

Optimum Disposable Laboratory Coat

A superior quality garment manufactured from breathable liquid resistant microporous material. The material allows the skin to breathe whilst resisting the penetration of many liquids and particles.

The material is strong and the garments have a high quality front zip, as well as antistatic properties. The garments have no pockets. Typical applications include laboratory, low classification clean room, pharmaceutical, food processing, packing areas, medical and forensic science.

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



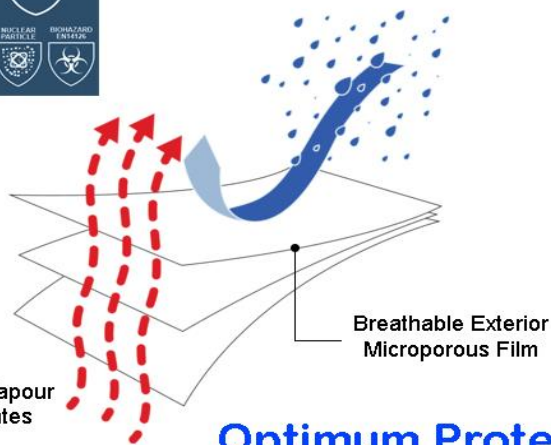
Comfortable latex free knitted cuffs

Serged Seam

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



Liquid & Particle Repellant



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

*Length of garment measured from the shoulder to the knee

Optimum Protection™

Disposable Protective Clothing & Contamination Control

www.cleanroomsuppliesltd.com

A serious alternative...at a fraction of the cost

See what our customers think of our Laboratory Coats - "The feedback on the lab coats is very positive, much more comfortable and they like the knitted cuffs, not as hot to wear as Tyvek."