

## 2300 COMFORT - Model 129

Mixed-fabric protective body suit, combining breathable comfort with light chemical protection

Previously known as: MICROGARD® 2300 COMFORT - Model 129

### Mixed-fabric protective body suit, combining breathable comfort with light chemical protection.

- **Specialized protection:** Delivering moderate chemical resistance, the AlphaTec® 2300 COMFORT Bound - Model 129's microporous laminate hood, arms and legs guard against resins, fibers and other hazards
- **Advanced breathability:** Combining microporous laminate material (hood, arms and legs) with a polypropylene back panel (for water vapor and air permeability\*), this protective suit offers heightened airflow, for enhanced heat stress protection
- **Minimized delamination risks:** An innovative fabric construction limits potential damage caused by tacky surfaces
- **Assured antistatic capabilities:** This protective body suit also satisfies EN 1149-5 antistatic standards
- **Limited surface defect risks:** As it is silicone-free, risks of contaminant transfer to metal before painting are reduced

\*EN ISO 9237 of 160 L/m<sup>2</sup>·s and Ret 2



## Industries

- Life Sciences
- Machinery and Equipment
- Agriculture
- Food Processing

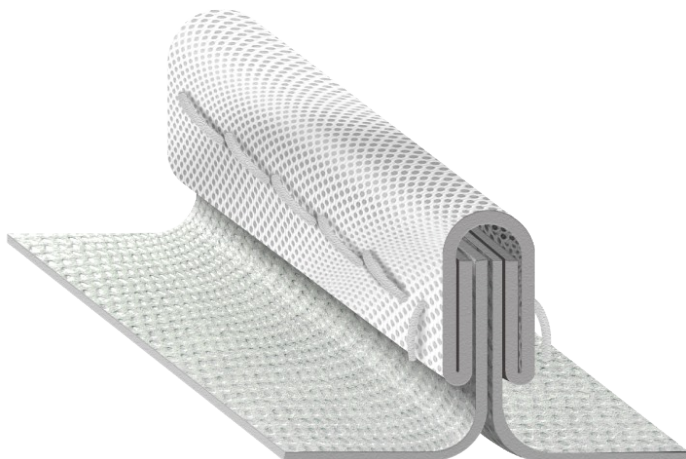
## Applications

- Equipment maintenance and repair
- Equipment repair & maintenance
- Handling structural and body components
- Assembly & inspection of components
- Fibre Glass/Resin Applications/Ceramic Fibres

## KEY FEATURES & BENEFITS

- **Microporous laminate material (hood, arms and legs):** Guards against resins and fibers
- **Mixed fabric composition:** Air and water vapor permeability, reduced heat stress
- **Sturdy fabric construction:** Reduced delamination risks

## Seam Diagram



## Performance Standards



EN ISO 13688:2013

## Product Information

| Product Information |   |
|---------------------|---|
| Available Sizes     | S, M, L, XL, 2XL, 3XL, 4XL, 5XL   |
| Color               | White   |
| Country Of Origin   | China, Sri Lanka  |
| Packaging Overview  | Individually packaged   |
| Product Material    | Polyethylene on bicomponent Polypropylene/Polyethylene Nonwoven (hood, arms and legs) with Polypropylene nonwoven with anti-static treatment (back panel) |
| Product Reference   | 2300 COMFORT - Model 129  |
| Standards Overview  | CE CATEGORY III (Type 5, Type 6, EN 1073-2, EN 1149-5)  |
| Seam Type           | Bound   |
| Shelf Life          | 5 years   |
| Style Number        | W23B129   |

## Suit components & accessories

### Suit Components and Accessories

#### Design Features

Coverall, 3-piece hood, elasticated hood, wrists, waist and ankles. Finger loops, 2-way front zipper with resealable storm flap and breathable SMS back panel.

**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

Ansell, ® and ™ are trademarks owned by Ansell Limited or one of its affiliates. US Patented and US and non-US Patents Pending: [www.ansell.com/patentmarking](http://www.ansell.com/patentmarking) © 2024 Ansell Limited. All Rights Reserved.

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.

