INSTRUCTIONS:

1. Be sure that the white gasket is in place, clean, and without defects. (Fig. 1)
2. Match the straightest edge with the upper left edge on the mask. (Fig. 1)
3. Turn the adapter clockwise for quarter turn until the OHD logo is upright (Fig 2)
4. Connect the blue tube to the single port connector, and the remaining two tubes to the other connectors
5. Perform fit test
6. Remove adapter by turning a quarter turn counter clockwise

CARE:

- The adapters should be handled with care so as not to create damage that might interfere with testing.
- On the adapter periodically check the metal hose connectors to be sure they are secure.

ADDITIONAL:

- An extra white gasket is supplied with this adapter in case the original becomes worn or damaged.
- Adapters can be disinfected between uses by spraying a disinfectant or by submerging in a disinfectant solution and letting it sit for 10 minutes.
- Adapters may be cleaned with soapy water and soft cloth.
- Adapters can be disinfected by spraying a disinfectant or by submerging in a disinfectant solution and letting it sit for 10 minutes.

For 3M™ Scott™ Vision C5
INSTRUCTIONS:

1. Be sure that the white gasket is in place, clean, and without defect. (Fig. 1)
2. Match the straightest edge with the upper left edge on the mask. (Fig. 1)
3. Turn the adapter clockwise for a quarter turn until the OHD logo is upright (Fig. 2)
4. Connect the blue tube to the single port connector, and the remaining two tubes to the other connectors
5. Perform fit test
6. Remove adapter by turning a quarter-turn counter clockwise

CARE:

1. The adapters should be handled with care so as not to create damage that might interfere with testing.
2. On the adapter periodically check the metal hose connectors to be sure they are secure.
3. An extra white gasket is supplied with this adapter should the original become worn out or damaged
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.)