

Elastomeric N95 / P100 Reusable Respirator WITHOUT an Exhalation Valve



Cleaning & Decontamination Guide









This guide will assist in the cleaning of reusable elastomeric Comfort-Air®Nx Respirators after minimal decontamination during shift.

After performing hand hygiene, don clean gloves and obtain 4 wipes of the appropriate cleaner/ disinfectant as determined by Infection Prevention:

STEPS

- 1. Wipe the outer surface of the facemask with one wipe (1st)
- 2. Wipe the inner surface of the facemask with a new wipe (2nd)
- 3. Wipe external shell of filter cartridges with a new wipe (3rd)
- 4. Wipe strap and harness with new wipe (4th)
- 5. Allow to air dry for 2 minutes.
- 6. Remove any cleaning agent residue with a towel or towelette wetted with water or saline
- 7. Let air dry

Minimal decontamination of reusable elastomeric respirators at the end of the shift After performing hand hygiene don clean gloves and obtain 4 wipes of the appropriate cleaner/disinfectant as determined by Infection Prevention, 2 chuxs, a paper bag and respirator storage bag:

STEPS

- 1. Lay down one chux on a suitable surface, remove the filter cartridges, harness and valve retainer from face piece, placing each on the same chux (DIRTY)
- 2. Wipe the outer surface of the facemask with one wipe (1st) and lay on the second chux (CLEAN)
- 3. Wipe the inner surface of the facemask with a new wipe (2nd) and lay on the second chux (CLEAN)
- 4. Wipe strap and harness with new wipe (4th) and lay on the second chux (CLEAN)
- 5. Wipe external shell of filter cartridges with a new wipe (3rd) and place in paper bag
- 6. Allow all to air dry and place the components, (other than the filter cartridge's), in the respirator bag. Filter cartridges to remain in paper bag.

NOTE: If there is obvious contamination present or if/when directed by Infection Prevention/Safety Officer/Designee then a complete wash/disinfection/sanitize cycle, (manual/automated), must be performed. This will also occur at fixed intervals regardless of presence of obvious contamination or not as determined by Infection Prevention/Safety Officer/Designee.

