

KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

GENERAL SPECIFICATIONS

STANDARDS

These filters 60443 are designed to fit the Reusable Face Mask 60442 only, and only when the above items are used together is the device usable for suitable applications.

APPLICATIONS

The Reusable Face Mask 60442 is for basic protection against household dust, such as pollen, dander, non-toxic dust, and common airborne irritants.

⚠ WARNINGS

For correct use of the mask and filters, you must read and understand the instructions before starting work. You must comply with all limitations and warnings. Failure to follow instructions and misuse of the product may result in sickness or death.

- **ALWAYS** conduct a mask inspection prior to each use to ensure mask is in proper, usable order.
- Not NIOSH-approved
- **SILICA: DO NOT** use this mask for protection against the inhalation of silica.
- **ASBESTOS: DO NOT** use this mask for protection against the inhalation of asbestos.
- **MOLD: DO NOT** use this mask for protection against the inhalation of mold.
- **NON-ORGANIC CHEMICALS: DO NOT** use this mask for protection against the inhalation of non-organic chemicals.
- **NOT A MEDICAL DEVICE. DO NOT** use this mask for protection against airborne pathogens
- **WILL NOT** prevent transmission of airborne pathogens.
- **NOT FOR USE** in atmospheres immediately dangerous to life or health. Use in a well-ventilated area and not in a confined space.
- **NEVER** substitute, modify, add or omit parts. Use only exact replacement parts in the configuration as specified in User Instructions

Leave the work area immediately if:

- Dizziness or distress is experienced
- Breathing becomes difficult
- A defect is discovered in the dust mask

FITTING (FIG. 1, 2, 3, 4)

STEP 1 (FIG. 1): Remove both the inside valve backings by twisting the inside of the valve approximately one quarter of a turn counterclockwise.

STEP 2 (FIG. 2): Set the valve backings aside and remove the used filter from the mask and discard.

STEP 3 (FIG. 3): Place the new filter inside the mask, aligning the filter holes with the valves

STEP 4 (FIG.4): One at a time, align the valve backing with the groove in the valve cover, press in and twist approximately one quarter of a turn clockwise until valve backing snaps in place.

FILTER INSPECTION & REPLACEMENT

Filters should be changed once a month or more frequently if you find a resistance to breathing.

A maintenance record should be kept of these filter changes.

Expiration Date: Filters must be discarded 5 years after manufacture date.

	Read instructions before using	 14°F (-10°C) to 104°F (40°C)	Temperature range of storage conditions
	Month/Year Expiration date	 <95% R.H.	Humidity range of storage conditions

STORAGE

Spare filters should also be stored in a cool dry atmosphere at a temperature of between 14°F (-10°C) and 104°F (40°C). Storage under conditions other than those specified may affect service life.

