

# 2500 Cape Hood - Model 507

Durable and breathable microporous laminate technology

Previously known as:  $MICROCHEM^{(\!R)}$  by  $AlphaTec^{(\!R)}$  2500 Cape Hood - Model 507

# Combines exceptional mechanical strength with excellent liquid and particulate protection..

**DESIGN** 

MICROGARD<sup>®</sup> 2500 is a durable microporous polypropylene laminate which provides an excellent barrier to chemical spray and infective agents. This specialist fabric is also breathable to help ensure user comfort. The fabric's physical strength and flexibility ensures protection and comfort even in the harshest environments.

**ULTRASONICALLY WELDED SEAMS** 

Provides a strong liquid and particle barrier

#### **CAPE HOOD FEATURES**

- Balaclava style cape hood covering part of shoulders
- · Velcro fastening to front
- Bound seams

COLOURS

White

**SIZES** 

One size





## **Industries**

- Life Sciences
- Industrial
- Chemical

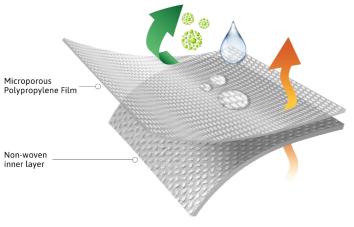
## **Applications**

- Transferring liquids and solids
- Tank Cleaning
- Spill or leakage cleanup
- Maintenance

## **KEY FEATURES & BENEFITS**

- The fabric achieves the highest classifications for protection from biological agents in accordance with EN 14126 for penetration of blood, body fluids and blood-borne pathogens
- Unique material offering exceptional strength, liquid and particulate protection
- Low linting reduces risk of contamination in critical areas

# **Material Diagram**



# **Seam Diagram**



# **Performance Standards**







EN ISO 13688:2013





# **Product Information**

Product Information	
Available Sizes	One Size
Color	White
Product Material	Microporous Polypropylene Laminate non-woven
<b>Product Reference</b>	2500 Cape Hood - Model 507
Standards Overview	CE CATEGORY III (Type PB (6)-B, EN 14126)
Seam Type	Bound
Style Number	W25B507



## Suit components & accessories

**Suit Components and Accessories** 

**Design Features** 

Cape Hood, Balaclava style cape hood covering part of shoulders. Velcro fastening to front. Bound seams.

# For additional in formation visit us at www.ansell.com, or call us at

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