

Technical Data Sheet

ACTIVATED CARBON MASK



Features

- ISI Approved
- Ergonomically shaped for comfort and ease of use.
- Light weight easy to handle.
- Consealed nose clip provided for comfort & perfect fit.
- Sealed edges - Prevents dust or fine particales to settle on the edges, smooth surface feel for the user.
- Loop elastic provided for easy fitting
- Made with 4 layer

Material Composition :

- Activated carbon layer
- Spun bond nonwoven fabric
- Melt blown filter media - Electrostatic polypropylene non woven fabric
- Elastic - GD 01-Round Elastic
- Nose clip - Single Core (Alluminium and plastic)

Product Information

Colour : Black

Type : Three fold shape, with nose pin adjustment.

Bacterial filtration efficiency : More than 95%

Differential pressure : 29.4 Pa max

Country of Origin :

Made in the India with Globally sourced materials.

Approvals and Standards :

- ISI approved
- Meets IS 16289 : 2014 requirement for a minimum 95 % Bacteria filtration efficiency.
- Easy to breath material with optimum filtration

Suggested Application:

- Use in against diesel particulate
- Pharmaceuticals
- Self protection
- Dusty environment
- Protection from organic vapour
- Protection from against gases

Time Use Limitation

- Surgical product 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 surgical product in the original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture, anddamaging chemicals
- Store in temperatures between -4°F
- (-20°C) and +86°F (+30°C) and not exceeding 80% RH