

Respiratory Protection



CF2007 shown with 7600 Series Full Facepiece

CF2000 Series Continuous Flow Airline Respirator*

Designed to rest on the user's back, out of the work zone and worker's way, the CF2000 Series breathing tubule allows workers to function for long periods of time in toxic environments that are not Immediately Dangerous to Life or Health (IDLH) by supplying a continuous flow of breathing air.

* Facepiece, quick connectors and supply hoses sold separately

Description	Part Number
Includes interchangeable breathing tube, adjustable airflow valve and waist belt.	CF2007



78005 shown with 7581P100 cartridges

7800 Series Combination Continuous Flow Airline and Air Purifying Respirator*

The 7800 Series is comprised of a continuous flow airline respirator approved for use with the 7580P100 and 7581P100 cartridges. Two models are available with either belt mounted control valve and waist belt.

* Filters, cartridges, quick connectors and supply hoses sold separately

Description	Part Number
Full facepiece assembly with breathing tube and fixed flow fitting (medium/large)	78005
Full facepiece assembly with breathing tube and fixed flow fitting (small)	78005S
Full facepiece assembly with breathing tube and adjustable flow control valve (medium/large)	78006
Full facepiece assembly with breathing tube and adjustable flow control valve (small)	78006S



85301T

85300 Series Continuous Flow Airline Hood Respirator*

The 85300 Series assures the wearer superior comfort, clear vision and excellent mobility. It offers excellent protection against airborne contaminants in a variety of applications including spray painting, abatement, pharmaceutical manufacturing and chemical handling.

* Quick connectors and supply hoses sold separately

Description	Part Number
Airline hood assembly includes Tyvek® hood, ratchet suspension, breathing tube and waist belt	85301T
Airline hood assembly includes Tyvek hood, bibbed, ratchet suspension, breathing tube and waist belt	85301TB
Replacement hood for 85301T	85302TA
Replacement hood for 85301TB	85302TBA



88600HV

Vortex Tube for 85300 Series Hood Respirator

The vortex tube provides greater comfort to the worker by cooling or warming the breathing air. It is color coded and simple to use. Air temperature can be adjusted to warm or cool the air by plus or minus 30°F. The vortex tube comes pre-assembled with Hansen (HV), Schrader (SV) or Snap-Tite (STV) couplers. For use with 85300 Hoods for either heating or cooling.

Description	Part Number
Vortex tube with Hansen (HV), Schrader (SV) or Snap-Tite (STV) Couplers for 3/8" hose	88600 HV, SV, STV
Vortex tube with Hansen (HV), Schrader (SV) or Snap-Tite (STV) Couplers for 1/2" hose	88800 HV, SV, STV

