

TM-71V P1 - FFP1 S

IS 9473 : 2002



CM/L : 0002808664



Features

- ISI Approved
- Ergonomically shaped for comfort and ease of use.
- Light weight easy to handle.
- Adjustable elastic with bead and ring for secure & comfortable fit.
- Sealed edges - Prevents dust or fine particles to settle on the edges, smooth surface feel for the user.
- No sharp edges - offers better protection to use.

Material Composition:-

- Spun bond nonwoven fabric
- Melt blown filter media - Electrostatic polypropylene non woven fabric
- Needle Punch non woven fabric
- Elastic - Crocheted polyester
- Nose clip - Aluminium
- Bead & ring - Plastic
- Valve - Plastic
- Diaphragm - Rubber

Product Information

Type: Flat fold shape, Inside Nose clip with sealed adjustable elastic bands.

Breathing Resistance

	Maximum allowable resistance as per IS 9473 (In mm of H2O)	Actual resistance of DUSTOGUARD EXHALE FFP1 (In mm of H2O)
Inhalation	21	7
Exhalation	30	13

Filtering Efficiency: More than 80% @ 95 ltrs per minute

Country of Origin: Made in the India with Globally sourced materials

Approvals and Standards :

- ISI Approved
- Meets IS 9473 : 2002 requirement for a minimum 80% filtration efficiency against solid and liquid aerosols that do not contain oil.
- CO₂ inhalation is less than 1%
- Easy to breath material with optimum filtration

Suggested Application :

- General industrial operations involving airborne solid particles.
- Construction, cement and building material handling.
- Grinding, sanding, drilling and cutting applications.
- Woodworking, textile and agricultural operations.
- Food processing and powder handling.
- General maintenance and housekeeping activities.

Time Use Limitation :

- Respirator may be used until breathing becomes difficult, damaged or contaminated with blood or body fluids. Discard after every use when used for surgical procedures.
- Follow national, state, local, and facility infection control guidance and policies.

Shelf Life and Storage :

- 3 years from the date of manufacture
- Store respirators in the original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture, and damaging chemicals.
- Store in temperatures between -4°F (-20°C) and +86°F (+30°C) and not exceeding 80% RH