

FULL FACE MASKS- TGMF- 7300A



Full Face Mask with Double Cartridge

Main Features

- Gas Mask Series comes with appropriate standard.
- Gas Mask series comes with reusable respirators capability.
- The respirator having minimal breathing resistance.
- The respirator is easy to handle, durable and can be easily cleaned.
- The unique exhalation and inhalation valve increases your comfort and assist to keep cool inside the respirator.
- Available in user friendly single and dual lightweight filters to protect against gases, vapours and particulates depending on your individual needs.
- Durable, reusable, low maintenance and easy to clean respirator.
- The product provides comfort to user during long uses due to silicon material and appropriate tension on face.
- Dual filters design provides minimal breathing resistance, ergonomically balance fit and improves field of vision.
- Simple fitting provides easy drop down facility for users convenience.
- User can adjust the respirator without disturbing fitting of respirator.
- Product comes with 4 points for adjustment of harness which help comfort and excellent fitting.

Approval:

The respirator comes with BIS Certified (IS).

Model No.	Component	Standards
TGMF- 7300A	Full Face Mask	IS 14166 : 2024
TMC-7300A	Gas Filter (Gas Cartridge)	IS 15323 : 2003
TMP-7300	Particle Filter	IS 15322 : 2003

INSTRUCTIONS FOR USE

“See information supplied by manufacturer”

Half Mask, Gas Filter & Combined Filter

User Instruction/ Limitation:

The user instructions must be read & followed

1. Failure to follow all instructions and limitations on the use of this filter mask and/or failure to wear this filter mask during all times of exposure can reduce filter mask effectiveness and result in sickness or death.
2. Before use, wearer must first trained by the employer for proper filter mask use in accordance with applicable safety and health standards. Respiratory protection appliances are to be selected depending on the type and concentration of the hazardous substances.
3. Do not use for protection against gases, Vapour, or in atmospheres containing less than 17% oxygen.
4. Non -ventilated containers, miners, canals should not be entered with the particle filtering half masks & also not allowed in explosive atmosphere.
5. If the filter mask becomes damaged or breathing becomes difficult, leave the contaminated area, discard and replace the filter mask. Also leave the contaminated area immediately if dizziness or other distress occurs.
6. Never alter or modify this filter mask.
7. Do not use with beards or other facial hair that prevent direct contact between the face and the edge of the filter mask.
8. Do not use when concentration of contaminate are immediately dangerous to life and health, or unknown, or when particulate concentration exceed the maximum use level /or other levels determined by your National Occupational Safety and Health Authorities.
9. The filter mask may only be used if the type and concentration of the harmful substances are known. In case of unknown substances of concentrations or variable conditions, breathing apparatus should be used.
10. This Particulate Respirator is for single use only.

User Seal Check Procedure

The individual who uses a tight-fitting respiratory is to perform a user seal check to ensure that an adequate seal is achieved each time the respirator is put on. Either the positive and negative pressure checks listed in this appendix, or the respiratory manufacturer's recommended user seal check method shall be used. User Seal checks are not substitutes for qualitatives or quantitatives fit tests.

- I. Facepiece positive and/or Negative pressure check.
 - A. Positive pressure check: Hold the respirator with both hands & place it on your face and exhale gently into the facepiece. The face fit is considered satisfactory if a slight positive pressure can be built up inside the facepiece without any evidence of outward leakage of air at the seal.
 - B. Negative pressure check: Hold the respirator with both hands & place it on your face, inhale gently so that the facepiece collapses slightly, and hold the breath for ten seconds. If the facepiece remains in its slightly collapsed condition and no inward leakage of air is detected, the tightness of the respiratory is considered satisfactory.
- II. Manufacturer's recommended User Seal Check Procedures

The respiratory manufacturer's recommended procedures for performing a user seal check may be used instead of the positive and/or negative pressure check procedure provided that the employer demonstrates that the manufacturer's procedures are equally effectively.

Cleaning : Cleaning the mask immediately after use to maintain hygiene. Clean all parts with a clean and warm water containing a cleaning agent & Rinse thoroughly under running water.

Disinfection: Isopropyl alcohol (IPA) wipes.

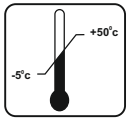
USAGE LIFE:

The duration of filter depends on concentration of contaminant and other factors.

The presence of odour, taste and irritation indicates that the gas filter no longer works.

STORAGE INSTRUCTIONS:

The respirator until use shall be stored in the sealed pack. See user instructions.



Storage
Temperature



Storage
Humidity



See Instruction
for USE