Quick Start Guide
3M™ Half Facepiece Reusable Respirators 6100 (Sm)/6200 (Med)/6300 (Lg) and 3M™ Particulate Filter 7093, P100

Notes:
• Before using these respirator systems, all users must read and understand the product User Instructions.
• Do not use with beards or other facial hair or other conditions that prevent a good seal between the face and the face seal of the respirator.
• Perform hand hygiene and use other applicable PPE as determined by your facility and/or infection control policy.

Step 1: Inspection
Inspect all components according to the product User Instructions prior to each use. Check for cracks, tears, holes, deformation or missing components.

Step 2: Filter assembly connection to facepiece

1. Align mark on back side of 7093 filter with facepiece mark in order to properly align filters.
2. Rotate filter ¼ turn clockwise until it is firmly seated. Repeat steps 1-2 for second filter.

Note: Rotate filters counterclockwise to remove.

Facepiece with 7093 filters properly attached.
1. Place the respirator over your mouth and nose and pull head harness over the crown of head.

2. Connect the bottom straps at the back of the neck.

3. Adjust top straps by pulling on ends of straps.

4. Adjust bottom straps by pulling on ends of straps.

Adjust the straps so the respirator is comfortable and snug, but do not overtighten. Note: Decrease strap tension by pushing out on back side of buckles.

Step 4: Positive Pressure User Seal Check

Place the palm of your hand over the exhalation valve cover and exhale gently. The facepiece should bulge slightly. If air leaks between the face and the face-seal of the respirator, reposition it and adjust the straps for a more secure seal. If you cannot achieve a proper seal, DO NOT enter contaminated area.

If you have questions, consult your supervisor or call 3M Technical Service at 1-888-870-7416 (USA) or 1-800-267-4414 (Canada).

Notice: These respirators do not have the properties required of a surgical respirator, and so would not be appropriate for use in a surgical setting.