



Premium Suspension Hoods

APF 1000** Respiratory Protection,
Reusable Suspension, Adjustable Airflow

S-655 Hood Assembly w/Inner Collar

S-657 Hood Assembly w/Inner Shroud

S-757 Painter's Hood Assembly
w/Inner Shroud



S-855 Sealed Seam Hood
Assembly w/Inner Collar

S-857 Sealed Seam Hood
Assembly w/Inner Shroud

3M™ H-SERIES HOODS



APF 1000** Respiratory Protection,
Head Protection, Reusable Suspension

H-412
Hood with Inner Collar
and Hard Hat



H-422
Hood with Inner
Shroud and Hard Hat



H-611
Sealed Seam Hood
with Inner Collar and
Cap Suspension

H-612
Sealed Seam Hood
with Inner Collar



H-120
Adapter

3M™ H-SERIES BREATHING TUBES



H-115
Breathing Tube



GVP-122
Breathing Tube

3M™ VERSAFLO™ V-SERIES SUPPLIED AIR VALVES



V-100/37018
Vortex Cooling
Assembly



V-200
Vortemp™
Heating Assembly



V-300/37019
Valve
Assembly



V-400/37020
Low-Pressure
Assembly



25 ft. – **W-9435-25/07010**
50 ft. – **W-9435-50/07011**
100 ft. – **W-9435-100/07012**
3/8" High Pressure Hose



25 ft. – **W-2929-25**
50 ft. – **W-2929-50**
100 ft. – **W-2929-100**
3/8" High Pressure Hose



25 ft. – **W-3020-25/07033**
50 ft. – **W-3020-50/07034**
100 ft. – **W-3020-100/07035**
1/2" Low Pressure Hose



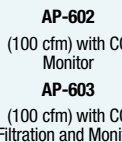
AP-601
(100 cfm) without CO
Monitor



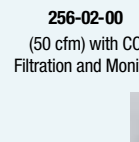
256-02-01
(100 cfm) with CO
Monitor



W-2806/07006
(50 cfm)
without CO
Monitor



AP-602
(100 cfm) with CO
Monitor



256-02-00
(50 cfm) with CO
Filtration and Monitor



W-2808/37027
CO Monitor Retrofit Kit

IMPORTANT: These filter and regulated panel products do not produce Grade-D breathing air. The employer is required to ensure that the compressed air used with any supplied air system meets the requirements for Grade-D breathing air per the Compressed Gas Association Commodity Specification G-7.1-1997. In Canada, refer to CSA Standard Z180.1 for the quality of compressed breathing air.