

### 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

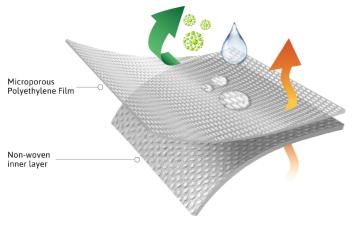
#### **Applications**

- 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
<b>Product Reference</b>	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.

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