

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

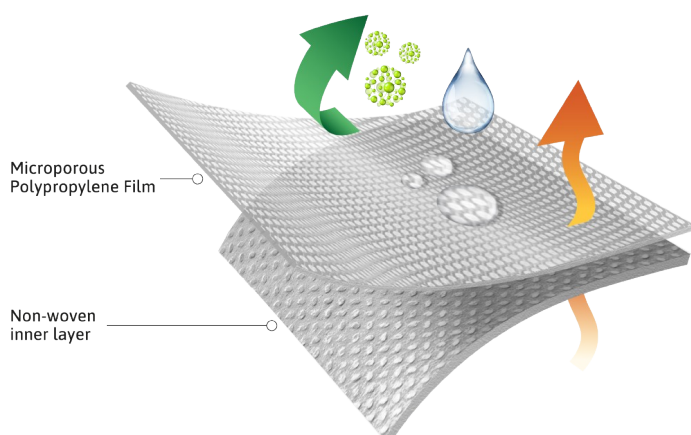
## Applications

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

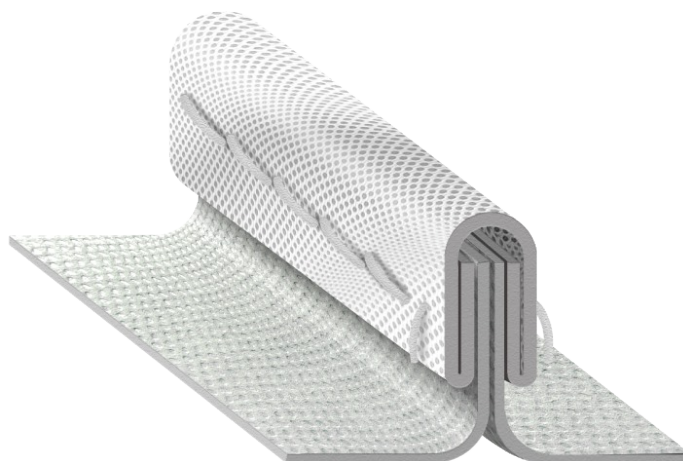
## KEY FEATURES & BENEFITS

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

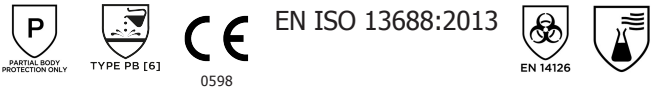
## Material Diagram



## 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.

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