

# AlphaTec 2000 STANDARD Overboots Bound Models 406

Superior breathable microporous laminate technology

Previously known as: MICROCHEM® by AlphaTec® 2000 Overboots - Model 406

# Safety overboots offering superior breathable microporous laminate technology.

- Improved defenses: AlphaTec<sup>®</sup> 2000 STANDARD Overboots Bound - Model 406 grants a proven protective barrier to low-concentration liquid chemicals, liquid and particulate biological hazards
- Augmented protection: Comfortable to wear, these protective overshoes are composed of moisture vapor permeable fabric, which reduces the risk of heat stress
- Enhanced ergonomics: Beyond providing chemical resistance, these overboots afford an optimized fit, which guarantees comfort and safety
- Reduced contamination risks: In addition, these low-linting overboots are ideal for controlled environments as they reduce contamination risks





#### **Industries**

- Life Sciences
- Metal fabrication
- Food Processing

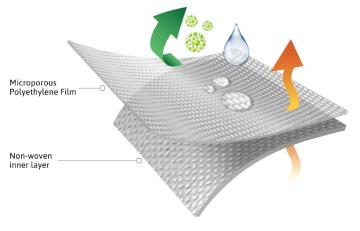
#### **Applications**

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

#### **KEY FEATURES & BENEFITS**

- Protective barrier: Reliable personal protection from chemicals
- Moisture vapor permeable fabric: Reduced heat stress risk
- Optimized fit: For form-fitting footwear combining comfort and safety

### **Material Diagram**



#### **Seam Diagram**





# **Performance Standards**









# **Product Information**

Product Information	
Available Sizes	One Size
Color	White
Country Of Origin	China, Sri Lanka
Packaging Overview	50 pairs every compressed bag
Product Material	Microporous polyethylene Laminate non-woven
Product Reference	AlphaTec 2000 STANDARD Overboots Bound Models 406
Standards Overview	CE CATEGORY III (Type PB (6)-B, EN 14126)
Seam Type	Bound
Shelf Life	5 years
Style Number	W20B406



#### Suit components & accessories

**Suit Components and Accessories** 

**Design Features** 

Tie fastening, elastic to top of boot & bound seams

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