

## 3000 AVANT2 AIRline - Model 757

Encapsulated chemical protective suits for use with air-fed/supplied systems

# Ventilated suit designed for use with an integral suit mounted airline regulator, continuous flow airline respirator systems.

- Exceptional protection, over 200 chemicals permeation tested, including chemical warfare agents
- Welded and taped seams, our highest barrier to liquids and particulates
- Panoramic visor design ensures a good field of vision for the wearer
- A range of sleeve options available, including double cuffs and permanently attached chemical protective gloves.
- HEPA filter provides secondary protection from airline contamination and a SMC silencer ensures the noise inside the suit is always below 70 dB (even at maximum airflow).
- Suit/Belt mounted regulator complete with a low flow warning whistle the AVANT STS regulator can be mounted on the suit and removed for reuse providing cleaning and decontamination is permissible.
- Emergency rip cord permits rapid doffing of the suit in cases of emergency or undue distress to the wearer
- Attached socks with elasticated boot overflap Socks are designed to be worn inside chemical
  protective boots with the leg overflap worn outside
  to reduce the potential for chemical ingress.

#### Industries

- Life Sciences
- Chemical
- Food Processing
- Industrial
- Law Enforcement

#### **Applications**

- Transferring liquids and solids between vessels and tanks and process equipment
- Opening and draining pumps valves or lines
- Filling, blending and charging of raw materials
- · Mixing or loading chemicals
- Cleaning of plant and machines

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- Unexpected leakages spills or other releases
- Loading and unloading trucks and vehicles
- Product inspection





**AIRline** -Model 757

**Encapsulated** chemical protective suits for use with air-

#### **PRODUCT INFORMATION**

| Product Material   | Multi-layer non woven barrier laminate fabric  | fed/supplied                              |
|--------------------|--|---|
| Design Features    | Fully encapsulated suit designed for use in combination with the perma V.1 airline regulator. Suit features include internal air-channel ventilation system double cuff: (Nitrile) gloves, G02 Ansell Barrier gloves or G03 KCL Camapren (Neoproboot over-flap and emergency rip cord. | s, finger & thumb loop, G01 Ansell Solvex |
| Seam Type          | Ultrasonically Welded & Taped Seams  |   |
| Standards Overview | CE CATEGORY III (Type 3, EN 1073-1, EN 1149-5)   |   |
| Product Reference  | 3000 AVANT2 AIRline - Model 757  |   |
| Country Of Origin  | China  |   |
| Weight             | 80gsm  |   |

#### For additional in formation visit us at www.ansell.com, or call us at

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