

# TECHNICAL DATA SHEET

## Simsafe Sterile Type 4 & 5 Coveralls



### DESCRIPTION

An antistatic, sterile protective coverall with thumb loops, and elastic hood, wrists, ankles and waist. Each coverall is manufactured from an innovative processed bicomponent material without adhesives, for high quality comfort and protection. All seams are fully welded and the front size has a self adhesive storm flap, giving the garment Type 4 protection against liquid spray. This garment provides excellent protection against cytostatics. All SimSafe products are available in validated sterile and non-sterile versions and are vacuum-packed in IPA-resistant, easy-to-open bags.

SimSafe  
Cleanroom Body Protection

HIGH-TECH CLEANROOM  
PROTECTIVE GEAR  
CERTIFIED DISPOSABLE-  
PROTECTIVE GEAR

CLEAN-SEALED  
TECHNOLOGY  
Innovative barrier protection  
against particles and liquids

- Protection against cytostatic drugs
- ISO class 4 and GMP A/B compatible
- Bicomponent material without adhesives
- No contamination by outgassing
- Disposable garments with high comfort
- All products are also available validated sterile according to ISO 11137
- Seams welded throughout, no loss of barrier due to seam holes
- Clean Roomed in a cleanroom after production
- Antistatic



### TECHNICAL SPECIFICATION

Material	65% Polyester, 35% Polythene
Quantity	Carton of 50
Sizes	M L XL XXL
Compatibility	ISO 4 (GMP A/B) cleanrooms
Shelf Life	2 years from manufacture
Test Standards	EN1149-5:2008-04 EN13034:2005-06 EN ISO 13982-1:2011-02 EN14605:2009-08

### FEATURES

- Type 4, 5 & 6 Certified Category III
- Anti-Static to EN 1149-5
- Self-Adhesive Flap Over Zip
- Fully Welded Seams
- Elasticated Hood, Wrists, Ankles and Waist
- Antistatic
- Vacuum Packed and Sterile
- Recommended for ISO 4 (GMP A/B) Cleanrooms