

Protective body suit combining enhanced safety, durability and comfort.

- **Heightened protection:** The AlphaTec™ 2500 STANDARD Ultrasonically Welded - Model 122 hazard protection suit offers advanced personal protection from biological agents in accordance with EN 14126 and ASTM F1671 standards
- **Reduced risks:** These chemical-resistant coveralls are produced from breathable fabric to lower heat stress risk and feature bootends with anti-slip soles
- **Improved defenses:** As it is ultra-low linting, this protective outer garment reduces the risk of cross contamination in critical areas
- **Added features:** In addition, this anti-static suit complies with EN 1149-5 and AATCC 76 requirements and is designed with ultrasonically welded seams that provide a robust liquid and particle barrier



Industries

- Life Sciences
- Food Processing
- Industrial
- Fire and Rescue

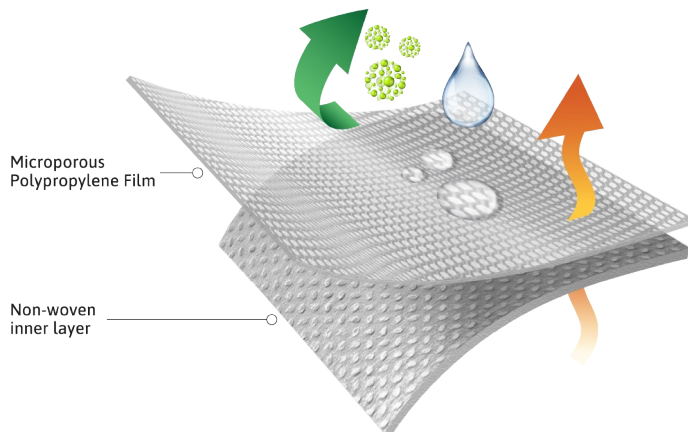
Applications

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

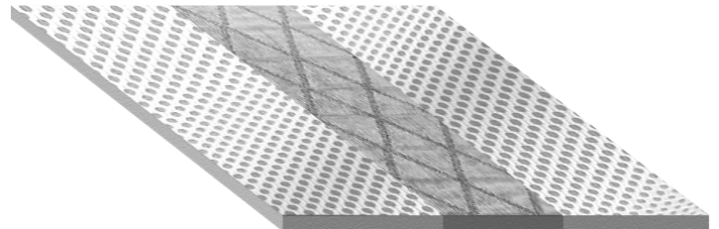
KEY FEATURES & BENEFITS

- ◊ **EN 14126 and ASTM F1671 compliance:** For improved workplace safety
- ◊ **Breathable fabric:** Air and water vapor permeable, to avoid heat stress
- ◊ **Ultra-low linting:** For protective suits with reduced contamination risk

Material Diagram



Seam Diagram



Performance Standards


TYPE 4-B


TYPE 5-B


TYPE 6-B


0598


EN 1073-2


EN 1149-5

EN ISO 13688:2013


EN 14126

Product Information

Product Information	
Available Sizes	S, M, L, XL, 2XL, 3XL, 4XL
Color	White
Models Available	111
Packaging Overview	Individually Packed North America only: Vend packaging available
Product Material	Microporous Polypropylene Laminate non-woven
Product Reference	2500 STANDARD - Model 122
Standards Overview	CE CATEGORY III (Type 4-B, Type 5-B, Type 6-B, EN 1073-2, EN 14126, EN 1149-5)
Seam Type	Welded
Shelf Life	5 years
Style Number	W25W122

Suit components & accessories

Suit Components and Accessories	
Design Features	Coverall, 3-piece hood, elasticated hood, wrists and waist. Finger loops, single zip with resealable storm flap and bootends with anti-slip sole.

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