

USER INSTRUCTIONS

BSN95MC0 N95 Reusable Particulate Respirator

User's Instructions



WARNING TO USER

Before use, the user must read, understand and follow all User's Instructions, warnings and use limitations of this respirator.

Before occupational use of this respirator, a written respiratory protection program must be implemented meeting all the local government requirements. In the United States, employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing. The respirator's face seal must be checked each time before entering a contaminated area and the respirator must be worn during all times of exposure to contaminants.

Failure to follow all of these instructions, warnings and limitations, contained on this package may reduce the effectiveness of this respirator and result in serious sickness or DEATH!!

S - This respirator offers nuisance level relief from organic vapors that are below the permissible exposure limit (PEL).

Nuisance level refers to concentrations not exceeding the OSHA PEL or other government occupational exposure limits, whichever is lower.

The BSN95MC0 N95 is a NIOSH approved N95 respirator with a filtration efficiency of at least 95% against a solid or liquid particles that do not contain oil.

DO NOT USE FOR:

The BSN95MC0 N95 respirator should not be used for gases, vapors, oil aerosols or where concentrations of contaminants exceed OSHA or applicable safety and health standard's maximum use concentrations, are unknown or immediately dangerous to life and health.

USE INSTRUCTIONS:

1. Before using this respirator, a written respiratory protection program meeting all of the requirements of OSHA 29 CFR 1910.134 including medical evaluation, training and fit testing must be implemented.
2. Prior to each use, carefully inspect the entire respirator for correct assembly, parts and for tears or damage including the straps, filter frame and exhalation valve. **Discard the entire respirator if any part does not function properly** and get a new respirator.
3. If the respirator becomes damaged, distorted, soiled, if breathing becomes difficult or a proper respirator to face seal cannot be maintained, **leave the contaminated area immediately** and get a new respirator or filter.
4. If dizziness, irritation, nausea or other distress occurs, **leave the contaminated area immediately** and contact your supervisor or medical professional.
5. Do not alter abuse or misuse this respirator.
6. Properly dispose of used respirators in accordance with applicable regulations.

USE LIMITATIONS:

1. This respirator does not supply oxygen and must not be used in atmospheres containing less than 19.5% oxygen.
2. This respirator is not be used when the user has beards, facial hair, scars or other conditions that prevent a good seal between the face and the respirator.
3. This respirator is designed for occupational or professional use by adults who are properly trained in their use and limitations. Respirators must not be used by children.
4. Particulates and other contaminants which can be dangerous to your health include those that you cannot see, taste or smell. Respirators can help to protect your lungs against certain airborne contaminants, but cannot prevent entry through other routes such as the skin. Additional types of personal protective equipment may be required.

CLEANING AND STORAGE:

1. Store unused respirators and filters in their sealed, original packaging in a clean, dry, non-contaminated area that is protected from extreme temperatures, moisture, sunlight, dust and chemicals.
2. The Reusable Filter Frame (P/N:RFF) can be wiped clean with a soft cloth or disinfected by rinsing with a dilute disinfecting solutions, then with clean water and allowed to air dry. The RFF can then be stored for reuse in a clean, sealed bag or container.
3. Used filters should be properly disposed of prior to storage.
4. Thoroughly inspect the RFF during cleaning and if any part is damaged or does not function properly, **discard the entire Reusable Filter Frame.**
5. A properly functioning Reusable Filter Frame (P/N:RFF) can be reused many times until daily inspection deems any part of the RFF non-functional, and then it should be properly discarded.

FITTING INSTRUCTIONS:

Before fitting the respirator, **ensure that the filter is correctly assembled into the filter frame and the Replacement Filter Lock is present and screwed on tightly.** See “**FILTER REMOVAL AND REPLACEMENT INSTRUCTIONS**”.

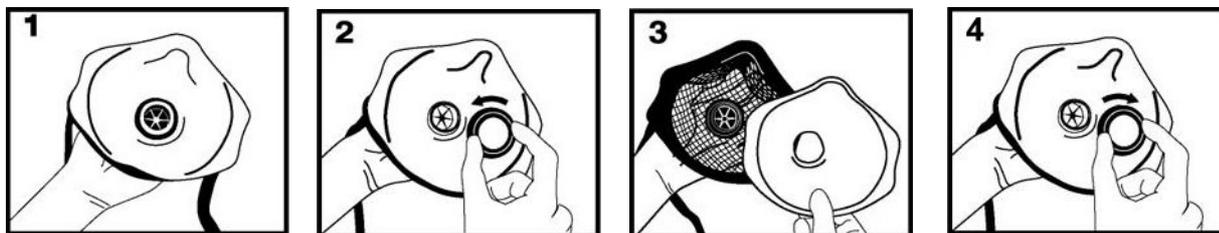


1. Hold the respirator in your hand with the molded nosepiece at your fingertips and allowing the straps to fall below the hand.
2. Place respirator under the chin with the nosepiece (narrow end) up. Raise the continuous top strap and place it high to the back of the head.
3. Pull the bottom straps with the hook and loop around the back of neck, below ears and connect them. Pull the ends of the straps to tighten. Adjust the straps for a secure and comfortable fit.
4. A seal check **MUST** be performed each time the user enters a contaminated area. Lightly cup both hands over the front of the respirator and **INHALE SHARPLY**. A negative pressure should be felt inside

of the respirator. If any air flow is detected around the edges of the respirator, readjust the traps. Repeat seal check until a proper seal is achieved; otherwise, see your supervisor.

NEVER enter a contaminated area without a proper seal.

FILTER REMOVAL AND REPLACEMENT INSTRUCTIONS:



1. Hold respirator by outside exhalation valve with straps hanging down.
2. Grasp the Reusable Filter Lock (P/N:RFL) on the inside of the respirator and remove it by unthreading it counterclockwise.
3. Remove the used BSN95RC0 filter and dispose of properly. Thoroughly inspect the reusable filter fram (P/N:RFF) including the exhalation valve and straps for proper function.
Discard the entire RFF if any part does not function properly.
4. Reinstall a new BSN95RC0 filter by aligning it in the RFF and secure it in place by rethreading the RFL clockwise ***tightly back in place***. Inspect to assure that the filter is aligned correctly and the filter is not torn or folded under the RFL.

S-Special Instructions: The model BSN95MC0 3-piece half mask respirator has been manufactured by Approval Holder Fido Masks CO., Ltd. for FAIRWIN International Limited under TC-84A-8087.

Produce date: YYYY/MM
Lot No. XXXXXX

Contents: 10 sets