - loss of oxygen;
 - too high concentration of dangerous particles.

NIOSH CATEGORY	REMARKS
N-CLASS	PARTICULATE AEROSOLS FREE OF OIL
R-CLASS	ALL PARTICULATE AEROSOLS (TIME LIMITS MAY APPLY)
P-CLASS	ALL PARTICULATE AEROSOLS

Controls before use

- Check for visible damage.
- Do not use deteriorated mask.
- Check shelf life expiration date (located on the box).
- Do not use mask if shelf-life has expired .

Pictogram



See information provided by the manufacturer



yyyy/mm

End of shelf life



-xx°C +yy°C

Temperature range of storage conditions



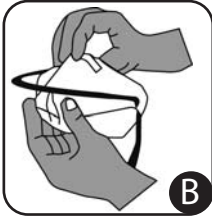
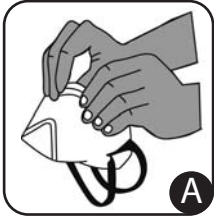
<xx%

Maximum relative humidity of storage conditions

User Instructions:

1. See Fitting Instructions above.
2. Check the tightness before entering a contaminated area. To check, cover the front of the mask with both hands, being careful not to move the position of the mask. Exhale sharply. If air flows around the nose, readjust the noseclip. If air leaks at the respirator edge, re-adjust the straps towards the back of your head, until sealed.

FITTING INSTRUCTIONS



A. Shape nosepiece by folding it in the middle and open the mask.

B. Put the straps on both sides of the mask.

C. Hold the mask under the chin and form the noseclip around your nose.

D. Place the straps one after each other around your head to ensure a proper fit.

E. Check for proper seal by adjusting the noseclip.



Warnings on the use: Failure to follow all instructions and warnings on the use of this respirator during all times of exposure can cause serious health damage. Be sure that the mask:

- is selected according to the risk you are faced with;
- fits properly on your face;
- is worn for the duration of time challenged, or suspected to be risk exposed;
- is disposed of and changed on time and when breathing becomes difficult;

Restrictions:

1. Use only in adequately ventilated areas containing sufficient oxygen to support life.
2. Do not use when concentrations of contaminants are immediately dangerous for life or health.
3. NEVER modify or alter the mask.
4. Discard and replace the mask if it becomes damaged or at the end of your work shift.
5. Failure to follow all instructions can reduce the mask efficiency and be dangerous for the user's health.
6. The user must have received prior instruction for correct use of this mask. If confused or in doubt about proper use, consult a supervisor or contact Paul Boyé Technologies.
7. Do not use for sand blasting, paint spraying or asbestos removal.

Storage

Store in a dry area (relative humidity < 80%), sheltered from light, at temperatures between -20°C (-4.0°F) and + 40°C (104.0°F) .

Manufacturer Address:

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