Training

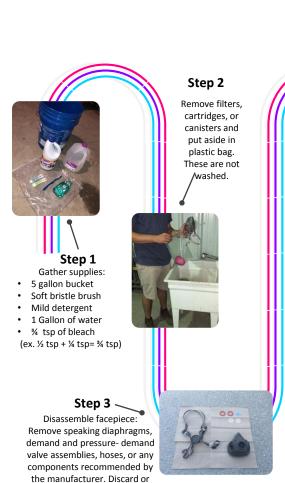
Training must be presented in a way that the employee can understand and must include at least the following information:

- Why a respirator must be used
- What the respirator can/cannot do to protect the individual;
- How to properly inspect, put on, take off and use the respirator;
- How to check the seal of the respirator;
- How to use the respirator effectively in emergency situations, including situations in which the respirator doesn't work properly;
- How to recognize medical signs/symptoms that may limit or prevent the individual from using a respirator;
- How improper fit, usage or maintenance can reduce the respirator's ability to protect the individual;
- What the procedures are for maintenance and storage of the respirator; and,
- What the requirements are for Worker Protection Standard (WPS) and/or Occupational Safety and Health Administration (OSHA), as applicable



Respirator Cleaning

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repair any defective parts.

Step 4

• Wash components in warm 110F/43C water with a

Step 6 —• Make bleach dilution-3/4 tsp mild detergent bleach, 1 gallon or with a water. Immerse cleaner respirator in bleach recommended solution or by the other manufacturer manufacturer. approved Use a soft disinfecting solution

bristle brush to

remove dirt.

Step 5

Rinse components

thoroughly in clean,

warm 110F/43C,

preferably running

water. Drain.



for 2 minutes.

Step 8
Components should be hand-dried with a clean lint-free cloth or air-dried.



Step 9
Reassemble facepiece, replacing filters, cartridges, and canisters where necessary. Store in separate bags Do not store in extreme heat or direct sunlight.



Step 7

Rinse components
thoroughly in clean, warm
110F/43C, preferably
running water. Drain. The
importance of thorough
rinsing cannot be
overemphasized.



Step 10

Reassemble the respirator and test to make sure it is working properly.

Storage

- Store clean respirator in air tight bag or container. Be sure respirator is dry before putting in bag or container.
- Store cartridges separately so as not to contaminate clean respirator.
- Store both away from sunlight, moisture, extreme cold, extreme heat and dust.
- Do not store respirators in tool boxes.
- Take special care with particulate (N95 respirators) not to store in a way that damages the shape of the respirator.

