

Technical Data Sheet



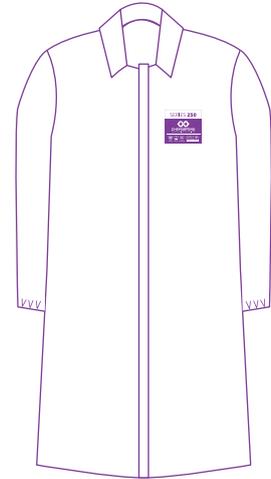
CHEMDEFEND
PROTECTIVE CLOTHING



Part Number(s): 250W/103/BB/_/STD

Fabric: CHEMDEFEND 250

Seam Type: Bound- Delivers maximum strength and liquid and particle barrier properties



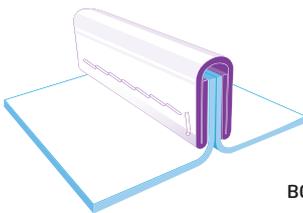
Product Description and Features	CE Category
Labcoat with collar , elasticated wrists and finger loops. Full length open zipper with zip flap and re-sealable double sided tape. Elastication enclosed.	CAT III

Whole Suit Results

Test Method	Description	Result
EN ISO 13935-2	Seam Strength	Class 4 of 6 130.0 N

CE Approvals

Test Method	Description
EN 13034: 2005+A1: 2009	Type PB(6) (Limited life, partial body chemical protective clothing against liquids)
EN 14126: 2003	Type PB(6) (Limited life, partial body protective clothing against infective agents)
EN 1149-5: 2008	Protective clothing with electrostatic dissipative properties



BOUND SEAMS

Note: ChemDefend® does not give any warranties or make any representations about its coveralls other than those contained within the official literature supplied by ChemDefend® with each coverall. Risk analysis should be carried out by the user to select the appropriate PPE and it is the user's responsibility to select the correct combination of full body protective coverall and other equipment. The user will also need to determine how long a coverall can be worn for a particular use and/or exposure to a hazard, with regard to its protective performance, comfort and heat stress. Unless otherwise stated all test data relates to laboratory test data generated on fabrics only. Note that seams and closure systems may offer different, possibly lower chemical barrier protection.