

**4000 Jacket - Model 230** Innovative multi-layer chemical barrier technology

# Engineered to provide an exceptional barrier against a wide range of organic and inorganic chemicals and biological agents..

### DESIGN

A unique multi-layer barrier fabric renowned for its lightweight, yet robust textile feel and exceptional barrier to organic & inorganic chemicals.

### ULTRASONICALLY WELDED SEAMS

Provides a strong liquid and particle barrier, made from the same fabric as the suit to maintain the same chemical resistance

### SUIT FEATURES

- 2 piece hood
- Double zip closure
- Elasticated hood, wrists and hem
- Double cuff with knitted inner cuff

### COLOURS

Green

SIZES

S-3XL





### Industries

- Chemical
- Life Sciences
- Mining
- Fire and Rescue
- Oil and gasAutomotive
- AftermarketFood Processing

### **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 equipment

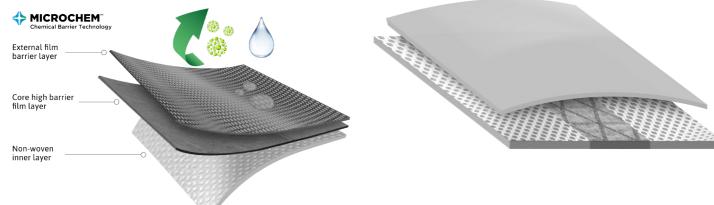
### Technology





- Exceptional protection, over 200 chemicals permeation tested, including chemical warfare agents
- Designed to protect
- Silicone free

### Seam Diagram





## Material 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 Jacket - Model 230
Standards Overview	CE CATEGORY III (Type PB [3]-B, Type PB [4]-B, EN 14126)
Seam Type	Welded and Taped
Shelf Life	5 years



### Suit components & accessories

Suit Components and Accessories	
Design Features	Jacket with 2-piece hood, double zip closure, elasticated hood, wrists and hem. Welded and taped seams, double cuff.

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