



XP 1800 Dust & Liquid Splash Resistant Coverall

- Best-in-class protection from**
 Liquids, chemicals
 Paint, oils & grease
 Radio active particles
- Exceeds EN 368 & EN 14126 for bio-hazards**
 Provides protection against blood, body-fluids & biological hazards, the performance levels exceeds the WHO protective clothing specification option 1 for Ebola infection control
- Innovative fabric**
 The innovative light microporous fabric creates an unbeatable combination of protection, comfort and value for money
- Good breathability**
 High water-vapour transmission & soft texture ensures wearer comfort
- Low linting**
 Reduces the risk of fiber contamination in the work environment

3-piece hood



Zipper fastens to underside of chin



Fully elasticated waist



Ample crotch



PERFORMANCE OF XP 1800



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

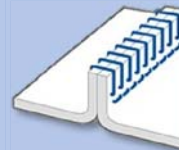
FABRIC PHYSICAL PROPERTIES	TEST METHOD	CLASS		
Classifications in accordance with EN 14325:2004				
Abrasion Resistance	EN 530	1		
Flex Cracking Resistance	ISO 7854 B	3		
Trapezoidal Tear Resist.	ISO 9073-4	2		
Tensile Strength	ISO 13934-1	1		
Puncture Resistance	EN 863	1		
Seam Strength	ISO 13935-2	5		
Antistaticity	EN1149 - 5	Pass		
pH Value	ISO 3071	Pass		
Resistance to Ignition	EN 13274-4	Pass		
Against Infective Agents	EN 14126	Pass		
ISO 16603	ISO 16604	ISO 22610	ISO 22611	ISO 22612
6	1	6	3	3
Resistance to Chemical Penetration ISO 6530				
		PENETRATION	REPELLENCY	
Sulphuric acid 30%		3	3	
Sodium Hydroxide 10%		3	3	

APPLICATIONS

Agriculture, Automotive, Biological Hazards, Construction, Chemical Plants, Food Industry, Petrochemical, Painting

FABRIC & SEAM

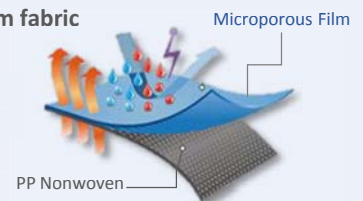
4-thread overlapped seam



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

Microporous film fabric

Waterproof & breathable !!



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