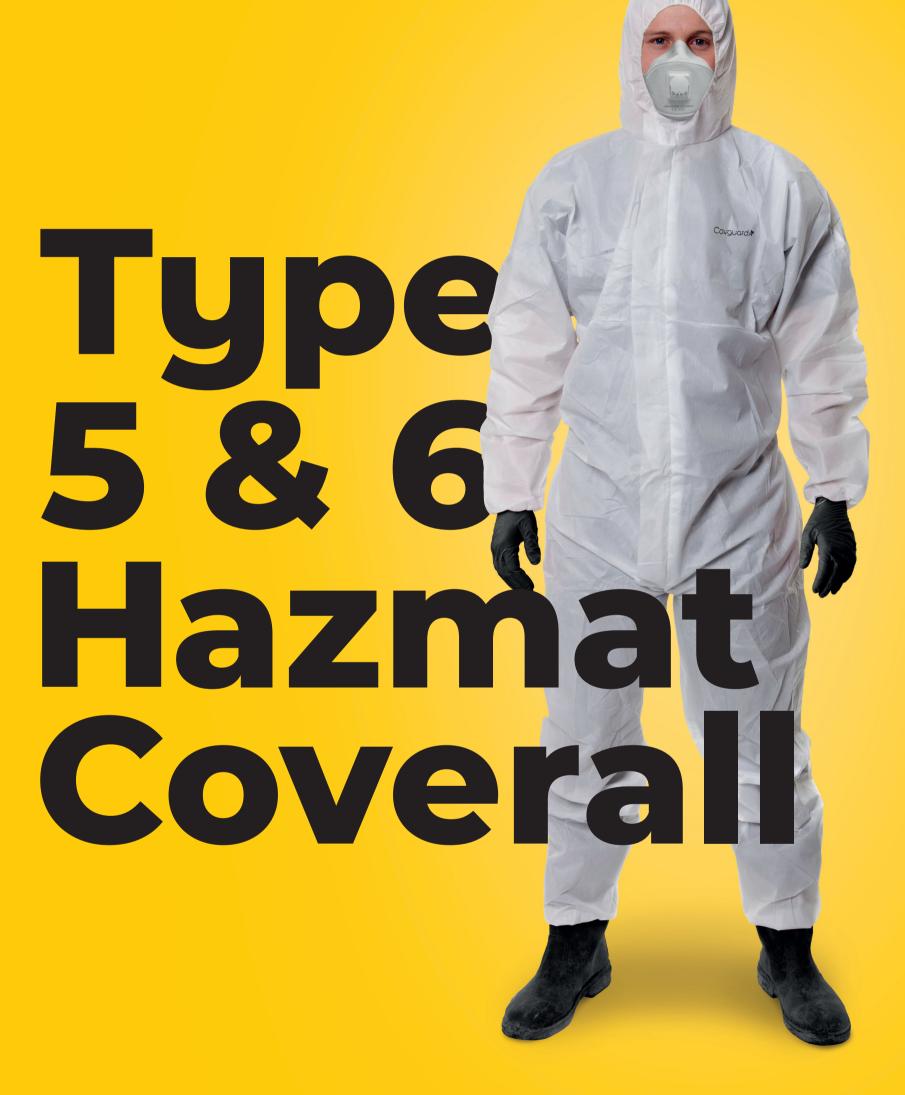
Covguard*



LINT FREE • BREATHABLE • PARTICLE PROTECTION





Clothing



Tight Clothing



Class 2





Type 6 Type 5-B/Type 6-B

⊗ C€2777

This garment complies with PPE Regulation EU2016/425. Type 6 Suits Chemical Protective Suits have been tested to the whole suit test. This suit complies with EN 1073-2:2002 Class 2 & EN1149-5:2018.

Suit Ljmn, $82/90 \le 30\%$ and Ls, $8/10 \le 15\%$

Type 6 EN ISO 13034-1:2005 + A1:2009 Pass

Type 5 Inward leakage of aerosols and fine particles into suits

EN ISO 13982 – 1:2004 + A1:2010 Pass

		Chest	Height
	S	84-92	162-170
	М	92-102	168-176
	L	100-108	174-182
	XL	108-116	180-188
	XXL	116-124	186-194
	XXXL	124-132	194-199
- 1			

Chest size and bo	y height are i	n CMs
-------------------	----------------	-------

EN ISO 13982-1:2005 + A1	l:2010 (Type 5)	LEVEL
Abrasion resistance	5	
Flex Cracking resistance	4	
Flex Cracking resistance (-3	_	
Puncture resistance	2	
Tear resistance	2	
Tensile strength	1	
Seam Strength	3	
EN 1073-2:2002 Class 2		Pass
EN 1149-5:2018 & EN 1149	Pass	
EN 13034:2005 + A1:2009	(Type 6)	Pass
	Liquid Repellancy	Liquid Penetration
Sulphuric Acid 30%	Class 3	Class 3
Sodium hydroxide 10%	Class 3	Class 3
Oxylene	Class 3	Class 3
Butan-1-ol	Class 3	Class 3
EN14126:2003		
Resistance to penetration be liquids under hydrostatic pr	Class 6	
Resistance to penetration b	Class 6	
Resistance to penetration baerosols	Class 3	
Resistance to penetration by contaminated solid particles		Class 3

The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the persons skin and earth shall be less than 108 Ω , e.g. by wearing adequate footwear on dissipative or conductive floors. Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances. Electrostatic dissipative protective clothing is intended to be worn in Zones 1, 2, 20, 21 and 22 in which the minimum ingnition energy of any explosive atmosphere is not less than 0.016m. Electrostatic dissipative protective clothing shall not be used in oxygen enriched atmospheres, or in zone 0 without prior approval of the responsible safety engineer. The eletrostatic dissipative performance of the electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination. Electrostatic dissipative protective clothing shall be worn in such a way that it permanently covers all non complying materials during normal use.

Typical areas for use

Covguard garments are designed to protect against fine dry particles (type5), limited liquid splashes and fine sprays (type6).

Limitations to use

The user shall be the sole judge for proper use of Covguard coveralls. Attention should be paid to the possibility of heat stress build up although the breathable nature of the fabric will limit this. The manufacturer will not accept responsibility for improper use. For maximum (claimed) protection the wearer must be taped into the garment, at the cuffs and ankles into compatible PPE. May not be suitable for use with some organic solvents. Additional PPE may also be required. This coverall is designed for single use only. Flammable material. Keep away from fire.

Disposal

Please dispose of in an environmentally friendly manner. Usual methods of disposal are acceptable depending on contaminant e.g. Asbestos where special methods should be applied.



Code: Covguard. Manufactured by: Covco (H.K.) Limited, Unit 2201 & 2214, 22nd Floor, 689 Bhiraj Tower @ Emquartier, Sukhumvit Road, Klongton Nua, Wattana, Bangkok 10110, Thailand.

EU Type Examination & Module D Assessments of ongoing conformity to be carried out by: Satra Technology Europe Ltd, Bracetown Business Park, Clonee, D15 YN2P Ireland. Notified Body No. 2777



Anti-Static EN1149-1



EN1073-2:2002 Class 2



Particle Tight Clothing



EN13034 Type 6



Limited Splash Tight Clothing



EN14126:2003 Type 5-B/Type 6-B



Chemical & Particle Protection

CAT 3 TYPE 5 / 6

TYPE 5 EN ISO 13982-1:2004 TYPE 6 EN 13034:2005

