

TECHNICAL DATA SHEET



Type 4, 5 & 6 Disposable Taped Coverall

DESCRIPTION

A high quality garment manufactured from 67gsm laminated microporous material. Microporous fabric is breathable and liquid resistant, allowing the skin to breathe while resisting the penetration of many non-hazardous liquids and particles. This coverall is available in Sterile and Non-Sterile options. The sterile coveralls go through an irradiation process. All seams are taped, which offers extra strength as well as a more effective barrier to liquid and particle penetration than standard serged seams. The taped seams allow the garments to be categorised as Type 4 garments, meaning they are spray-tight.



TECHNICAL SPECIFICATION

Manufacture	Optimum Protection
Sterility	Available sterile or non-sterile
Material	Microporous (67gsm)
Quantity	Case of 25
Size	S – XXL
Test Standards	EN 14605: Spray-Tight Protective Coveralls (spray test type 4B) EN 13982-1: Particle-Tight Protective Coveralls (Type 5B) EN 13034: Limited Splash-Tight Protective Coveralls (Type 6B) EN 1149-5: Anti-Static EN 14126: Barrier to Infective Agents EN 1073-2: Barrier to Radioactive Particles

FEATURES

- 67gsm Microporous Fabric
- Fully Taped Seams
- Sterile or Non-Sterile format available
- Two Way Zip with Zip Flap
- Elasticated Hood, Back, Ankles and Cuffs
- Thumb Loops at Wrists
- Latex and Silicone Free
- Anti-Static - EN 1149-5
- Barrier to Infectious Agents - EN 14126
- Barrier to Radioactive Particles - EN 1073-2