

PRODUCT SPECIFICATIONS

AC-CHM CHEMGUARD 1000 TYPE 4/5/6 COVERALL



ize	Height by chest	Tolerance
1	169cm X 72cm	±2cm
	173cm X 74cm	±2cm
Ľ	178cm X 76cm	±2cm

PRODUCT CODE: AC-CHM

PRODUCT DESCRIPTION: CHEMGUARD 1000 TYPE 4/5/6 COVERALL

MATERIALS

Poly-ethylene substrate with a laminated micro-porous film, with taped seams.

COMPLIANCY				CERTIFICATIONS		
TYPE 4	EN ISO 13982-1:2004	EN 13034-1: 2005+ A1:2009 TYPE PB[6]	EN 1149-5:2008	2	TYPE 4 PROTECTION	EN ISO 14605:2005 (spray tight)
	TYPE 5				TYPE 5 PROTECTION	EN ISO 13982-1:2004 (solid particulates)
	5				TYPE 6 PROTECTION	EN 13034:2005 + A1:2009 (liquid chemicals)
Ū.					ELECTRO-STATIC PROTECTION	EN 1149-5:2008
					LIQUID PENETRATION	EN 14325 clause 4.13 – refer details on packaging

SPECIAL FEATURES

- Disposable full body Type 4/5/6 coverall with elasticated wrists, legs and waist, hooded with a concealed HDPE zipper front.
- Protects the user from fine particles and light sprays or splashes of liquid chemicals.
- Non-linting, ideal for protecting the environment from contamination by the user.
- Soft and breathable, without reducing protection a heat-sealed tape covers the seams to reduce breakthrough in that area.

SUGGESTED ENVIRONMENTS

Food and pharmaceutical environments, painting and spraying, chemical washing, risk from chemical agents, medical environments.

WARNINGS

- This garment will not protect the face or respiratory system of the user please also use protective eyewear, gloves, boots and dust mask or other respiratory protection, depending on the hazards that are present.
- Perform a visual inspection of the garment to ensure there are no cuts, holes or tears that would result from abrasion, as this would reduce the effectiveness of the garment in protecting against chemical exposure.
- Limited use only the garment cannot be laundered.
- Please assess the potential risks in the environment first, and consult with a Health & Safety expert, if you are unsure as to the level of protection required.