



MEDOP-**Tex Plus Air**



Body protection: single use suits

Description and composition:

Single use suit made of 65 g microporous film plus 55 g of SMS in the back.

Breathable panel at the back (Blue) for use in hot environments.

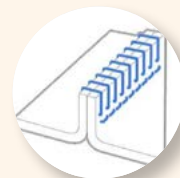
Has a **three-piece hood** and elastic adjustment to ankles, wrists and back. **Two-direction zipper with double flap** and adhesive protective tape.

V-shaped reinforced stitching in crotch. Stitched seams

Colour: WHITE/BLUE.

Sizes: S, M, L, XL, XXL and XXXL.

CE Marking: TYPE 6 AND 5.



Stitched seams

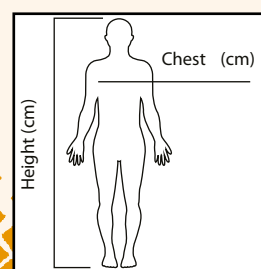


Two-direction zipper
+ adhesive protective tape






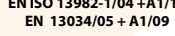










Breathable panel at back

Ref:	Size	Height	Chest	Weight
912.117	S	164 to 170 cm	84 to 92 cm	208 g
912.118	M	170 to 176 cm	92 to 100 cm	208 g
912.119	L	176 to 182 cm	100 to 108 cm	208 g
912.120	XL	182 to 188 cm	108 to 116 cm	208 g
912.121	XXL	188 to 194 cm	116 to 124 cm	208 g
912.122	XXXL	194 to 200 cm	124 to 132 cm	208 g



Body protection: single use suits

Standard and certification	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Chemical risk</p> </div> <div style="text-align: center;">  <p>Particle-tight</p> </div> <div style="text-align: center;">  <p>Chemical splash-proof</p> </div> <div style="text-align: center;">  <p>Electrostatic properties</p> </div> <div style="text-align: center;">  <p>Radioactive Particle-tight</p> </div> </div> <p style="text-align: center;">Protective clothing General requirements EN ISO 13688-2013</p> <div style="display: flex; justify-content: space-around; font-size: small;"> <div style="text-align: center;">  <p>EN ISO 13982-1/04 + A1/10 EN 13034/05 + A1/09</p> </div> <div style="text-align: center;">  <p>Type 5</p> </div> <div style="text-align: center;">  <p>Type 6</p> </div> <div style="text-align: center;">  <p>EN 1149-5/08</p> </div> <div style="text-align: center;">  <p>EN 1073-2/02 Class 1</p> </div> </div>																								
Applications	Food and beverage industry Petrol and gas activities Painting Asbestos handling		Electronics Automotive industry Spray application of paint Surface treatments																						
Conservation Storage - Expiry	The article must be kept in a cool, dry, dark place. This product should be used within five years of the manufacture date shown on the label.																								
Directions Use Maintenance and cleaning	Ensure size is adequate for user. Do not modify the product in any way. <div style="display: flex; justify-content: center; gap: 20px; margin-top: 10px;"> <div style="text-align: center;">  <p>Do not wash</p> </div> <div style="text-align: center;">  <p>Do not iron</p> </div> <div style="text-align: center;">  <p>Do not tumble-dry</p> </div> <div style="text-align: center;">  <p>Do not dry-clean</p> </div> </div>																								
Presentation	Individually packed: 1 unit Carton of 50 units. (52 x 32 x 57)																								
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EN 1149-5				
TEST	RESULT	CLASS	RESULT	CLASS
Surface resistivity (EN 1149-1)	2,49X10(9)	pass	2,49X10(9)	pass
EN 13034 + EN 13982-1 + EN 1073-2				
TEST	RESULT	CLASS	RESULT	CLASS
Resistance to penetration (EN 6530)				
H2SO4 30%	0,00%	3	0,00%	3
NaOH 10%	,00%	3	0,00%	3
O-xylene	0,00%	3	29,70%	N.C
Butan 1 ol	0,00%	3	22,00%	N.C
Repellency to Liquid (EN 6530)				
H2SO4 30%	95,00%	3	95,20%	3
NaOH 10%	95,10%	3	93,20%	2
O-xylene	91,90%	2	0,70%	N.C
Butan 1 ol	94,20%	2	25,80%	N.C
Abrasion Resistance (EN 530 method 2)	300 cycles	2	>100 cycles	1
Trapezoidal tear resistance (EN ISO 9073-4) 26,5N		2	18,1 N	2
Tensile strenght (EN ISO 13934-1)	55N	1	62N	2
Puncture resistance (EN 863)	14,4N	2	10,4N	6
Flex cracking resistance (EN ISO 7854 method B)	No damage after 100.000 cycles	6	No damage after 100.000 cycles	6
Light spray test (EN 13034 - EN 468)		pass		
Inward leakage test (EN 13982-2)		pass		