

Comfort Liquids Splash Resistant Coverall

- **Combining microporous fabric and SMS fabric into one suit**

Not only provides protection against liquid spray and dusts, but also adapts for releasing the body heat. Designed for people working in area where the risks mainly come towards the front of the body.

Zipper fastens to underside of chin



Fully elasticated waist



Ample crotch



APPLICATION

Agriculture, Automotive, Cleaning Process, Electronic Industry, Food Industry, Petrochemical, Pharmaceutical, Painting, Steel

PERFORMANCE OF ULTITEC 2000B



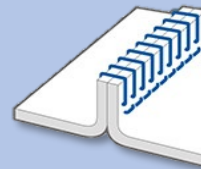
WHOLE SUIT TEST PERFORMANCE		RESULT
Type 5 Inward Leakage Test	EN 13982-1:2004 + A1:2010	Pass
Type 6 Low Level Spray Test	EN13034:2005 + A1:2009	Pass
Against Radioactive Contamination	EN1073-2: 2002	Class 1

FABRIC PHYSICAL PROPERTIES	TEST METHOD	CLASS (Front)	CLASS (Back)
Classifications in accordance with EN 14325:2004			
Abrasion Resistance	EN 530	1	1
Flex Cracking Resistance	ISO 7854 B	5	4
Trapezoidal Tear Resist	ISO 9073-4	2	2
Tensile Strength	ISO 13934-1	1	1
Puncture Resistance	EN 863	1	1
Seam Strength	ISO 13935-2	3	3
Antistaticity	EN1149 - 5	Pass	Pass
pH Values	EN ISO 3071	Pass	Pass

FABRIC CHEMICAL PROPERTIES	PENETR ATION (Front)	REPEL LENCY (Front)	PENETR ATION (Back)	REPEL LENCY (Back)
Resistance to chemical penetration ISO 6530				
Sulphuric Acid 30%	3	3	3	3
Sodium Hydroxide 10%	3	3	3	3

FABRIC & SEAM

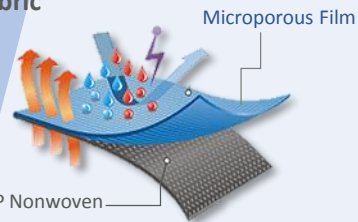
4-thread overlapped seam



- 7-9 stitched per inch
- Heavier thread fibre is above 150D
- Bite depth 4 mm

Microporous film fabric (Front fabric)

Waterproof & breathable !!



Multilayer SMS fabric (Back fabric)

