

2000 Lab Coat - Model 209

Superior breathable microporous laminate technology

Previously known as: MICROGARD® 2000 Lab Coat - Model 209

Superior protection from low hazard liquid spray and fine particulates..

DESIGN

MICROGARD $^{\mathbb{R}}$ 2000 range is designed to allow water vapour (perspiration) to escape from the suit yet will withstand saturation of liquid chemicals and filter 100% of particulates down to 0.01 microns in size.

BOUND SEAMS

Superior strength, liquid and particle barrier

LAB COAT FEATURES

- · Front zip fastening
- Left breast pocket
- · Lower right pocket
- Bound seams

COLOURS

White

SIZES

S-5XL





Industries

- Life Sciences
- Metal fabrication
- Food Processing

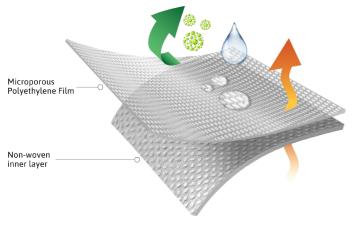
Applications

- Clean room cleaning and preparing
- Production line support & maintenance
- Maintenance of plant and machines
- Veterinary Services
- Body painting including surface inspection
- Cleaning of plant and machines

KEY FEATURES & BENEFITS

- Proven protective barrier to low concentration liquid chemicals, liquid & particulate biological hazards
- Comfortable to wear featuring moisture vapor permeable fabric ("breathable") to help reduce the risk of heat stress
- Optimized fit, improving wearer comfort and safety
- Low Linting

Material Diagram



Seam Diagram





Performance Standards









P ASTM F1671 EN ISO 13688:2013

Product Information

| Product Information | |
|--------------------------|---|
| Available Sizes | S, M, L, XL, 2XL, 3XL |
| Color | White |
| Country Of Origin | China, Sri Lanka |
| Packaging Overview | Individually Packed |
| Product Material | Microporous polyethylene Laminate non-woven |
| Product Reference | 2000 Lab Coat - Model 209 |
| Standards Overview | CE CATEGORY III (Type PB (6)-B, EN 14126) |
| Seam Type | Bound |
| Shelf Life | 5 years |



Suit components & accessories

Suit Components and Accessories

Design Features

Labcoat, front zip fastening, left breast pocket, lower right pocket and bound seams.

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

Europe, Middle East & Africa Region Ansell Healthcare Europe NV T: +32 (0) 2 528 74 00

Asia Pacific Region
Ansell Global Trading Center
T: +603 8310 6688

North America Region Ansell Healthcare Products LLC T: +1 800 800 0444

Latin America & Caribbean Region Ansell Commercial Mexico S.A. de C.V. T: +52 442 248 1544 / 248 3133 Australia Ansell Limited T: +61 1800 337 041

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