

Softmed 95 Respirator - Instructions For Use

Model Number - SM-RF202

Intended Use - A respirator designed to be placed over the nose and mouth of a member of a healthcare worker and member of the general public to permit normal breathing. This is a single use device.

Instructions for Use

- 1) Wash your hands thoroughly before and after putting on a respirator.
- 2) To work as intended, a mask needs to fit your face properly. To ensure the correct fit:
 - a. Adjust the mask to cover your mouth, nose and chin.
 - b. Position the elastic head loops over head to secure the mask firmly in place.
 - c. The mask is designed to mould to the shape of the bridge of your nose and face to allow you breath normally
- 3) Avoid touching the mask frequently as this may reduce its level of protection. If you must touch your face then you should wash your hands first and after doing so.
- 4) When removing the mask, unhook the Head loops. **DO NOT REMOVE THE MASK BY TOUCHING THE OUTER FRONT PANEL**, as it may be contaminated.
- 5) After removing, dispose of masks in accordance with local policies and procedures.
- 6) Disposable particulate cup respirators are for single use only, and **SHOULD NOT** be used for more than four hours under any circumstances. If the respirator is damaged or soiled, replace it immediately. Some minor discomfort is expected while teeth are moving. Gum, cheek or lip irritation can be experienced. These symptoms might be temporary while soft tissues adjust to contact with the aligner trays.

Warnings

DO NOT touch the inner surface of the respirator. **DO NOT** use if the packaging is damaged. **DO NOT** use in highly toxic atmosphere. **DO NOT** use when oxygen is less than 19.5% and in explosive atmospheres. If breathing becomes difficult or dizziness occurs, return to an area where you can safely remove the respirator. Facial hair may reduce the effectiveness of the respirator, as it may not form an adequate seal on the face. Failure to follow all instructions, could reduce the effectiveness of this respirator and may result in sickness or death.

Storage Conditions

Store in clean, dry conditions between +5C to +40C and <60% Relative Humidity. Use original packaging during storage or transport. Do not use if packaging is damaged.