



Specifications

LLG-Overall tritex® pro Type 5/6

Product Description	Limited use coverall for dust and light liquid splash protection. Category 3
Material	56 gsm SMS polypropylene
Standard Style	Coverall with Hood, elastic waist wrists and ankles
Seam Type	Overlocked
Colour	White or Blue

CE Standards	Description	Approved
EN 340: 2002	Protective Clothing: General Requirements	Yes
EN 13034: 2005	Protection from reduced Spray of liquid chemicals - Type 6	Yes
EN 13982: 2004	Protection from hazardous dry particles - Type 5	Yes
EN 14065: 2005	Liquid Chemical protection : Garments with spray tight seams - Type 4	N/A
EN 14065: 2005	Liquid Chemical Protection : Garments with liquid tight seams - Type 3	N/A
EN 1149-5: 2008	Anti-static requirements (Surface Resistance)	Yes
EN 1073: 2002	Protection from radiation contaminated particulates	Yes

Physical Properties				
Test No	Description	Units	Result	EN Class
EN 530	Abrasion Resistance	cycles	>100 <500	2
EN 863	Puncture Resistance	N	7.7	1
ISO 2960	Bursting strength	KN/M ²	112	2
ISO 7854	Flex Cracking Resistance	cycles	>100k	6
ASI 9073	Trapezoidal Tear Strength md/cd	N	26.5 /25.0N	2
EN 5082	Seam Strength	N	80.5	3

Liquid Chemical Repellency and Permeation				
Test No	Description	Chemical	Repellency %	Penetration %
EN 368	Chemical Repellency (For Type 6 garments)	Sulphuric Acid 30%	Class 3	Class 3
		Sodium Hydroxide 10%	Class 3	Class 3

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