

# 2000 Overboots - Model 407

Superior breathable microporous laminate technology

Previously known as: MICROCHEM<sup>®</sup> by AlphaTec<sup>®</sup> 2000 Overboots - Model 407

# Protective overboots designed with superior breathable microporous laminate technology.

- Improved defenses: The AlphaTec<sup>®</sup> 2000 STANDARD Overboots Bound - Model 407 affords a proven protective barrier to low-concentration liquid chemicals, liquid and particulate biological hazards
- Augmented protection: These safety foot coverings are produced with comfortable moisture vapor permeable fabric, ensuring optimal breathability for better heat stress protection
- Enhanced ergonomics: For enhanced wearer comfort and safety, AlphaTec<sup>®</sup> 2000 STANDARD Overboots Bound – Model 407 is designed to ensure an optimized fit
- **Reduced contamination risks:** As they are lowlinting, these protective overboots are particularly suitable for use in critical areas to reduce the risk of contamination





### Industries

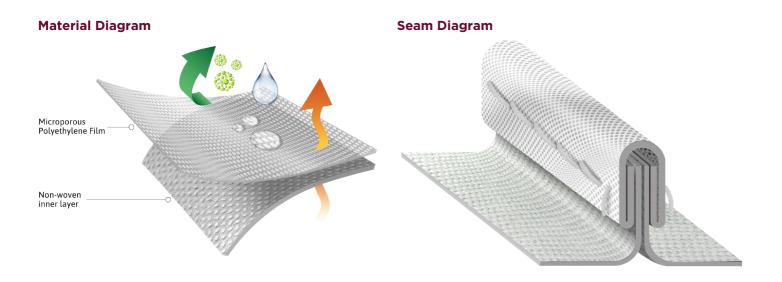
- Life Sciences ٠
- Metal fabrication •
- Food Processing •

### **Applications**

- Clean room cleaning and preparing
- Production line support • & maintenance
- Maintenance of plant and machines
- Veterinary ServicesCleaning of plant and machines
- Body painting including surface inspection

### **KEY FEATURES & BENEFITS**

- Protective barrier: Guards against hazardous chemicals and biohazards
- Comfortable, moisture vapor permeable fabric: • Reduced heat stress risk
- Optimized fit: For greater personal protection and • comfort





## **Performance Standards**



## **Product Information**

Product Information	
Available Sizes	One Size(42-46)
Color	White
Country Of Origin	China
Packaging Overview	150 pairs per case
Product Material	Microporous polyethylene Laminate non-woven
Product Reference	2000 Overboots - Model 407
Standards Overview	CE CATEGORY III (Type PB (6)-B, EN 14126)
Seam Type	Bound
Shelf Life	5 years
Style Number	W20B407

#### Suit components & accessories

Suit Components and Accessories	
Design Features	Tie fastening, elastic to top of boot, ESD PVC soles & bound seam

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**Europe, Middle East & Africa Region** Ansell Healthcare Europe NV T: +32 (0) 2 528 74 00

Asia Pacific Region Ansell Global Trading Center T: +603 8310 6688 North America Region Ansell Healthcare Products LLC T: +1 800 800 0444 Latin America & Caribbean Region

Ansell Commercial Mexico S.A. de C.V. T: +52 442 248 1544 / 248 3133 **Australia** Ansell Limited T: +61 1800 337 041

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