QUPONT

Tyvek.

DuPont[™] Tyvek[®] 200 Easysafe , *TSCHF5SWHDE*



Product Description

DuPont[™] Tyvek® 200 Easysafe. Hooded coverall. Stitched external seams. Elasticated wrists, ankles and face. Elasticated waist (stitched-in). Zipper flap. White.

Certifications

- Certified according to Regulation (EU) 2016/425
- Chemical protective clothing, Category III, Type 5 and 6
- EN 1073-2 (protection against radioactive contamination)
- Antistatic treatment (EN 1149-1) on outside

Packaging(Quantity/Box)

100 per box, individually packed.

Size	Article Number	Chest Girth(cm)	Body Height(cm)	Chest Girth(in)	Body Height(ft/in)
SM	D14886039	84-92	162-170	33-36	5'4"-5'7"
MD	D14886047	92-100	168-176	36-39	5'6"-5'9"
LG	D14886050	100-108	174-182	39-43	5'8"-6'0"
XL	D14886064	108-116	180-188	43-46	5'11"-5'2"
2X	D14886075	116-124	186-194	46-49	6'1"-6'4"
ЗX	D14886081	124-132	192-200	49-52	6'3"-6'7"

Reference Number: TSCHF5SWHDE

Physical Properties						
Property	Test Method	Result	EN Class			
Colour	N/A	White	N/A			
Abrasion Resistance ⁷	EN 530 Method 2	>10 cycles	1 of 6 ¹			
Flex Cracking Resistance ⁷	EN ISO 7854 Method B	>40000 cycles	5 of 6 ¹			
Trapezoidal Tear Resistance (MD)	EN ISO 9073-4	>10 N	1 of 6 ¹			
Trapezoidal Tear Resistance (XD)	EN ISO 9073-4	>10 N	1 of 6 ¹			
Tensile Strength (MD)	DIN EN ISO 13934-1	>30 N	1 of 6 ¹			
Tensile Strength (XD)	DIN EN ISO 13934-1	>30 N	1 of 6 ¹			
Puncture Resistance	EN 863	>5 N	1 of 6 ¹			
Surface Resistance at RH 25%, inside ⁷	EN 1149-1	No antistatic treatment	N/A			
Surface Resistance at RH 25%, outside ⁷	EN 1149-1	< 2,5 • 10 ⁹ Ohm	N/A			

 1 According to EN 14325
 2 According to EN 14126
 3 According to EN 1073-2
 4 According to EN 14116
 12 According to EN 1612
 5 Front Tyvek ® / Back
 6 Based on test according to ASTM D-572
 7 See

 Instructions for Use for further information, limitations and warnings
 > Larger than
 N/A Not Applicable
 STD DEV Standard Deviation

Garment Performance							
Property	Test Method	Result	EN Class				
Type 5: Inward Leakage of Airborne Solid Particulates	EN ISO 13982-2	Pass	N/A				
Type 6: Resistance to Penetration by Liquids (Low Level Spray Test)	EN ISO 17491-4, Method A	Pass	N/A				
Nominal protection factor 7	EN 1073-2	>5	1 of 3 ³				
Seam Strength	EN ISO 13935-2	>50 N	2 of 6 ¹				

1 According to EN 14325 3 According to EN 1073-2 12 According to EN 11612 13 According to EN 11611 5 Front Tyvek @ / Back 6 Based on test according to ASTM D-572 7 See Instructions for Use for further information, limitations and warnings 11 Based on the average of 10 suits, 3 activities, 3 probes > Larger than

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Penetration and Repellency							
Property	Test Method	Result	EN Class				
Resistance to Penetration by Liquids, Sulphuric Acid (30%)	EN ISO 6530	<5 %	2 of 3 ¹				
Resistance to Penetration by Liquids, Sodium Hydroxide (10%)	EN ISO 6530	<5 %	2 of 3 ¹				
Repellency to Liquids, Sulphuric Acid (30%)	EN ISO 6530	>90 %	2 of 3 ¹				
Repellency to Liquids, Sodium Hydroxide (10%)	EN ISO 6530	>95 %	3 of 3 ¹				

1 According to EN 14325 > Larger than < Smaller than

Important Note

• The garment does not protect against ionizing radiation.

This garment and/or fabric are not flame resistant and should not be used around heat, open flame, sparks or in potentially flammable environments.

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For further product information, literature and as well as assistance in locating a local supplier, please visit:

www.safespec.dupont.co.uk

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