

COVID-19: UNDERSTANDING AND SELECTING RESPIRATORY PROTECTION



CLOTH/NON-MEDICAL MASKS



- Barrier protection against large droplets and particles
- No fit testing or user seal check required
- **Recommended for community settings and required for essential employees to help slow virus spread**

N95 RESPIRATOR



- Protects against small particle aerosols (0.3-micron) to large droplets, including dust, mist, fumes, bacteria and viruses.
- Available in N, R, P series and 95, 99 and 100 efficiency levels
- Fit testing required
- User seal check required each time the respirator is put on

ELASTOMERIC HALF FACEPIECE RESPIRATOR



- Protects against gases, vapors, and particles (when equipped with appropriate cartridge or filter)
- Filters available in N, R and P series and 95, 99 and 100 efficiency levels
- Fit testing required
- User seal check required each time the respirator is put on
- Clean, disinfect and safely store after each use

ELASTOMERIC FULL FACEPIECE RESPIRATOR



- Protects against gases, vapors, or particles (when equipped with appropriate cartridge, canister, or filter)
- Filters available in N, R and P series and 95, 99 and 100 efficiency levels
- Fit testing required
- User seal check required each time the respirator is put on
- Clean, disinfect and safely store after each use

POWERED AIR-PURIFYING RESPIRATOR (PAPR)



- Protects against gases, vapors, or particles (when equipped with the appropriate cartridge, canister, or HEPA filter)
- Available in tight-fitting and loose-fitting models
- Loose-fitting PAPR does NOT require fit testing and can be used with facial hair
- Tight-fitting PAPR requires fit testing
- Clean, disinfect and safely store after each use