

Encapsulated chemical protective suit made for air- fed/supplied systems.

- **Advanced defenses:** The AlphaTec® 4000 AVANT2 AIRline Ultrasonically Welded & Taped - Model 757 protective suit has been tested against more than 200 chemicals, including chemical warfare agents
- **Improved protection:** This full chemical protection suit affords a panoramic visor design to ensure a good field of vision for the wearer, in addition to providing a range of sleeve options
- **Reduced risks:** The attached socks and elasticated boot over flap design of this full body protection suit can be worn inside chemical protective boots while the leg over flap is worn outside to reduce the potential for chemical ingress
- **Heightened tactility:** This chemical protective suit features a panoramic visor design that provides a good field of vision for the wearer



Industries

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

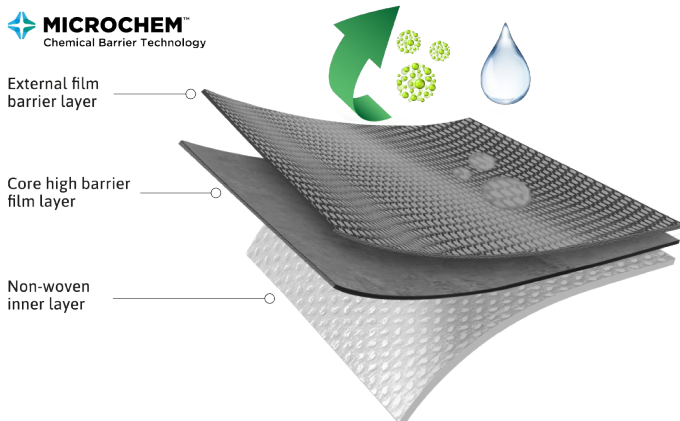
Applications

- 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

KEY FEATURES & BENEFITS

- **200 chemicals permeation tested:** Superior personal protection
- **Panoramic visor design:** Good field of vision for wearer assured
- **A range of sleeve options available:** Increased versatility

Material Diagram



Seam Diagram



Performance Standards



Product Information

Product Information	
Available Sizes	S, M, L, XL, 2XL, 3XL
Color	Green
Country Of Origin	China
Packaging Overview	Individually Packed
Product Material	Multi-layer non-woven barrier Laminate fabric
Product Reference	4000 AVANT2 AIRline - Model 757
Standards Overview	CE CATEGORY III (Type 3, EN 1073-1, EN 1149-5)
Seam Type	Welded and Taped
Shelf Life	5 years
Style Number	G400757

Suit components & accessories

Suit Components and Accessories

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, 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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