



- Product :** ULTITEC 2000B coverall
 Comfort Liquid Splash Resistant Coverall
 with SMS Breathable Back Panel
- Style NO :** DD510 Standard Hooded Coverall
 DD520 Hooded Coverall with Integral Boots
 DD530 Collared Coverall
 DD540 Hooded Coverall with Knitted Cuff
- Material :** Main Fabric: Microporous film laminated fabric in 63gsm
 Zipper: Nylon on Polyester Braid
 Elastic: Neoprene Rubber (latex free)
 Thread: Polyester
- Color :** White,
- Sizing :** An appropriate size should be selected
 to allow sufficient movement for the task

SIZE	CHEST (CMS)	HEIGHT (CMS)
S	84 - 92	162 - 170
M	92 - 100	170 - 176
L	100 - 108	176 - 182
XL	108 - 116	182 - 188
2XL	116 - 124	188 - 194
3XL	124 - 132	194 - 200
special larger sizes to order		

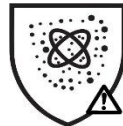
Protection Level :



Type 5



Type 6



EN 1073-2



EN 1149-5

⚠ indicate EN 1073-2 excluding clause 4.2 puncture resistance and resistance to blocking.

Approvals :

CE approved under PPE regulation EU 2016/425, Category III
 Module B Certification: SGS United Kingdom, LTD. Notified Body Number: 0120
 Module D Supervision: SGS United Kingdom, LTD. Notified Body Number: 0120

Design Feature :

Elasticated wrist, ankle, and face opening; Fully elasticated waist; Ample Crotch; Double Layer Storm Flap; Zipper fastens to underside of chin; Breathable back panel from hood to back and crotch.

Storage and Disposal :

- Store in clean conditions in original packaging within the temperature range 15°C to 25°C (58°F to 78°F) and with relative humidity below 80%.
- Store away from direct sunlight, sources of high temperature, and solvent vapors.
- Shelf life is 60 months from date of manufacture when stored as stated above.
- Handle and dispose of contaminated garments with care and in accordance with national regulations.

Limitation :



Do not wash



Do not clean dry



Do not iron



Do not machine dry



Do not reuse



Keep away from fire

Application :

Agriculture, Automotive, Cleaning Process, Construction, Electronic Industries, Food Industries, Petrochemical, Pharmaceutical, Painting, Steel,

Technical Data :

The table below shows the performance tested under laboratory conditions. Please note that tests may not reflect the reality of use and do not account for factors such as excessive heat and mechanical wear.

Fabric Physical Properties	Test Method	SMS45 (back panel)		SF63E (main body fabric)	
		Result	Class	Result	Class
Abrasion Resistance	EN 530	>10 cyc	Class 1	>10 cyc	Class 1
Flex Cracking Resistance	EN ISO 7854-B	>40,000 cyc	Class 5	>40,000 cyc	Class 5
Trapezoidal Tear Resist.	MD CD	EN ISO 9073-4	>40 N	Class 3	>20 N
			>40 N		>10 N
Tensile Strength	MD CD	EN ISO 13934-1	>60 N	Class 1	>60 N
			>30 N		>30 N
Puncture resistance	EN 863	>5 N	Class 1	>5 N	Class 1
Seam Strength SMS45 to SF63E	EN ISO 13935-2	>75 N	Class 3	>75 N	Class 3
				>75 N	Class 3
Antistaticity	EN 1149-5	pass(EN 1149-3)		pas _s (EN 1149-1)	
pH Value	EN ISO 3071	pass		pass	
Resistance to Ignition	EN 13274-4	pass		pass	
Fabric Chemical Properties	Test Method	SMS45 (back panel)		SF63E (main body fabric)	
		Penetration	Repellency	Penetration	Repellency
Sulphuric acid 30%	EN ISO 6530	Class 3	Class 3	Class 3	Class 3
Sodium Hydroxide 10%	EN ISO 6530	Class 3	Class 3	Class 3	Class 3
Suit Performance of Chemic				Result	
Type 5	EN ISO 13982-1:2004	Inward Leakage Test		Pass	
Test method: EN ISO 13982-2:2004					
Type 6	EN 13034:2005	Low Level Spray Test		Pass	
Test method: EN ISO 17491-4:2008 Method: A					
Protective clothing against radioactive materials				Class 1	
Test method: EN 1073-2:2002					

Packing :

- 1 piece per PE bag
- 50 pieces per carton