

chemsplash® Delta 67 Coverall Type 5/6

Style Code: **2792**



EN13982-1



TYPE 5B

EN13034



TYPE 6B

EN1073-2



Radioactive
Particles

EN1149-5



Anti-static

EN14126



Infective
Agents

The Chemsplash Delta 67 Coverall is made from our soft comfortable 67gsm microporous laminate fabric, meeting Cat III Type 5B & 6B. Whilst also being compliant to EN1149-5:2008 (Antistatic) and EN1073-2 (Nuclear Particle).

Chemsplash Delta 67 is suitable for a vast number of applications, though it is especially useful for instances of prolonged wear. Offering improved breathability whilst still maintaining an effective hazard barrier.

Features

- 67GSM Microporous Laminate Fabric
- Elasticated Back
- Elasticated Three Piece Hood
- Elasticated Ankles
- Knitted Cuffs
- Non Linting
- Two Way Zip
- Adhesive Zip Flap
- Anti-Static

Suitable Applications

Pharmaceutical Industries
Agriculture
Cleanrooms

General Paint Spraying
Crime Scene Investigation
Veterinary Services

Colours Available

White
Orange - Use Style Code: 2776
Blue - Use Style Code: 2776

Irradiated Version:
Code: **2766**

Sizes in CMs

in compliance with EN340

Size	Height	Chest
S	165-172	80-92
M	167-176	92-100
L	174-181	100-108
XL	179-187	108-115
XXL	186-194	115-124
XXXL	193-201	124-128
XXXXL	199-207	132-137



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ORANGE
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PERFORMANCE PROFILE OF CHEMSPLASH DELTA 67 COVERALL

FABRIC PHYSICAL PROPERTIES	TEST METHOD	RESULT	EN CLASS*
Abrasion resistance	En530 (method 2)	>10 Cycles (Visual assessment)	U
Flex cracking resistance	ISO7854 (method B)	15000 cycles (Visual assessment)	3
Trapezoidal tear resistance	ISO9073 - 4	MD= 58.31N CD=30.72N	2
Puncture resistance	EN863	10N	1
Repellency to liquids	EN368		
	30% Sulphuric Acid	96.70%	3
	10% Sodium Hydroxide	97.90%	3
	o-Xylene	91.40%	2
Resistance to penetration by liquids	Butan-1-ol	95.60%	3
	EN368		
	30% Sulphuric Acid	0.00%	3
	10% Sodium Hydroxide	0.00%	3
Surface Resistivity**	o-Xylene	0.00%	3
	Butan-1-ol	0.00%	3
WHOLE SUIT PERFORMANCE TEST METHOD	En1149-1:2006 EN 1149-5:2008	<2.5 x 10 ⁹ Ohm #	N/A
Type5: Particle aerosol inward leakage test (EN 13982-2)	Pass		N/A
		IL82/90<30%***	
Type 6: Low level spray test (ISO 17491-4)****		TILS 8/10 <15%***	
	Pass		N/A
Seam Strength (ISO13935-2)		>75N	3
Protection Factor according to EN1073-2:2003		>5 <50	2