

# TECHNICAL DATA SHEET

## Disposable Laboratory Coats



### DESCRIPTION

A superior quality garment manufactured from breathable liquid resistant microporous material. The material allows the skin to breathe whilst resisting the penetration of many different non hazardous liquids and particles. The material is strong and garments have a front zip. No pockets. Typical applications include laboratory, low classification clean room, pharmaceutical, food processing, packing areas and medical.



### TECHNICAL SPECIFICATION

Material	Microporous material (53g)
Colour	White
Quantity	Single garments Carton of 50
Test Standards	EN 14126 EN1149-5 EN 13034
Shelf Life	5 Years from manufacture

### FEATURES

- Breathable Liquid Resistant Material
- Resists Penetration of Non Hazardous Liquids and Particles
- Comfortable Knitted Cuffs
- Quality Zip
- No Pockets
- Anti-Static
- UKCA and CE certified

### SIZE GUIDE

Size	Chest Girth (cm)	Height* (cm)
S	95	128
M	98	128
L	102	134
XL	107	136
XXL	110	148
XXXL	115	152

# TECHNICAL DATA SHEET

## Disposable Laboratory Coats



### FEATURES

Manufactured from 53g Microporous material

High Quality Zip

Latex Free Knitted Cuffs

Anti-Static

Resists Penetration of Non-Hazardous Liquids and Particles

Breathable Liquid Resistant Material

Our Laboratory coats are made with a serged seam, a seam that joins pieces of material with a thread stitch that interlocks.



### CERTIFICATION



EN 14126  
INFECTIVE  
AGENTS



EN 1149-5  
ANTI-STATIC



EN 13034  
LIQUID SPLASH  
**TYPE PB (6)**



0120



0598