3. If the diaphragm should leak, remove 8 screws on top, carefully line up new diaphragm, screw in the screws loosely. Tighten opposite sides until all are secure. Then let out to dry.

4. Adapters may be cleaned with soapy water and soft cloth. In a cleaning solution and by spraying a disinfectant. Adapters can be disinfected by spraying a disinfectant. Adapters can be disinfected by spraying a disinfectant.

5. Adapters can be disinfected by spraying a disinfectant. Adapters can be disinfected by spraying a disinfectant.

INSTRUCTIONS:

1. If there is an inhalation valve, prop it open or remove (Fig. 3).

2. If the diaphragm shuts in, check the metal hose connectors to be sure they are secure.

3. Perform fit test.

4. Adapters may be cleaned with soapy water and soft cloth. In a cleaning solution and by spraying a disinfectant.

CARE:

1. The adapters should be handled with care so as not to create damage that might interfere with testing.

2. Periodically check the metal hose connectors to be sure they are secure.

3. The adapters should be let out to dry.

4. Perform fit test.

5. Adapters may be cleaned with soapy water and soft cloth.

6. Adapters can be disinfected by spraying a disinfectant.

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**INSTRUCTIONS:**

1. If there is an inhalation valve inside the mask where the filter or cartridge screws in, prop it open or remove (Fig. 1).
2. Screw the Kit #1 adapter clockwise into the mask opening until it is firmly hand tight.
3. Connect the clear tubes to the dual ports on the side, and the single blue tube to the single port on the top (Fig. 2).
4. Perform fit test.

**CARE:**

1. The adapters should be handled with care so as not to create damage that might interfere with testing.
2. Periodically check the metal hose connectors to be sure they are secure.
3. If the diaphragm should leak, remove 8 screws on top, carefully line up new diaphragm, screw in the screws loosely. Tighten opposite sides until all are secure.
4. Adapters may be cleaned with soapy water and soft cloth.
5. Adapters can be disinfected by spraying a disinfectant between tests or immersed in a cleaning solution and left out to dry. (The adapters allow outside air to be inhaled, but an employee’s exhalation is routed through the exhalation valve nullifying the risk of cross-contamination.)