

## **2000 Apron - Model 213**

Superior breathable microporous laminate technology

Previously known as: MICROGARD® 2000 Apron - Model 213

# Protective apron designed with microporous laminate material, for advanced safety and breathable comfort

- Specialized protection: This AlphaTec<sup>®</sup> apron ensures barrier protection and resists saturation when confronted with low-concentration liquid chemicals, liquid and particulate\* biological hazards
- Heightened breathability: The use of microporous laminate technology in its fabrication makes for a protective apron that enables water vapor (perspiration) to escape easily
- Reduced contamination risks: Due to the low-linting nature of this protective apron's microporous polyethylene laminate nonwoven material, potential contamination risks are also reduced
- Optimized fit: It is also designed to offer wearers a perfect combination of fit, comfort and personal protection

\*filters 100% of particulates down to 0.01 microns in size

#### Industries

- Life Sciences
- Metal fabrication
- Food Processing

#### **Applications**

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







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#### **PRODUCT INFORMATION**



- Protective barrier: Low-concentration liquid chemicals, liquid and particulate biohazards
- Low-linting microporous laminate: Breathable comfort with lower contamination
- Optimized fit: An ideal balance of comfort and safety

### **Specifications**

STYLE	DESCRIPTION	PACKAGE
AlphaTec <sup>®</sup> 2000 STANDARD Apron Stitched - Model 213	Microporous polyethylene Laminate non-woven	Individually packaged

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