

4000 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.

KEY FEATURES & BENEFITS

- 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).
- Exhalation valves fitted to the rear of the suit allows CO2 to escape and equalises pressure within the suit, allowing for a full range of movement without risk of excessive pressure causing harm to the suit or the wearer
- 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

- Chemical
- Life Sciences
- Mining
- Oil and gas
- Fire and Rescue

Applications

- Contaminated Environments
- Chemical Handling
- Filling, blending and charging of raw materials
- Transferring liquids and solids
- Opening and draining pumps valves or lines
- Loading and unloading of proces equipment
- Raw material sample collection
- Concentration mixing and palletisation



- Hazmat response
- Assembly and disassembly of large pipes

Performance Standards









PRODUCT INFORMATION

Color	Green			
Country Of Origin	China			
Product Material	Multi-layer non-woven barrier laminate fabric			
Product Reference	4000 AVANT2 AIRline - Model 757			
Seam Type	Welded and Taped			
Shelf Life	5 years			
Available Sizes	S, M, L, XL, 2XL, 3XL			
Standards Overview	CE CATEGORY III (Type 3, EN 1073-1, EN 1149-5)			
Design Features	Fully encapsulated suit designed for use in combination with the permanently attached AlphaTec® AVANT STS V.1 airline regulator. Suit features include internal air-channel ventilation system double cuffs, finger & thumb loop, G01 AlphaTec® 37-676, G02 AlphaTec® 02-100 or G05 AlphaTec® 29-500 gloves. Attached socks with elasticated boot over-flap and emergency rip cord.			

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