

Previously known as: MICROGARD® 2500 Overboots - Model 406

### Durable and breathable safety overboots designed with microporous laminate technology.

- **Certified performance:** AlphaTec® 2500 STANDARD Overboots Bound - Model 406 is designed with fabric that satisfies EN 14126 standards and offer ultrasonically welded seams, providing superior personal protection from biological agents - penetration of blood, bodily fluids and blood-borne pathogens
- **Advanced defenses:** In addition to affording chemical resistance, these safety overboots also grant excellent mechanical strength with superb liquid and particulate protection, thanks to their unique, microporous polypropylene laminate fabric
- **Reduced contamination risks:** Composed of low-lint material, these protective overboots do not pose any risk of contamination and are suitable for use in critical areas



## Industries

- Life Sciences
- Industrial
- Chemical
- Nuclear
- Law Enforcement

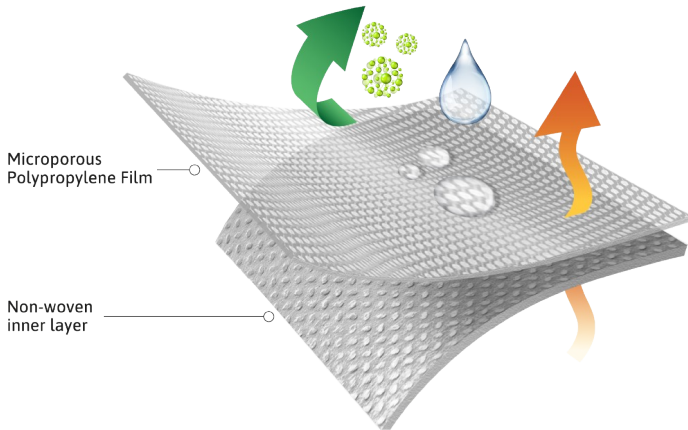
## Applications

- Transferring liquids and solids
- Spill or leakage cleanup
- Maintenance
- Unexpected leakages spills or other releases
- Plant disinfection and sanitization
- Emergency Response
- Contaminated Environments

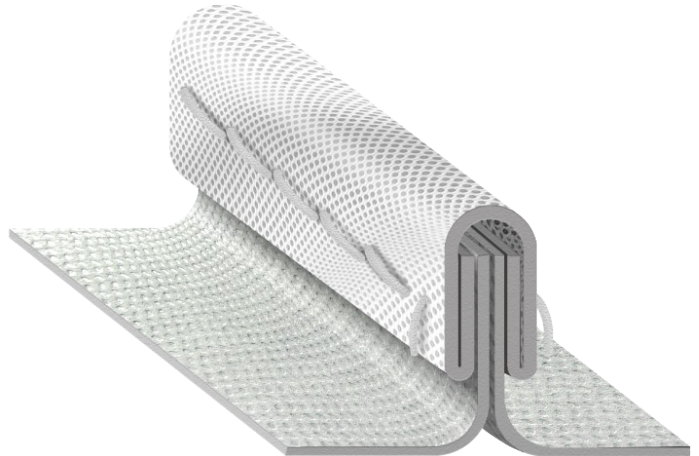
## KEY FEATURES & BENEFITS

- **EN-certified protection from biohazards:** Ideal safety footwear
- **Unique material:** For durable, chemical and biological protection
- **Low linting:** Enhanced product protection in critical areas

## 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 Polypropylene Laminate non-woven
Product Reference	2500 Overboots - Model 406
Standards Overview	CE CATEGORY III (Type PB (6)-B, EN 14126)
Seam Type	Bound
Shelf Life	5 years
Style Number	W25B406

## Suit components & accessories

### Suit Components and Accessories

#### Design Features

Overboots, elastic to top of boot, tie fastening.

For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

#### Europe, Middle East & Africa Region

Ansell Healthcare Europe NV  
T: +32 (0) 2 528 74 00

#### North America Region

Ansell Healthcare Products LLC  
T: +1 800 800 0444

#### Australia

Ansell Limited  
T: +61 1800 337 041

#### Asia Pacific Region

Ansell Global Trading Center  
T: +603 8310 6688

#### Latin America & Caribbean Region

Ansell Commercial Mexico S.A. de C.V.  
T: +52 442 248 1544 / 248 3133

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