

East Coast Sales Limited

Single Source Specialists

Independent Family Business

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Unit 1A The Grange Ind Park, Rawcliffe Road, Goole, East Yorkshire DN14 6TY

Product Catalogue

Issue 3





chemsplash®

Disposable Coveralls & Accessories
High Quality Products, Technical Expertise

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- EN13982-1
TYPE 5
- EN13034
TYPE 6
- EN1073-2
Radioactive Particles



Version available:
TAPED SEAMS
Style Code: 2590

Version available:
BOUND SEAMS
Style Code: 2793

chemsplash®
Xtreme SMS 50 Coverall
Type 5/6

Style Code: 2544

The Chemsplash Xtreme SMS 50 is made from extremely breathable SMS fabric suitable for prolonged periods of use. Featuring an elasticated hood, cuffs and ankles, with a two way zip and an adhesive cover flap.

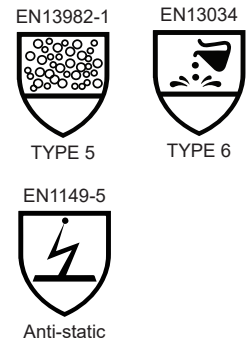
Its strong and robust properties provide a good chemical barrier especially to dry hazardous particles, whilst being extremely comfortable to wear offering the best value within our Cat III Type 5 & 6 range.

- Features
- 50GSM Breathable SMS Fabric
 - Elasticated Hood
 - Elasticated Cuffs
 - Elasticated Ankles
 - Two Way Zip
 - Adhesive Zip Flap
 - Silicone Free

- Suitable Applications
- Asbestos Related Work
 - Handling Powders
 - Food Processing
 - General Maintenance
 - Construction
 - Agriculture

Colours Available		Sizes in CMs in compliance with EN340		
		Size	Height	Chest
White		S	165-172	80-92
Blue		M	167-176	92-100
Red		L	174-181	100-108
Orange		XL	179-187	108-115
		XXL	186-194	115-124
		XXXL	193-201	124-128

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{total} \leq 30\%$, $TIL_{total} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_{total} \leq 30$, $TIL_{total} \leq 20$, $Fpn \leq 5$	Class 1
Practical performance tests (EN 1073-2)		Pass
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: $< 1\%$ Class 2: $< 5\%$ Class 1: $< 10\%$	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.a. Butan-1-ol: n.a.
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: $> 95\%$ Class 2: $> 90\%$ Class 1: $> 80\%$	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.a. Butan-1-ol: n.a.
Abrasion Resistance (EN 530 - method 2)	Class 2: > 100 cycles	Class 2
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 20 N	Class 2
Tensile strength (EN ISO 13934-1)	Class 1: > 60 N	Class 2
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6
EN ISO 15688-2013		
Test	Requirement	Result /Class/Conformity
pH (EN 340 - ISO 3071)	$3.5 > pH > 9.5$	Pass
Amines (EN 340 - ISO 3071)		Pass
Classification according to EN 14325		



Blue Version

chemsplash[®] Xtreme SMS 50 AS Coverall Type 5/6

Style Code: **2503**

The Chemsplash Xtreme SMS 50 Anti-Static Coverall is made from a breathable SMS fabric which has been chemically treated to offer its user anti-static protection to EN 1149-5:2008 standards. It also meets CAT III Type 5 & 6.

Este mono tiene una capucha elástica, tobillos, puños de punto y una cremallera bidireccional con una solapa adhesiva para asegurar sobre la cremallera.

Whilst being extremely comfortable to wear its strong and robust properties provide an excellent barrier against chemical splash and hazardous particles.

- Features**
- 50GSM Breathable SMS Fabric
 - Anti Static Protection
 - Elasticated Hood
 - Knitted Cuffs
 - Elasticated Back & Ankles
 - Two Way Zip
 - Adhesive Zip Flap

- Suitable Applications**
- Asbestos Related Work

Handling Powders

General Maintenance

Construction

Pharmaceutical Industries
- Wood & Metal Processing

Touch-up Paint Spraying

Fibreglass / Resin Applications

Ceramic Fibre

Colours Available

White
Blue

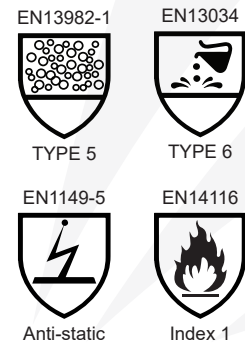
Sizes in CMs
in compliance with EN340

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

Irradiated Version
available on request

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{total} \leq 30\%$, $TLS_{total} \leq 15\%$	Pass
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: $< 1\%$ Class 2: $< 5\%$ Class 1: $> 10\%$	[H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.a. Butan-1-ol: n.a.]
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: $> 95\%$ Class 2: $> 90\%$ Class 1: $> 80\%$	[H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.a. Butan-1-ol: n.a.]
Abrasion Resistance (EN 530 - method 2)	Class 2: > 100 cycles	Class 2
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 40 N	Class 3
Tensile strength (EN ISO 13934-1)	Class 1: > 60 N	Class 1
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 6: $> 100\,000$ c.	Class 6
Electric surface resistance (ANSI/ESD STM 2.1.2013 - test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
EN ISO 13688-2013		
Test	Requirement	Result /Class/Conformity
pH (EN 340 - ISO 3071)	$3.5 > pH > 9.5$	Pass
Amines (EN 340 - ISO 3071)		Pass

Classification according to EN 14325



chemsplash[®] Xtreme SMS 50 FR Coverall Type 5/6

Style Code: **2513**

The Chemsplash Xtreme SMS 50 Flame Retardant coverall is made from a breathable SMS fabric which has been chemically treated to offer limited flame retardant protection to EN14116 index 1 also meets CAT III Type 5 & 6.

This suit has elasticated hood, wrists, ankles, and a two way zip, with an adhesive zip cover.

Whilst being extremely comfortable to wear it's strong and robust properties provide an excellent chemical barrier and it is suitable to be worn over a primary EN531 flame retardant cotton based coverall without compromising the flame resistant properties of the EN531 garment.

NOTE: Disposable FR garments that meet EN 14116 or the predecessor standard, EN533:1997, should never be used as primary (sole) Flame Retardant protection .

- Features**
- 50GSM Breathable SMS Fabric
 - Elasticated Hood
 - Elasticated Wrists, Back and Ankles
 - Two Way Zip
 - Adhesive Zip Flap
 - Anti-Static
 - Flame Retardant to EN14116 Index 1

- Suitable Applications**
- Petrochemical Industries

Industrial Cleaning
- Utilities

General Maintenance

Colours Available

White

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

Irradiated Version
available on request

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{total} \leq 30\%$, $LS_{total} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN ISO 13982)		Class 2
Seams: strength (EN ISO 13935-2)	> 125 N < 300 N	Class 4
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: $< 1\%$ Class 2: $< 5\%$ Class 1: $< 10\%$	[H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3]
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: $> 95\%$ Class 2: $> 90\%$ Class 1: $> 80\%$	[H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3]
Abrasion Resistance (EN 530 - method 2)	> 10 cycles	Class 1
Trapezoidal tear resistance (EN ISO 9073-4)	> 20 N < 40	Class 2
Tensile strength (EN ISO 13934-1)	> 100 N < 250 N	Class 3
Puncture resistance (EN 863 - EN 1073-2 EN 13034)	> 10 N	Class 2
Flex cracking resistance (EN 7854)	$> 100\,000$ c.	Class 6
Ignition and flammability (EN 13274-4)		Pass
Electric surface resistance (test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
Limited Flame Spread (EN ISO 15025 met. A - EN ISO 14116)	Afterflame time: $< 2s$ Afterglow time: $< 2s$ Flame spread: none Droplet: none Hole: yes	Pass Index 1
pH (EN 340 - ISO 3071)	$3.5 > pH > 9.5$	Pass

Classification according to EN 14325



chemsplash®
Eka 55 Coverall
Type 5B/6B

Style Code: **2511**

The Chemsplash Eka 55 Coverall is made from 55gsm microporous laminated fabric. It offers users a better value laminated Cat III Type 5/6 coverall for those applications where the suit isn't used for prolonged periods but where a high level of protection to liquid chemical splashes is still required.

This suit has an elasticated back, hood, cuffs & ankles, and an adhesive cover flap for additional sealing.

Chemsplash Eka 55 fabric is Anti-Static to EN1149-5:2008 and non-linting, therefore ideal for use in wide ranging applications where the operating environment must not be contaminated with garment fibres.

Features

- 55GSM Microporous Laminate Fabric
- Elasticated Hood & Back
- Elasticated Cuffs
- Two Way Zip
- Adhesive Zip Flap
- Elasticated Ankles
- Latex & Silicone Free
- Non Linting
- Anti-Static

Suitable Applications

- Pharmaceutical Industries
- Agriculture
- Cleanrooms
- General Paint Spraying
- Crime Scene Investigation
- Veterinary Services

Colours Available

White

Irradiated Version:
Code: **2765**

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

Test	Requirement	Result /Class/Conformity
Performance of whole suit		
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$I_{inward} \leq 30\%$, $TIL_{inward} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_{inward} \leq 30\%$, $TIL_{outward} \leq 20\%$, $F_{pn} \geq 5$	Class 1
Practical performance tests (EN 1073-2)		Pass
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3
Performance of fabric		
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: $< 1\%$ Class 2: $< 5\%$ Class 1: $< 10\%$	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 n-xylene: class 3 Butan-1-ol: class 3
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: $> 95\%$ Class 2: $> 90\%$ Class 1: $> 80\%$	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 n-xylene: class 2 Butan-1-ol: class 3
Abrasion Resistance (EN 530 - method 2)	Class 2: > 100 cycles	Class 2
Trapezoidal tear resistance (EN ISO 9073-4 - EN 1073-2)	Class 3: > 20 N	Class 3
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 20 N	Class 2
Tensile strength (EN ISO 13934-1)	Class 1: > 30 N	Class 1
Puncture resistance (EN 863 - EN 1073-2)	Class 2: > 10 N	Class 2
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6
Blocking resistance (EN 25978 - EN 1073-2)		Pass
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass
Electric surface resistance (ANSI/ESD STM 2.1:2013 - test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
EN 14126:2003		
Bursting strength (13938-1)	Class 3: > 160 kPa	Class 3
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 4: > 7 kPa	Class 4
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 1: ≤ 15 min	Class 1
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: $\log > 5$	Class 3
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3
EN ISO 13688:2013		
pH (EN 340 - ISO 3071)	$3.5 > pH > 9.5$	Pass
Classification according to EN 14325		



chemsplash®
Delta 67 Coverall
Type 5B/6B

Style Code: **2792**

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 Three Piece Hood
- Knitted Cuffs
- Two Way Zip
- Adhesive Zip Flap
- Elasticated Back & Ankles
- Reinforced Bound Seam at Crotch Area
- Non Linting & Anti-Static
- Available in white in size 4-6XL under codes 2758, 2757 & 2756
- Available in Orange or Navy Under code 2776

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**

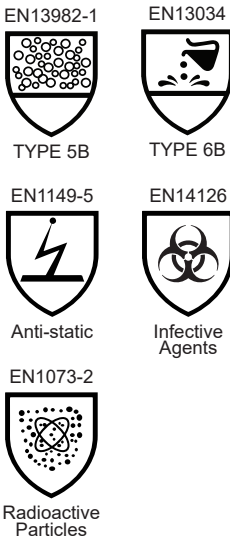
Sizes in CMs

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

4XL Code: 2758
5XL Code: 2757
6XL Code: 2756

Test	Requirement	Result /Class/Conformity
Performance of whole suit		
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$I_{inward} \leq 30\%$, $TIL_{inward} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_{inward} \leq 30\%$, $TIL_{outward} \leq 20\%$, $F_{pn} \geq 5$	Class 2
Practical performance tests (EN 1073-2)		Pass
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3
Performance of fabric		
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: $< 1\%$ Class 2: $< 5\%$ Class 1: $< 10\%$	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 n-xylene: class 3 Butan-1-ol: class 3
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: $> 95\%$ Class 2: $> 90\%$ Class 1: $> 80\%$	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 n-xylene: class 2 Butan-1-ol: class 3
Abrasion Resistance (EN 530 - method 2)	Class 3: > 500 cycles	Class 2
Trapezoidal tear resistance (EN ISO 9073-4 - EN 1073-2)	Class 3: > 20 N	Class 3
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 20 N	Class 2
Tensile strength (EN ISO 13934-1)	Class 1: > 30 N	Class 1
Puncture resistance (EN 863 - EN 1073-2)	Class 2: > 10 N	Class 2
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6
Blocking resistance (EN 25978 - EN 1073-2)		Pass
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass
Electric surface resistance (ANSI/ESD STM 2.1:2013 - test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
EN 14126:2003		
Bursting strength (13938-1)	Class 3: > 160 kPa	Class 3
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 4: > 7 kPa	Class 4
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 6: $t > 75$	Class 6
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: $\log > 5$	Class 3
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3
EN ISO 13688:2013		
pH (EN 340 - ISO 3071)	$3.5 > pH > 9.5$	Pass
Amines (EN 340 - ISO 3071)		Pass (Blue / Orange)
Classification according to EN 14325		



Version available:
ORANGE
Style code: 2776

Version available:
BLUE
Style code: 2776



Breathable Back Panel

chemsplash® Cool 67 Coverall Type 5/6

Style Code: **2510**

The Chemsplash Cool 67 Coverall is made from white 67gsm microporous laminated fabric and a blue 50gsm SMS Breathable Back Panel.

This result is a Cat III Type 5 & 6 suit which offers the best combination of a high chemical splash and a hazardous particle barrier with much improved breathability and comfort. This suit includes a 3 piece hood, knitted cuffs, elasticated ankles, a two way zip, and an adhesive cover flap.

Chemsplash Cool 67 fabric is Anti-static to EN1149-5:2008 and non-linting, therefore ideal for use in wide ranging applications where the operating environment must not be contaminated with garment fibres.

Features

- 67GSM Microporous Laminate Fabric
- Breathable SMS Back Panel
- Three Piece Hood
- Knitted Cuffs
- Elasticated Ankles
- Two Way Zip
- Adhesive Zip Flap
- Latex and Silicone Free
- Non Linting
- Anti-Static

Suitable Applications

Automotive Paint Spraying
Fibreglass Product Manufacturing

General Paint Spraying
Pharmaceutical Product Manufacturing

Colours Available

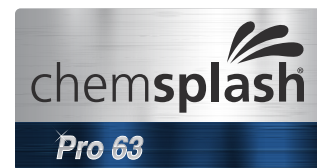
White with Blue Back

 Irradiated Version
available on request

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

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{total} \leq 30\%$, $TIL_{total} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_{total} \leq 30$, $TIL_{total} \leq 20$, Fpn 5	Class 1
Practical performance tests (EN 1073-2)		Pass
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: < 1% Class 2: < 5% Class 1: < 10%	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.c. Butan-1-ol: n.c.
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: > 95% Class 2: > 80% Class 1: > 80	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.c. Butan-1-ol: n.c.
Abrasion Resistance (EN 530 - method 2)	Class 3: > 500 cycles Class 2: > 100 cycles	Class 3 (MP) Class 2 (SMS)
Trapezoidal tear resistance (EN ISO 9073-4 - EN 1073-2)	Class 3: > 20 N	Class 3 (MP) Class 3 (SMS)
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 20 N	Class 2 (MP) Class 2 (SMS)
Tensile strength (EN ISO 13934-1)	Class 1: > 30 N Class 2: > 60 N	Class 1 (MP) Class 2 (SMS)
Puncture resistance (EN 863 - EN 1073-2)	Class 2: > 10 N	Class 2 (MP) Class 2 (SMS)
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2 (MP) Class 2 (SMS)
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6 (MP) Class 6 (SMS)
Blocking resistance (EN 25978 - EN 1073-2)	Only on microporous fabric	Pass
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass
Electric surface resistance (ANSI/ESD STM 2.1.2013 - test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
EN ISO 13688:2013		
Test	Requirement	Result /Class/Conformity
pH (EN 340 - ISO 3071)	3.5 > pH > 9.5	Pass
Amines (EN 340 - ISO 3071)		Pass
Classification according to EN 14325		



Version available:
WITH COLLAR
- NO HOOD
Style Code: **2519**

chemsplash® Pro 63 Coverall Type 5B/6B

Style Code: **2518**

The Chemsplash Pro Coverall is made from a strong yet breathable 63gsm microporous laminated fabric. It is a high quality and robust Cat III Type 5 & 6 suit which meets the most stringent requirements for a variety of industries.

Chemsplash Pro fabric is non linting and anti-static to EN 1149-5 2008, therefore ideal for use in wide ranging applications where the operating environment must not be contaminated with garment fibres.

For comfort and ease of fit, a knitted cuff and two way zip has been added, and the zip also has an adhesive cover flap for extra sealing. This is our premium Cat III Type 5 & 6 coverall

Features

- 63GSM Thermal Weld Microporous Laminate Fabric
- Conforms to ENISO14644-1 Class 6 Class 1000 Cleanroom
- Elasticated Hood
- Knitted Cuffs
- Two Way Zip
- Adhesive Zip Flap
- Internal Hang Loop
- Non Linting
- Anti-Static

Suitable Applications

Pharmaceutical Industries
Agriculture
Cleanrooms

General Paint Spraying
Crime Scene Investigation
Veterinary Services

Colours Available

White

 Irradiated Version:
Code: **2783**

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

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{total} \leq 30\%$, $TIL_{total} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_{total} \leq 30$, $TIL_{total} \leq 20$, Fpn 5	Class 1
Practical performance tests (EN 1073-2)		Pass
Seams: strength (EN ISO 13935-2)	Class 3: > 75 N	Class 3
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: < 1% Class 2: < 5% Class 1: < 10%	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 3 Butan-1-ol: class 3
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: > 95% Class 2: > 80% Class 1: > 80	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 2 Butan-1-ol: class 3
Abrasion Resistance (EN 530 - method 2)	Class 1: > 10 cycles	Class 1
Trapezoidal tear resistance (EN ISO 9073-4 - EN 1073-2)	Class 3: > 20 N	Class 3
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 20 N	Class 2
Tensile strength (EN ISO 13934-1)	Class 2: > 60 N	Class 1
Puncture resistance (EN 863 - EN 1073-2)	Class 2: > 10 N	Class 2
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 3: > 5 000 c.	Class 6
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass
Electric surface resistance (ANSI/ESD STM 2.1.2013 - test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
EN 14128:2003		
Test	Requirement	Result /Class/Conformity
Bursting strength (13938-1)	Class 3: > 150 kPa	Class 3
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 1: 0 kPa	Class 1
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 6: 1-75	Class 6
Resistance to penetration by contaminated liquid aerosols - ISO 15858 (test microorganism: staphylococcus aureus)	Class 1: 1 < log ≤ 3	Class 1
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3
EN ISO 13688:2013		
Test	Requirement	Result /Class/Conformity
pH (EN 340 - ISO 3071)	3.5 > pH > 9.5	Pass
Classification according to EN 14325		



chemsplash® Pro +4 Coverall Type 4B/5B/6B

Style Code: **2597**

The Chemsplash Pro +4 is made from a 65gsm microporous laminated Cat III Type 4B, 5B & 6B fabric. All seams are taped offering a stronger more effective barrier to liquids and particulate.

Chemplash Pro +4 fabric is both anti-static to EN1149-5: 2008 and is resistant to infectious agents to EN14126 Class 6, complying with the highest resistance to viral and bacterial infection. This suit is an ideal choice for pharmaceutical, cleanroom, semi-conductor manufacturing and infection contamination control.

Features

- 65GSM Microporous Laminate Fabric
- Fully Taped Seams
- Three Piece Hood
- Elasticated Cuffs with Thumb Loops
- Elasticated Hood, Back & Ankles
- Two Way Zip with Zip Flap
- Low Linting
- Anti Static

Suitable Applications

Agriculture
General Paint Spraying
Pharmaceutical Industries

Fibreglass Product Manufacturing
Boat & Ship Building
Mining

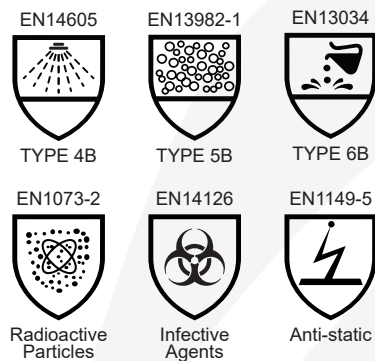
Colours Available

- White with Orange Taped Seams
- Blue Taped Seams also available for Special Order

Irradiated Version:
Code: **2767**

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Resistance to liquid penetration - Spray test type 4 (EN ISO 17491-4 met. A - EN 14605)		Pass
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{total} \leq 30\%$, $TIL_{total} \leq 15\%$	Pass
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_{\%} \leq 3$, $TIL_{\%} \leq 2$, $F_{pn} \geq 50$	Class 2
Practical performance tests (EN 1073-2)		Pass
Seams: permeation by liquids (EN ISO 6529 - EN 14605)	Class 1: > 10 min	H ₂ SO ₄ 30%: Class 1
Seams: strength (EN ISO 13935-2)	Class 4: > 125 N	Class 4
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: < 1% Class 2: < 5% Class 1: < 10%	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 3 Butan-1-ol: class 3
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: > 95% Class 2: > 90% Class 1: > 80	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 2 Butan-1-ol: class 3
Abrasion Resistance (EN 530 - method 2)	Class 3: > 500 cycles	Class 3
Trapezoidal tear resistance (EN ISO 9073-4 - EN 1073-2)	Class 3: > 20 N	Class 3
Tensile strength (EN ISO 13934-1)	Class 1: > 30 N	Class 1
Puncture resistance (EN 863 - EN 1073-2)	Class 2: > 10 N	Class 2
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6
Permeation by liquids (EN ISO 6529 - EN 14605)	Class 1: > 10 min	H ₂ SO ₄ 30%: Class 1
Blocking resistance (EN 25978 - EN 1073-2)		Pass
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass
Electric surface resistance (ANSI/ESD STM 2.1:2013 - test condition EN 1149-1)	$\leq 2.5 \times 10^9$	Pass
EN 14126:2003		
Test	Requirement	Result /Class/Conformity
Bursting strength (13938-1)	Class 3: >160 kPa	Class 3
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 4: 7 kPa	Class 4
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 6: 1: 75	Class 6
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3
EN ISO 16688:2013		
Test	Requirement	Result /Class/Conformity
pH (EN 340 - ISO 3071)	3.5 > pH > 9.5	Pass

Classification according to EN 14325



Two Way Zip
with Bi-folding
Self-adhesive Flap

chemsplash® Jet Spray Coverall Type 3B/4B/5B/6B

Style Code: **2790**

The Chemsplash Jet Spray Type 3B&4B Coverall is highly resistant against Chemical permeation offering high levels of protection against even the most corrosive of chemicals.

Made from a thick 90gsm heavy weight Polypropylene/Polyethylene multilayer laminated material, it is also tested to provide the highest protection (class 6 of 6) against Biological Hazards to EN14126, protecting against Viruses, Bacteria and Blood borne pathogens and also protects against Particulate Radioactive contamination (level 2) to EN1073-2.

Features

- 90GSM Heavyweight PE/PP Fabric
- Ultrasonically Tape Welded Seams
- Self Adhesive Chin Strap for Optimum Protection
- Elasticated Hood, Half Waist, Cuffs and Ankles
- Convenient Thumb Loops at Wrist
- Two-Way Zip with Bi-Folding Self Adhesive Flap
- EN14126 Compliant
- Anti-Static to EN1149-5:2008

Suitable Applications

Liquid Chemical Handling
Contamination Control

Maintenance work at Nuclear Facilities
Biological Protection

Colours Available

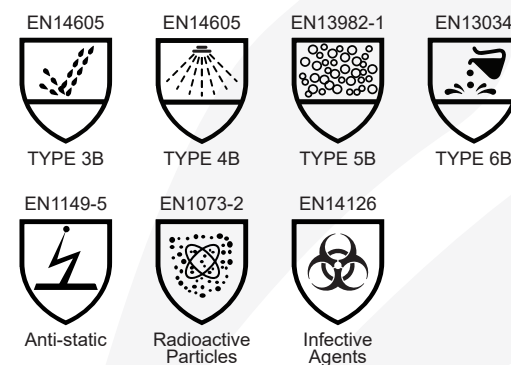
- Yellow

Irradiated Version:
available on request

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



Performance of whole suit - EN 14605:2005+A1:2009				
Test	Requirement	Result	Class / Conformity	
Permeation by liquids (6529) Glacial Acetic Acid (Glacial CH ₃ COOH)	Class 1 > 10 min	17 min	Class 1	
Permeation by liquids at seams (6529) Glacial Acetic Acid (Glacial CH ₃ COOH)	Class 2 > 15 min	15 min	Class 1	
Permeation by liquids (6529) Formic Acid 90% (HCOOH 90%)	Class 6 > 480 min	> 480 min	Class 6	
Permeation by liquids at seams (6529) Formic Acid 90% (HCOOH 90%)	Class 5 > 240 min	251 min	Class 5	
Permeation by liquids (6529) Hydrochloric Acid 37% (HCl 37%)	Class 4 > 120 min	122 min	Class 4	
Permeation by liquids at seams (6529) Hydrochloric Acid 37% (HCl 37%)	Class 3 > 60 min	72 min	Class 3	
Permeation by liquids (6529) Sodium Hydroxide 40% (NaOH 40%)	Class 6 > 480 min	> 480 min	Class 6	
Permeation by liquids at seams (6529) Sodium Hydroxide 40% (NaOH 40%)	Class 6 > 480 min	> 480 min	Class 6	
Permeation by liquids (6529) Sodium Hypochlorite 10-15% (NaClO 10-15%)	Class 6 > 480 min	> 480 min	Class 6	
Permeation by liquids at seams (6529) Sodium Hypochlorite 10-15% (NaClO 10-15%)	Class 6 > 480 min	> 480 min	Class 6	

Performance of whole suit		
Test	Requirement	Result /Class/Conformity
Jet test (type 3) EN ISO 17491-3		Pass
Spray test (type 4) EN ISO 17491-4 - met. B		Pass
Aerosol penetration (type 5)	$IL_{total} \leq 30\%$, $TIL_{total} \leq 15\%$	Pass
Seams tensile strength (EN ISO 13935-2) - 4017	Class 4 > 75 N	4
Seams tensile strength (EN ISO 13935-2) - 4018	Class 4 > 75 N	4
pH	6.3	Pass
Performance of fabric		
Test	Requirement	Result /Class/Conformity
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: < 1% Class 2: < 5% Class 1: < 10%	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 3 Butan-1-ol: class 3
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: > 95% Class 2: > 90% Class 1: > 80	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 3 Butan-1-ol: class 3
Abrasion Resistance (EN 530 - method 2)	Class 6: > 2000 cycles	Class 6
Trapezoidal tear resistance (EN ISO 9073-4 - EN 1073-2)	Class 3: > 20 N	Class 3
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 10 N	Class 2
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2
Puncture resistance (EN 863)	Class 2: > 10 N	Class 2
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6
Blocking resistance (EN 25978 - EN 1073-2)		Pass
Electric surface resistance (ANSI/ESD STM 2.1:2013 - test condition EN 1149-1)	< 1.3 x 10 ⁹ Ω	Pass
EN 14126:2003		
Test	Requirement	Result /Class/Conformity
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 6: 1: 75	Class 6
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3
EN ISO 13688:2013		
Test	Requirement	Result /Class/Conformity
pH (EN 340 - ISO 3071)	3.5 > pH > 9.5	Pass

Classification according to EN 14325

chemsplash® Accessories Type 5/6 Fabric

Our Chemsplash coveralls are complimented by our extensive range of accessories which can be used in conjunction with our coveralls or alone in isolation should the situation permit.

All accessories are compliant to EN1073-2 (Nuclear Particle) and made from our lint free, comfortable Chemsplash Cat III Type 5B & 6B fabric.

The Chemsplash Accessory range has been carefully designed and selected to offer the wearer maximum comfort whilst also offering the peace of mind protection you can rely on.

Suitable Applications

- | | |
|-------------------------|---------------------------|
| Abattoirs | Painting |
| Asbestos Handling | Pharmaceutical |
| Automotive Industry | Police – Scene of Crime |
| Clean Room | Roof Insulation |
| Farming | Technology Industry |
| Food Process Industry | 2-Pack Paint Spray |
| Forensic Science | Waste Management Services |
| Maintenance and Repairs | |

1. chemsplash® Chemsplash Standard Overshoe Type 5B & 6B PB

Style Code: **2560**

- Chemsplash 55GSM Type 5B&6B PB Material
- 16" In Length
- Non-Linting
- Anti-Static Material



2. chemsplash® Chemsplash PU Grip Slip-Resistant Overshoe Type 5B & 6B PB

Style Code: **2782**

- Chemsplash 55GSM Type 5B&6B PB Material
- 70gsm Grey PU Anti-Slip Sole
- Elasticated Top And Ankles
- Anti-Static Material
- Non-Linting



3. chemsplash® Chemsplash PVC Slip-Resistant Overshoes Type 5B & 6B PB

Style Code: **2564**

- Chemsplash 55GSM Type 5B&6B PB Material
- Coated PVC Slip-Resistant Sole
- Non-Linting
- Anti-Static Material
- 16" In Length



4. chemsplash® Chemsplash PU Grip Slip-Resistant Overboot Type 5B & 6B PB

Style Code: **2781**

- Chemsplash 55GSM Type 5B&6B PB Material
- Elasticated Top And Ankles
- 70gsm Grey PU Anti-Slip Sole
- Anti-Static Material
- Non-Linting



5. chemsplash® Chemsplash Slip-Resistant Overboots Type 5B & 6B PB

Style Code: **2565**

- Chemsplash 55GSM Type 5B&6B PB Material
- Elasticated Top And Ankles
- Anti-Static Material
- Non-Linting
- PVC Sole



chemsplash® Accessories

Irradiated Versions available on request

EN13982-1



TYPE 5

EN13034



TYPE 6

CAT1 Partial Body Protection

1. chemsplash® Chemsplash Elasticated Oversleeves Type 5B & 6B PB

Style Code: **2552**

- Chemsplash 55GSM Type 5B&6B PB Fabric
- Elasticated At Both Ends
- Anti-Static Material
- Non-Linting
- 42cm In Length



2. chemsplash® Chemsplash Knitted Cuff Oversleeves Type 5B & 6B PB

Style Code: **2557**

- Chemsplash 55GSM Type 5B&6B PB Fabric
- Microporous, Soft and Comfortable Feel
- Lint Free
- Anti-Static Material
- 49.5cm



Irradiated Version Code: 5771

3. chemsplash® Chemsplash Knitted Cuff Oversleeve Type 5B & 6B PB

Style Code: **2593**

- Chemsplash 55GSM Type 5B&6B PB Fabric
- Knitted Cuff and Thumb Loop
- 42cm in Length
- Anti-Static
- Non-Linting



4. chemsplash® Chemsplash Cape Hood Type 5B & 6B PB

Style Code: **2558**

- Chemsplash Type 5B&6B PB Fabric
- Elasticated Facial Area
- Anti-Static Material
- Cape Style Fit
- Low-Linting



chemsplash® Accessories

Irradiated Versions available on request

EN13982-1



TYPE 5

EN13034



TYPE 6

CAT1 Partial Body Protection

5. chemsplash® Chemsplash Zip Fasten Labcoat Type 5B & 6B PB

Style Code: **2549**

- Chemsplash Type 5B&6B PB Fabric
- Zip Fasten Front
- Elasticated Cuffs
- Fold Over Collar
- Anti-Static Material
- Non-Linting
- EN14126 Infective Agents



6. chemsplash® Chemsplash Stud Fasten Labcoat Type 5B & 6B PB

Style Code: **2547**

- Chemsplash 55GSM Type 5B&6B PB Fabric
- Stud Front Fastening
- Elasticated Cuffs
- Fold Over Collar
- Anti-Static Material
- Non-Linting
- EN14126 Infective Agents



Tyvek® Accessories

Type 5/6 Fabric

Chemsplash.com supply a range of Tyvek Accessories

Range Includes

- | | |
|------------------|-----------------------------|
| Valve Covers | Robot Covers |
| Spray Gun Covers | Oversleeves |
| Cage covers, | Overshoes |
| Garment Covers | Boots |
| Artefact Covers | Labcoats (stud / zipfasten) |
| Rail Covers | Aprons |

1. Tyvek® Surgeons Gown

Style Code: **6245**

- Tyvek Type 5B&6B PB Material
- Partial Body Protection
- Knee Length
- Elasticated Cuffs
- Tie Back
- Anti-Static Material
- Non-Linting



2. Tyvek® Ankle Length Surgeons Gown

Style Code: **6251**

- Tyvek Type 5B&6B PB Fabric
- Ankle Length
- Elasticated Cuffs
- Tie Back
- Anti-Static Material
- Non-Linting



3. Tyvek® Zip Fasten Labcoat

Style Code: **2550**

- Tyvek Type 5B&6B PB Fabric
- Zip Fasten Front
- Elasticated Cuffs
- Fold Over Collar
- Anti-Static Material
- Non-Linting



4. Tyvek® Stud Fasten Labcoat

Style Code: **2548**

- Tyvek Type 5B&6B PB Fabric
- Stud Fasten Front
- Elasticated Cuffs
- Fold Over Collar
- Anti Static Material
- Non Linting



5. Tyvek® Jacket With Collar

Style Code: **6187**

- Tyvek Type 5B&6B PB Fabric
- Stud Fastening
- Fold Down Collar
- Open Cuff
- Anti Static Material
- Non Linting



6. Tyvek® Elasticated Trousers

Style Code: **6199**

- Tyvek Type 5B&6B PB Fabric
- Elasticated Waist and Ankles
- Anti-Static Material
- Non-Linting



7. Tyvek® Elasticated Oversleeves

Style Code: **2554**

- Tyvek Type 5B&6B PB Fabric
- Elasticated At Both Ends
- 42cm In Length
- Anti-Static Material
- Non-Linting



DuPont™
Tyvek®

 Irradiated Versions
available on request

1. Tyvek® Slip-Resistant Overshoe With PVC Sole

Style Code: **2563**

- Tyvek Type 5&6 PB Fabric
- Slip-Resistant PVC Sole
- 16" In Length
- Anti-Static
- Non-Linting



2. Tyvek® Polyplax Slip-Resistant Overshoe

Style Code: **6378**

- Tyvek Type 5PB & 6PB Fabric
- Elasticated Ankles
- Slip-Resistant Robust Polyplax Sole
- 16" In Length
- Anti-Static Material
- Non-Linting



3. Individually Wrapped Version

Style Code: **6379**

4. Tyvek® Tie Fasten Overboot

Style Code: **6393**

- Tyvek Type 5B&6B PB Fabric
- Elasticated Top & Tie Ankles
- Anti-Static Material
- Non-Linting



5. Tyvek® Slip-Resistant Overboot

Style Code: **2566**

- Tyvek Type 5&6PB Fabric
- PVC Slip-Resistant Sole
- Shin Height
- Anti-Static Material
- Non-Linting



6. Tyvek® 16" Elasticated Overshoes

Style Code: **2561**

- Tyvek Type 5&6 PB Fabric
- Anti-Static Material
- Non Linting



DuPont™
Tyvek®

 Irradiated Versions
available on request

7. Tyvek® Cape Hood

Style Code: **2559**

- Tyvek Type 5&6B PB Fabric
- Cape Style Fit
- Elasticated Face
- Anti-Static Material
- Non-Linting



8. Tyvek® Cape Hood With Visor

Style Code: **6355**

- Tyvek Type 5&6PB Fabric
- Large Clear Flat Visor
- Cape Style Fit
- Elasticated Neck
- Anti-Static
- Non Linting



9. Tyvek® Bib Apron

Style Code: **2551**

- Tyvek Type 5B&6B PB Fabric
- Knee Length
- Tie Tapes



10. Tyvek® Spray Gun Cover

Style Code: **6441**

- Tyvek Type 5 & 6 Fabric
- Stud Fastening
- Anti-Static Material
- Non Linting



DuPont™ Coveralls
Tyvek®, Tychem®

1. Tyvek® Classic Xpert Coverall
Type 5/6

Style Code: 6169

- Tyvek Type 5/6 Fabric
- Soft And Comfortable
- Elasticated Hood
- One Way Zip
- Anti-Static
- Non Linting



2. Version with Collar
(no hood)

Style Code: 6062

3. Version with Socks/Feet

Style Code: 2546

4. Tyvek® Classic Plus Coverall
Type 4/5/6

Style Code: 6155

- Cat III Type 4/5&6 Coverall
- With Taped Seams
- Adhesive Zip & Chin Flap
- Elasticated Waist, Wrists And Ankles
- 3 Piece Hood
- Excellent Tensile Strength And Durability
- Anti Static
- Non Linting



5. Version with Socks/Feet

Style Code: 6168

DuPont™ Tyvek®

 Irradiated Versions
available on request

6. Tychem® C Coverall - Type 3/4

Style Code: 6121

- Cat III Type 3/4
- Flexible And Light weight
- Excellent Tear Resistancy
- Elasticated Facial Opening
- Stitched And Overtaped Seams
- Elasticated Cuffs & Ankles
- Double Self Adhesive Flap Cover
- Anti Static
- Non Linting



7. Version with Socks/Feet

Style Code: 6119

8. Tychem® C Shin Length Apron

Style Code: 6264

9. Tychem® C Bib Apron

Style Code: 6265

10. Tychem® C Surgeons Gown

Style Code: 6248

11. Tychem® F Coverall - Type 3/4

Style Code: 6127

- Cat III Type 3/4
- Flexible And Lightweight
- Excellent Tear Resistancy
- Elasticated Facial Opening
- Elasticated Cuffs And Ankles
- Stitched And Overtaped Seams
- Double Self Adhesive Zipper Flap
- 100% Particle Barrier
- Anti Static & Non Linting



12. Version with Socks/Feet

Style Code: 6139

chemsplash
Cleanroom
Coveralls &
Accessories

1. chemsplash
Coverall - Stud Cuffs &
Stud Ankles

Style Code: 5728

- Concealed Nylon Front Fastening Zip
- Wrap Collar
- Soft, Comfortable, Non-Linting, Knitted Cuffs
- Stud Adjusting Ankles
- Twin Needle Stitching
- All Fabric Edges Are Heat Sealed
- Suitable for: Autoclaving, Gamma Irradiation and Industrial Washing
- Low Linting
- Low Shedding



2. Knitted Cuffs & Stud Ankles

Style Code: 5161

3. Knitted Cuffs
& Knitted Ankles

Style Code: 5729

Colours Available:  Blue
 White
 Navy
 Green

Sizes in CMs	
Size	To Fit Chest
XS	84-88
S	92-96
M	100-104
L	108-112
XL	116-120
XXL	124-128
XXXL	132-136

4. chemsplash
Lab Coat Lancer Style

Style Code: 5734

- Concealed Nylon Zip Lancer Style Fastening
- One Piece Folded Stand Collar With Stud
- Set in Sleeves
- Knitted Polyester Cuffs
- Internal Pocket
- Twin Needled Stitching
- All fabric Edges Heat Sealed
- Suitable for: Autoclaving, Gamma Irradiation & Industrial Washing



Colours Available:  Blue
 White
 Navy
 Green

Sizes in CMs	
Size	To Fit Chest
XS	84-88
S	92-96
M	100-104
L	108-112
XL	116-120
XXL	124-128
XXXL	132-136

5. chemsplash
Lab Coat with Front Zip

Style Code: 5736

- Concealed Nylon Zip Fastening with Stud At Top
- Mandarin Collar
- Set in Sleeves
- Polyester Knitted Cuffs
- Twin Needled Stitching
- All Fabric Edges Heat Sealed
- Suitable for: Autoclaving, Gamma Irradiation & Industrial Washing



Colours Available:  Blue
 White
 Navy
 Green

Sizes in CMs	
Size	To Fit Chest
XS	84-88
S	92-96
M	100-104
L	108-112
XL	116-120
XXL	124-128
XXXL	132-136

Cleanroom Accessories

1. chemsplash Cleanroom Hood

Style Code: **5737**

- Adjustable Stud Front Fastening
- Adjustable Back Studs For Improved Fit
- Internal Facing Stud for Optional Face Mask
- Crown and Hem Bound for Added Protection
- Twin Needled Stitching
- All fabric Edges Heat Sealed
- Suitable for: Autoclaving, Gamma Irradiation & Industrial Washing
- Low Linting
- Low Shedding



Colours Available: Blue White Navy Green

Sizes in CMs	
Size	To Fit Crown
S	49
M	52
L	55
XL	58
XXL	61

2. chemsplash Cleanroom Overboot

Style Code: **5516**

- Overboot with Chemstat Cleanroom Standard Sole
- Calf Length with Elasticated Top and Ankle
- Adjustable Instep Strap
- Twin Needled Stitching
- All fabric Edges Heat Sealed
- Suitable for: Autoclaving, Gamma Irradiation & Industrial Washing



Colours Available: Blue White Navy Green

Sizes in CMs	
Size	UK Shoe Size =
XS	2/3
S	4/5
M	6/7
ML	8/9
L	10/11
XL	12+



3. chemsplash Cleanroom Autoclave Bag

Style Code: **5563**

- Ideal For Tracking And keeping Garment Sets Together
- Nylon Zip Closure
- Internal Pocket Divider
- Double Hang Loop
- ID Patch Label To Back Of Bag
- Twin Needle Stitching
- All Fabric Edges Sealed
- Suitable for: Autoclaving, Gamma Irradiation & Industrial Washing



Colours Available: Blue, White, Navy

4. Cleanroom Lint Free Wipe

Style Code: **4867**

- Cleanroom Lint Free Wipe
- 305mm x 355mm



5. White Version

Style Code: **4916**



6. Sontara MicroPure AP All Purpose Cleanroom Wipes

Style Code: **5018**

- Micropure All Purpose Wipes
- Extreme Low Lint Particle Generation
- Highly Absorbent
- Double Packed
- 9x9" Size
- 300 Wipes per Pack
- Non Sterile



7. Irradiated Version

Style Code: **5019**

8. 100 Critical Cleanroom Wipes

Style Code: **5013**

Minimal Risk Accessories Polypropylene & CPE

1. Polypropylene Disposable Coverall

Style Code: **2523**

- 30GSM Non-Woven Polypropylene
- Zip Front
- Elasticated Wrist/Ankle
- Hood
- Suitable for Hygiene Rules/ Food Processing
- Clean Areas/Disposal Operations

Colours Available: Blue White



2. Visitor's Polypropylene Lab Coat

Style Code: **2515**

- 30GSM Polyethylene Fabric
- Velcro Closure with Fold Over Collar
- Elasticated Cuffs
- Ideal For Non Hazardous Environments
- Ideal For Food Industry

Colours Available: Blue Red White



3. Visitor's Polyethylene Lab Coat

Style Code: **2543**

- 30GSM Polyethylene Fabric
- Stud Fastening with Fold Over Collar
- Elasticated Cuffs
- Ideal For Non Hazardous Environments
- Ideal For Food Industry

Colours Available: Blue White



4. Disposable Polyethylene Apron

Style Code: **2500**

- Disposable Polyethylene Apron
- Flat Pack of 100

Colours Available: Blue Red White Yellow



4.01 Available on a roll (White Only) - Code: 2799

4.02 15 Micron Embossed Version (Blue only) - Code: 2764

5. Polypropylene Disposable Underpants

Style Code: **6308** (White only)

- 50gsm Polypropylene Fabric
- Elasticated waist
- Available in S-2XL



6. Double Stitched Mop Cap

Style Code: **2516**

- 10 Gram Non Woven Polypropylene
- Double Stitched
- Elasticated



6.1 Metal Detectable Version - Code: 3489 (Blue only)

Colours Available: Blue White Red Yellow Green

7. Snood Cap

Style Code: **2528**

- Heavyweight Polypropylene

Colours Available: Blue White



8. Disposable Non Woven Beard Mask

Style Code: **2505**

- Non-Woven Beard Mask
- Elasticated

Colours Available: Blue White Red Green



9. Polyethylene Disposable Oversleeves

Style Code: **2527**

- 2.8GM 20 Micron Oversleeve
- Elasticated At Both Ends

Colours Available: Blue White Red Yellow Green



9.1 50 GSM Polypropylene Vrsn 42cm - (White Only) - Code: 2553

10. Crest® 4.2 Gram Over Shoe Compressed Polyethylene

Style Code: **2578** (Blue only)

- Disposable Compressed Polyethylene
- 16" Long
- Elasticated Ankles



10.1 3 Gram Version - Code: 2522 - (Available in: Blue, White, Red)

11. Crest® 9 Gram Deluxe Over Shoes Compressed Polyethylene

Style Code: **2573**

- Heavy Duty Compressed Polyethylene Sole
- Elasticated Polypropylene Ankle Section
- 16" Long



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