G11et 6000 FFP3 NR FILTERING HALF MASK

Standard Size

User Instructions

IMPORTANT: Keep these User Instructions for reference

EN 149:2001+A1:2009 FFP3

INSTRUCTIONS

Standard:

This product meets the EN 149:2001+A1:2009 standard for respiratory protective devices -

Filtering half masks to protect against particles. This filtering face masks is classified as

The dust mask is classified as category FFP3. It provides protection against particulates, mist, smoke and oil -based aerosols. The packaging provides the mask with hygienic protection prior

category III Personal Protective Equipment (PPE) impressed EC marking in conformity with

to its use.

Intended use:

Warnings:

masks do not provide protection against gases and vapours.

European Commission Regulation (EU) 2016/425 regarding to PPE.

The ambient oxygen concentration may not be less than 19.5 Vol.%.

The masks should not be deployed if the concentration, type or nature of the contamination is

The user must be trained and given the correct instructions about how to wear the mask. FFP

unknown or is of a hazardous level.

Masks must be replaced after they have been damaged, if the breathing resistance is increased

No changes may be made to the mask.

Instructions:

as a result of clogging, and after use.

The mask is intended to be used only once. Do not use more than once.

Keep the packaging closed until you will use the mask.

Replace the mask if it is damaged or if the breathing resistance increases due to clogging.

Not to be used during firefighting activities.

Not to be used in an explosive atmosphere.

Non-observance of the instructions and warnings for using this mask could lead to a poorer

performance of the mask and could result in health problems.

Keep facial hair from underneath the mask. The mask cannot offer maximum protection when it fails to properly connect to your face due to facial hair.

Transport and storage:

Do not expose to direct sunlight. Store in a dry and frost-free location.



Shelf life of unopened product is 2 years from date of manufacture.



Temperature Range: +10°C to +30°C

Maximum Relative Humidity: <70%

Usage: 1. Hold the respirator in front of your face with the nose wire up, facing away from you and

- position the respirator under the chin.

 2. Pull the upper headband over the top of the head and the back of the ear.
- 3. Pull the lower headband over the top of the head and under the ears.4. Place your finger in the middle of the nose clip and press with your fingers towards the
- sides of the nose.

 5. Press the nose clip to both sides with both hands to make the nose clip fit to the tightness of

6. Try the mask before you enter the work area.

the mask.









For detailed steps, please refer to the outer packaging.

It is very important to press the nosepiece firmly to the nose bridge to form a good seal.

MANUFACTURER:

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