

XP 2000 Type 5/6 Certified Liquid Splash & Infective Agents Resistant Coverall

- **Great penetration resistance against chemical liquid, blood, body-fluid and infective agents.** Passes EN368, ASTM F1670 & EN14126: performance meets WHO protective clothing standard for Ebola.
- **Low linting!** Reducing the risk of contamination to work environment.
- **Suitable for cleanroom.** Passes ISO class 6 and above cleanroom standard.
- **Application**
Epidemic prevention/biological hazards, clean room, asbestos handling, agriculture, automotive, chemical handling, electronics, paint spray, pharmaceutical.



Performance of XP 2000

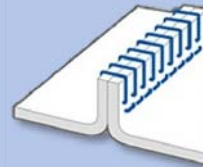


WHOLE SUIT TEST PERFORMANCE		RESULT
Type 5 against dry particle garment	EN 13982-1:2004 + A1:2010	Pass
Type 6 against light spray liquid garment	EN13034:2005 + A1:2009	Pass
Against radioactive contamination	EN1073-2: 2002	Class 1

FABRIC PHYSICAL PROPERTIES	TEST METHOD	CLASS		
Classifications in accordance with EN 14325:2004				
Abrasion Resistance	EN 530	2		
Flex Cracking Resistance	ISO 7854 B	5		
Trapezoidal Tear Resist.	ISO 9073-4	1		
Tensile Strength	ISO 13934-1	1		
Burst Resistance	ISO 13938-1	3		
Puncture resistance	EN 863	1		
Seam Strength	ISO 13935-2	3		
Anti-static	EN1149 - 5	Pass		
Against infective agents	EN 14126	Pass		
ISO 16603	ISO 16604	ISO 22611	ISO 22612	ISO 22610
6	2	3	3	6
pH values	EN ISO 3071	Pass		
Resistance to chemical penetration EN 368				
	PENETRATION	REPELLENCY		
Sulphuric acid 30%	3	3		
Sodium Hydroxide 10%	3	3		
o-Xylene	3	2		

Fabric & Seam

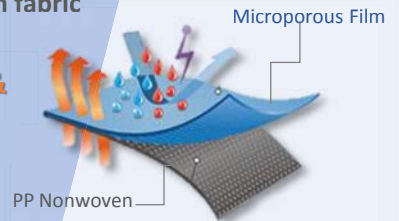
4-thread overlapped seam



7-9 stitched per inch
Bite depth: 0.4 cm
Heavier thread fibre at 150D

Microporous film fabric

Waterproof & breathable !!



focus on quality

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