

Fluid Resistant Type 5/6 Coveralls

Provides barrier protection and comfort in industrial use. Elastic hood, wrists and ankles offer additional protection against non-hazardous liquids and contaminants.



SPECIFICATIONS

Composition	NW + Film
Film	Breathable
Colour	White
Sizes available	S, M, L, XL
CE Certification Marked	Yes - EN 14126

TEST RESULTS

Specification	Unit	Value	Tolerance	Test Method
Nonwoven Weight	g/m ²	20	± % 5	EDANA 40.3-90
PE Film Weight	g/m ²	35		
Hotmelt Weight	g/m ²	2		
Total Weight	g/m ²	57		
Tensile Strength MD *at peak	N / 1 inch	40	± %20	EDANA 20.2-89
Tensile Strength CD *at peak	N / 1 inch	15	± %20	EDANA 20.2-89
Elongation MD *at peak	%	80	± %20	EDANA 20.2-89
Elongation CD *at peak	%	70	± %20	EDANA 20.2-89
Water Vapour Transfer Rate (WVTR)	38°C 90% RH 24 h (Macon)	2000	± %20	WSP 70.5
Hydro Head	mmSS	2400	± %10	DIN-EN 20811
Lam. Peeling Strength *nonprinted area	N / 1 inch	1,3	± %20	

Storage Condition	Keep in cool, dry place away from open flame and sunshine
Guaranteed storage time	1 year after manufacture

MT0530-R1 | *PLEASE NOTE: All photography and illustrations are for guidance only. Product specification/appearance is subject to change without notice.