



Your Specialist Partner in Disposable
Workwear

Product Catalogue
Issue 14



the company...

Chemsplash.com’s reputation is built on the consistent high quality of it’s products, it’s technical expertise and underlying focus of delivering excellent service.

Initially starting life as a manufacturer of high performance garments for the cleanroom industry in the mid 1970’s, Chemsplash.com quickly began to make a name as a specialist manufacturing business.

Building on this success the business expanded into the production of disposable PPE, producing a simple and functional range of garments.

As demand for disposable PPE grew, Chemsplash’s product offering swelled to service this newly emerging and demanding market using a range of non-woven fabrics.

Making the most of the huge wealth of knowledge and expertise that 50+ years of manufacturing has provided us, Chemsplash.com now boasts a strong and diverse product range - Disposable Workwear, Respiratory & Gloves, Cleanroom Clothing, Conservation Products & Wipes.

Chemsplash.com is built around our own brands; Chemsplash, Conservation Covers & Accessories, whilst still offering a comprehensive range of products made in DuPont’s Tyvek® & Tychem® fabrics and other non-wovens.



the website...

- View our full range of products - including stock availability and your special contract pricing.
- Earn Loyalty Points and Save 1% on Every online Purchase you make on Chemsplash.com your loyalty points can then be converted into vouchers or credit.
- Watch product videos and view detailed imagery of each product with zoom feature.
- Have any questions answered from our team with our live web chat feature.
- Access data specification sheets and product certification.



Become a chemsplash® KEY DISTRIBUTOR

contents...

Chemsplash® Coveralls				
CODE	DESCRIPTION	MATERIAL	STANDARD	PAGE
2619	Aqua Repel	Polypropylene Coated Fabric	CAT 1	6
2544	Xtreme SMS 50	SMS Fabric	Type 5/6	7
2526	Xtreme SMS 55 AS HV - Orange with Hi Vis Tape	SMS Fabric	Type 5/6	8
2503	Xtreme SMS 55 AS (Anti Static)	SMS Fabric	Type 5/6	9
2513	Xtreme SMS 55 FR (Flame Retardant)	SMS Fabric	Type 5/6	10
2511	Eka 55 - White	Microporous Laminate Fabric	Type 5B/6B	11
2626	Eka 55 With Feet- White	Microporous Laminate Fabric	Type 5B/6B	11
2636	Eka 55 - Orange, Blue	Microporous Laminate Fabric	Type 5B/6B	11
2794	Combi 65 HV - Orange/ White	Microporous Laminate Fabric	Type 5B/6B	12
2792	Delta 65 - White	Microporous Laminate Fabric	Type 5B/6B	13
2519	Delta 65 - With Collar/ No Hood	Microporous Laminate Fabric	Type 5B/6B	14
2510	Cool 65	Microporous Laminate Fabric	Type 5/6	15
2597	Pro +4 MAX	Microporous Laminate Fabric	Type 4B/5B/6B	16
2599	Pro +4 MAX With Feet	Microporous Laminate Fabric	Type 4B/5B/6B	16
2658	AG MAX (Pesticides)	Microporous Laminate Fabric	Type 4B/5B/6B	17
2727	Jet Spray 88	Heavyweight Fabric	Type 3B/4B/5B/6B	18
2617	Jet Spray 88 With Feet	Heavyweight Fabric	Type 3B/4B/5B/6B	18
2788	Re-Usable Spray Paint Suit	99% Polyester 1% Carbon Grid	CAT 1	19
Chemsplash® Sterile Irradiated Coverall & Accessories				20
Coverall Quick Guide				22
Chemsplash® Accessories				24
DuPont® Coveralls				27
Tyvek® Accessories				28
Tyvek® Industrial Covers & Bags				30
Minimal Risk Accessories				31
Chemsplash® Disposable Gloves				36
Chemsplash® Disposable Masks				37
Antibacterial / Cleanroom Wipes				38

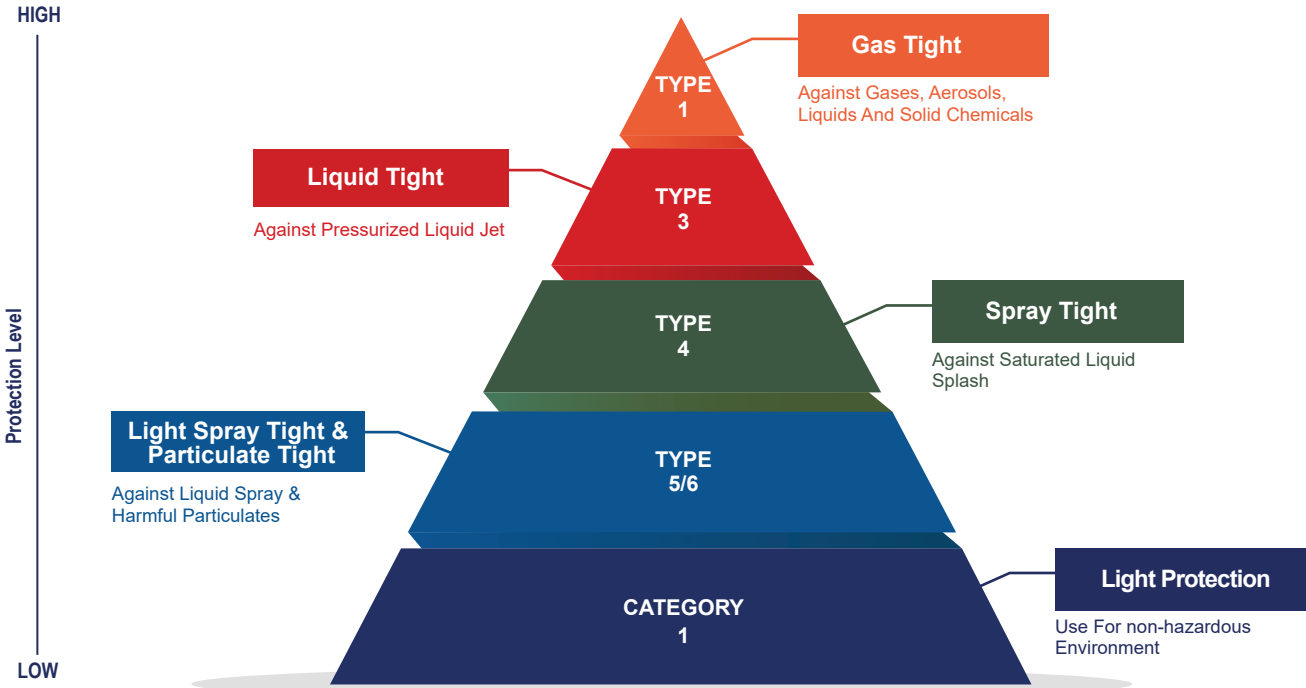
CE Standards For Protective Clothing

All our products with EN approval and Module B certificates for Category III products, a Module C2 approval are marked with CE rating.

Protective clothing is designed to resist various hazardous situations. Regulation (EU) 2016/425 indicates the categories of risk against which PPE is intended to protect users.

Chemical protective clothing complies with Category III, which includes exclusively the risks that may cause very serious consequences such as death or irreversible damage to health. The requested certification is explained below.

 Type 1	TYPE 1 EN 943-1 Gas Tight Suits Protective clothing against dangerous solid, liquid and gaseous chemicals, including liquid and solid aerosols.	 Type 3B	TYPE 3 EN 14605 Liquid Tight Suits Suits which can protect against strong and directional jets of a liquid chemical such as spray from a burst pipe under pressure. Requires a barrier fabric and sealed seams.
 Type 4B	TYPE 4 EN 14605 Spray Tight Suits Suits which can protect against saturation of liquid chemical, where the volume of the liquid builds up on the suit forming pools, resulting in rivulets. Requires a barrier fabric and sealed seam.	 Type 5B	TYPE 5 EN ISO 13982-1 Dry Particle Suits Suits for protection against hazardous dry particles.
 Type 6B	TYPE 6 EN 13034 Reduced Spray Suits Suits for protection against light spray and splashes of liquid chemicals where there is no directional spray or build up of liquid on the suit, but there may be a fine mist of droplets in the atmosphere.	 Radioactive Particles	AGAINST RADIOACTIVE PARTICLES EN 1073-2 Protective clothing against particulate radioactive contamination. Suits for protection against hazardous dry particles.
 Anti-static	ANTI-STATIC EN 1149-5 Protection against static electricity or charge decay.	 Infective Agents	AGAINST BIOLOGICAL HAZARDS EN 14126 Protection against biological hazards and infective agents.
 Index 1	AGAINST LIMITED FLAME SPREAD PROTECTION EN ISO 14116 Limited flame spread materials, material assemblies, and clothing. Index 1: all materials and assemblies.	 Protective Against Pesticides	EN ISO 27065:2017 Protection against handling and spraying pesticides.



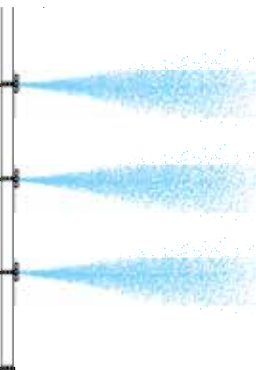
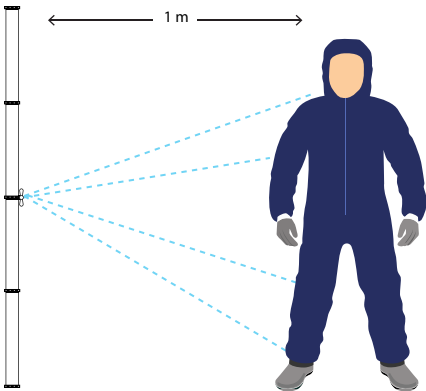
TEST METHOD



TYPE 3 EN 14605 Liquid Jet Suits

Determination of resistance to penetration by a jet of liquid

- Fabric, seams and joints being tested with intense and pressurized liquid jet
- Low surface tension of liquid jet
- Requires coveralls with fully sealed seam
- One nozzle sprays at potential weak areas of coverall including chinstrap, crotch, zipper flap and joints



TYPE 4 EN 14605 Spray Tight Suits

Determination of resistance to penetration by liquid spray

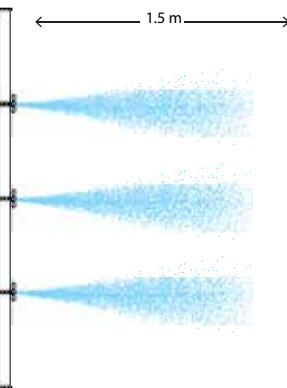
- 4 nozzles with general overspray of liquid without penetration on coverall
- Low surface tension of liquid sprays being tested on whole garment to experiment saturation of fabric
- Fabric, seams and joints being tested without pressurized liquid spray



TYPE 5 EN ISO 13982-1 Particulate Tight Suits

Determination of inward leakage of aerosols & solid particles

- Spray cabin filled with particles
- The test is performed by a real person, aims to simulate daily use
- Subject (real person) performs 3 exercises on treadmill
- Particle inward leakage(IL) and total inward leakage(TIL) must meet test requirements



TYPE 6 EN ISO 13034 Reduced Spray Suits

Determination of resistance to penetration by reduced liquid spray

- 4 nozzles with general overspray of liquid without penetration on coverall
- Low surface tension of liquid sprays being tested on whole garment to experiment saturation of fabric
- Fabric, seams and joints being tested without pressurized liquid spray
- About 40% of the liquid spray is loaded onto the suit compared with Type 4 test



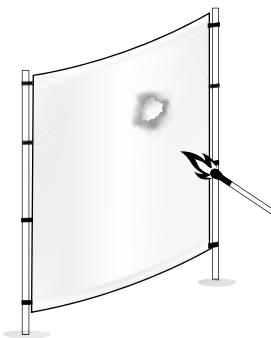
TEST METHOD



EN 1073-2 Against Radioactive Particles

Determination of inward leakage of aerosols & solid particles

- The standard was developed to be applied in the nuclear industry with no protection against ionizing radiation
- The test follows the same protocols a Type 5 test with different judgement criteria
- 3 classifications indicate different protection level



EN ISO 14116 Flame Retardant Test

- To check whether the fabric/materials burn while contacting heat exposure
- To check whether the fabric stops flame spreading if burned
- Requirements for limited flame spread Index 1 including no spreading of the flame, no flaming debris, no afterglow, a hole may be formed



EN 14126 Against Biological Hazards

- The standard specifies a set of requirements and test methods to measure the fabric protection against infective agents
- ISO 16603, ISO 16604, ISO/DIS 22611 determines penetration by blood, body fluids, blood borne and biologically contaminated aerosol
- ISO 22612, ISO 22610 determines the resistance of dry and wet microbial penetration

EN 14126:2003+AC:2004		
Test	Requirement	
Resistance to penetration by blood-borne Pathogens - phi-x174 bacteriophage test - EN ISO 16603/16604	Class 6	20 kPa
	Class 5	14 kPa
	Class 4	7 kPa
	Class 3	3.5 kPa
	Class 2	1.75 kPa
	Class 1	0 kPa
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - EN ISO 22610 (test microorganism: staphylococcus aureus)	Class 6	t > 75
	Class 5	60 < t ≤ 75
	Class 4	45 < t ≤ 60
	Class 3	30 < t ≤ 45
	Class 2	15 < t ≤ 30
	Class 1	≤ 15 min
Resistance to penetration by contaminated liquid aerosols - EN ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3	log > 5
	Class 2	3 < log ≤ 5
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 1	1 < log ≤ 3
	Class 3	≤ 1
	Class 2	1 < log ufc ≤ 2
	Class 1	2 < log ufc ≤ 3



EN 1149-5:2018 Antistatic

- The standard specifies a set of requirements and test methods to measure the fabric protection against static electricity or charge decay
- Electrostatic resistance is required when the worker is exposed to environments where sparks could cause explosions or ignition
- Coveralls according to this standard do not offer protection from main voltages

EN ISO 27065:2017

- The standard specifies the minimum requirements for protective suits, used when handling and spraying pesticides.
- The current performance requirements for pesticide protective clothing include rules for the strength and sealing of the material. The degree of penetration is determined by a special test method in accordance with EN ISO 27065:2017.
- Handling undiluted concentrates requires additional PPE





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Aqua Repel Coverall

Style Code: **2619**

The Chemsplash Aqua Repel Coverall is made from 40 GSM polypropylene-coated fabric.

This is a Cat 1 suit which is lightweight and water repellent and provides protection against non-hazardous limited liquid splash.

It comes with an elasticated hood, wrists, and ankles. Also, have a half-elasticated waistband at the back and zip in the front with an adhesive zip flap.

This product is suitable for use in BRC approved work areas & for the Pharmaceutical Industry. This product does not contain: PFAS, RoHS, POP, TSCA, REACH or any Conflict Materials.

Features

- 40 GSM Polypropylene Coated Fabric
- Non Toxic, Waterproof Fabric
- Hood With Elasticated Band
- Elasticated Cuffs and Ankles
- Half Elasticated Waist
- Zipped Front With Adhesive Zip Flap
- PFAS Free
- Food Safe

Suitable Applications

Food Industry
Non Hazardous Wet Processes
General Maintenance
Wash Down & Cleaning

Colours Available

Blue

For CAT 1 accessories, see page 29

Sizes in CMs

in compliance with EN ISO 13688			
Size	Height	Chest	
M	166-174	94-102	
L	174-182	102-110	
XL	182-190	110-118	
XXL	190-198	118-129	
XXXL	198-206	129-141	

EN 1186-3:2022



Food Safe



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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 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

- 50 GSM Breathable SMS Fabric
- Elasticated 3 Piece Hood
- Elasticated Cuffs
- Elasticated Ankles
- Two Way Zip
- Adhesive Zip Flap
- Low-linting, Silicone & Latex Free
- Comes without the chest label
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

Suitable Applications

Asbestos Related Work
Handling Powders
Food Industry
General Maintenance
Construction
Agriculture

Colours Available

White
Blue
Red
Orange

4XL, 5XL, 6XL in White Colour
Style Code: **2618**

Sizes in CMs

in compliance with EN ISO 13688			
Size	Height	Chest	
S	160-165	89-93	
M	163-168	93-98	
L	167-172	101-106	
XL	173-178	108-114	
2XL	176-181	116-122	
3XL	185-190	124-130	
4XL	194-199	131-139	
5XL	203-208	143-146	
6XL	211-216	147-155	



EN ISO 13982-1: 2004+A1:2010 EN 13034: 2005+A1:2009 EN 1073-2:2002



Type 5



Type 6



Nuclear Particle Class 1

EN 1186-3:2022



Food Safe

Performance of whole suit			
Test	Requirement	Result/Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A - EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 - EN ISO 13982)	$IL_{50/100} \leq 30\%$, $TIL_{5/10} \leq 15\%$	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 - EN 1073-2)	$TIL_E \% 30$, $TIL_A \% 20$, $Fpn 5$	Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	$> 75 N$	Class 3	Class 1 Low - 6 High
Performance of fabric			
Test	Requirement	Result/Class/Conformity	Classification System
Resistance to penetration to liquid (EN ISO 6530 - EN 13034)	Class 3: $< 1\%$ Class 2: $< 5\%$ Class 1: $< 10\%$	$H_2SO_4 30\%$: class 3 $NaOH 10\%$: class 3 o-xilene: n.a. Butan-1-ol: n.a.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Repellency to liquid (EN ISO 6530 - EN 13034)	Class 3: $> 95\%$ Class 2: $> 90\%$ Class 1: $> 80\%$	$H_2SO_4 30\%$: class 3 $NaOH 10\%$: class 3 o-xilene: n.a. Butan-1-ol: n.a.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN ISO 12947-2:2016)	Class 4 > 400 rubs	Class 4	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 $> 20 N$	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 $> 60 N$	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 13034)	Class 2 $> 10 N$	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN ISO 7854:1997, method B)	Class 6 $> 50000 c.$	Class 6	Class 1 Low - 6 High
EN ISO 13688:2013+A1:2021			
Test	Requirement	Result/Class/Conformity	Classification System
pH (EN ISO 13688- ISO 3071)	$3.5 > pH > 9.5$	Pass	Pass / Fail
Amines (EN ISO 13688- ISO 3071)		Pass	Pass / Fail

Classification according to EN 14325

Black Knitted Cuffs with Thumb Loops

EN ISO 13982-1:
2004+A1:2010



Type 5

EN 13034:
2005+A1:2009



Type 6

EN 1149-5:2018



Anti-static

EN 1073-2:2002



Nuclear Particle Class 1

EN 17353:2020



Type B3 Night use

Hi Vis Tape to EN ISO 20471 Standard

chemsplash

Xtreme SMS 55 AS HV

Coverall With HI VIS Tape

Type 5/6

Style Code: **2526**

The Chemsplash Xtreme SMS 55 with Hi-Vis Tape Coverall is made from a breathable SMS fabric with strong antistatic treatment EN 1149-5:2018 and good mechanical strength. It provides EN 1073-2 protection against radioactive contamination. It also meets CAT III Type 5 & 6.

This coverall has an elasticated hood, ankles, back, and cuffs. There is a two-way zip front with an adhesive storm flap to secure over the zip with a serged seam, as well as Hi Vis Tape To EN ISO 20471 Standard.

This coverall offers protection and comfort for users of particulates and low hazardous limited light liquid chemical splashes.

Features

- 55 GSM Breathable SMS Fabric
- Hi Vis Tape To EN ISO 20471 Standard
- Low-linting Fabric & Anti-Static
- Elasticated Hood, Waist Back & Ankles
- Black Knitted Cuffs with Thumb Loops
- Two Way Zip Front
- Adhesive Zip Storm Flap
- Serged Seam
- Silicone & Latex Free
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

Suitable Applications

Oil and Petrochemical
Utilities Contractors
Asbestos related work
Handling Powders
Construction
Cleanup and Remediation
General Maintenance

Colours Available

Orange

Sizes in CMs

in compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
XXL	176-181	116-122
XXXL	185-190	124-130

Test	Requirement	Result/Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{50/90} ≤ 30%, TILS _{5/10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL ₅ % 30, TIL ₁₀ % 20, Fpn 5	Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3	Class 1 Low - 6 High
Performance of fabric	Requirement	Result/Class/Conformity	Classification System
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.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
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.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail
EN ISO 13688:2013+A1:2021	Requirement	Result/Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail
Amines (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail

Classification according to EN 14325

EN ISO 13982-1:
2004+A1:2010



Type 5

EN 13034:
2005+A1:2009



Type 6

EN 1149-5:2018



Anti-static

EN 1073-2:2002



Nuclear Particle Class 1

EN 1186-3:2022



Food Safe



Blue Version

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Xtreme SMS 55

ANTI STATIC Coverall

Type 5/6

Style Code: **2503**

The Chemsplash Xtreme SMS 55 Coverall is made from a breathable SMS fabric which has been chemically treated to offer its user anti-static protection to EN 1149-5:2018 standards. It provides EN 1073-2 protection against radioactive contamination. It also meets CAT III Type 5 & 6.

This coverall has an elasticated hood, ankles, a knitted cuff, and a two way zip with an adhesive flap to secure over the zip.

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

Features

- 55 GSM Breathable SMS Fabric
- Low-linting Fabric & Anti-Static
- Elasticated Hood, Back & Ankles
- Two Way Zip with Adhesive Zip Flap
- Polyester Lint-Free Knitted Cuff
- Silicone & Latex Free
- Comes without the chest label
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

Suitable Applications

Asbestos Related Work
Handling Powders
General Maintenance
Construction
Pharmaceutical Industries
Wood & Metal Processing
Touch-up Paint Spraying
Fibreglass / Resin Applications
Ceramic Fibre
Food industry

Colours Available

White
Blue

● Sterile Irradiated Version available on request

Sizes in CMs

in compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
XXL	176-181	116-122
XXXL	185-190	124-130

Test	Requirement	Result/Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{50/90} ≤ 30%, TILS _{5/10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL ₅ % 30, TIL ₁₀ % 20, Fpn 5	Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3	Class 1 Low - 6 High
Performance of fabric	Requirement	Result/Class/Conformity	Classification System
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.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
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.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail
EN ISO 13688:2013+A1:2021	Requirement	Result/Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail
Amines (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail

Classification according to EN 14325

EN ISO 13982-1:
2004+A1:2010



Type 5

EN 13034:
2005+A1:2009



Type 6

EN 1149-5:2018



Anti-static

EN 1073-2:2002



Nuclear Particle Class 1

EN ISO 14116:
2015



Index 1



Blue Version

chemsplash

Xtreme SMS 55

Flame Retardant Coverall

Type 5/6

Style Code: **2513**

The Chemsplash Xtreme SMS 55 coverall is made from a breathable SMS fabric which has been chemically treated to offer limited flame retardant protection to EN 14116 index 1 also meets CAT III Type 5 & 6. This suit has elasticated hood, wrists, ankles, and a two way zip, with an adhesive flap 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 EN 11612 / EN 531 flame retardant cotton based coverall without compromising the flame resistant properties of the EN 11612 / EN 531 garment.

NOTE: Disposable FR garments that meet EN 14116 or the predecessor standard, EN 533:1997, should never be used as primary (sole) Flame Retardant protection.

Features

- 55 GSM Breathable SMS Fabric
- 3 Piece Elasticated Hood
- Elasticated Wrists, Back and Ankles
- Two Way Zip & Adhesive Zip Flap
- Low-linting Fabric & Anti-Static
- Silicone & Latex Free
- Flame Retardant to EN 14116 Index 1
- Flame Retardancy Includes All Material Assemblies
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

Suitable Applications

Oil & Petrochemicals Industries
Asbestos Related Work
Handling Powders
General Maintenance
Constructions

Industry Cleaning
Wood & Metal Processing
Touch-up Paint Spraying
Utilities
Ceramic Fibre

Colours Available



● Sterile Irradiated Version available on request

Sizes in CMs

in compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
2XL	176-181	116-122
3XL	185-190	124-130
4XL	194-199	131-139
5XL	203-208	143-146

Performance of whole suit			
Test	Requirement	Result/Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{62/100} ≤ 30%, LS _{2/10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 - EN ISO 13982)		Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	>75N	Class 3	Class 1 Low - 6 High
Performance of fabric			
Test	Requirement	Result/Class/Conformity	Classification System
Resistance to penetration to liquid (EN ISO 6530 – EN 13034)	Class 3: < 1%	H ₂ SO ₄ 30%; class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
	Class 2: < 5%	NaOH 10%; class 3	
	Class 1: < 10%	o-xylene: n.a.	
		Butan-1-ol: n.a.	
Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 95%	H ₂ SO ₄ 30%; class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
	Class 2: > 90%	NaOH 10%; class 3	
	Class 1: > 80%	o-xylene: n.a.	
		Butan-1-ol: n.a.	
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 1073-2 EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	> 100 000 c.	Class 6	Class 1 Low - 6 High
Electric surface resistance (test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail
Limited Flame Spread (EN ISO 15025 met. A - EN ISO 14116)	Afterflame time: < 2s Afterglow time: < 2s Flame spread: none Debris: none Hole: yes	Pass Index 1	Pass / Fail
pH (ISO 3071)	3.5 < pH < 9.5	Pass	Pass / Fail
Aromatic amines (Fabric - blue, red, orange, green) (EN 14362-1)		Pass	Pass / Fail
Composition of fabric			
SMS 100% Polypropylene With Flame Retardant Treatment	55 g/m ²		
Classification according to EN 14325			

EN 13034:
2005+A1:2009



Type 6B

EN ISO 13982-1:
2004+A1:2010



Type 5B

EN 14126:
2003+AC:2004



Infective Agents

EN 1149-5:2018



Anti-static

EN 1073-2:2002



Nuclear Particle Class 1

ISO 14644-14:
2016
Cleanroom
Class 5 - 9



Version available:
ORANGE, BLUE
Style code: 2636

Version available:
WITH FEET
Style code: 2626

chemsplash

Eka 55 Coverall

Type 5B/6B



Style Code: **2511**

The Chemsplash Eka 55 Coverall is made from 55 GSM microporous laminated fabric. It offers users a better value laminated Cat III Type 5B/6B 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 EN 1149-5: 2018 and Low-linting, therefore ideal for use in wide ranging applications where the operating environment must not be contaminated with garment fibres.

Features

- 55 GSM Microporous Laminate Fabric
- Elasticated 3 piece Hood, Back & Cuffs
- Two Way Zip & Adhesive Zip Flap
- Elasticated Ankles
- Silicone and Latex Free
- Low-linting Fabric & Anti-Static
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

Suitable Applications

Petrochemical Industries
Pharmaceutical Industries
Agriculture
Cleanrooms
Medical

General Paint Spraying
Crime Scene Investigation
Veterinary Services
Food Industry (Non-Food Contact)
General Industries

Colours Available

White

! See all type PB 6B accessories on page 24-25

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

Sizes in CMs

in compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
2XL	176-181	116-122
3XL	185-190	124-130
4XL	194-199	131-139
5XL	203-208	143-146
6XL	211-216	147-155

Performance of whole suit			
Test	Requirement	Result /Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{22/100} ≤ 30%, TIL _{2/10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL ₂ % 30, TIL ₂ % 20, Fpn 5	Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3	Class 1 Low - 6 High
Performance of fabric			
Test	Requirement	Result /Class/Conformity	Classification System
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 IPA class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
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 class 3 10%; o-xylene: class 2 Butan-1-ol: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 90% Class 2: > 80% Class 1: > 70%	IPA class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN 530 - method 2)	Class 2 > 100 cycles	Class 2	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 1 > 30 N	Class 1	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail
EN 14126: 2003+AC:2004			
Test	Requirement	Result /Class/Conformity	Classification System
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High
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	Class 1 Low - 6 High
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low - 3 High
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low - 3 High
EN ISO 13688:2013 + A1:2021			
Test	Requirement	Result /Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail
Classification according to EN 14325			

chemsplash

Combi 65 HV Coverall Type 5B/6B

Style Code: **2794**

The Chemsplash Combi 65 Hi-Vis Coverall is made from soft, comfortable 65 GSM microporous laminate fabric, designed to provide maximum visibility in all work environments. Featuring high-visibility tape to EN ISO 20471 standards, this coverall ensures you remain clearly seen in low-light or high-risk situations.

It meets Cat III Type 5B & 6B standards and complies with EN 1149-5:2018 (Antistatic) and EN 1073-2 (Nuclear Particle), offering a reliable barrier against hazardous particles and liquids. The breathable design ensures comfort during prolonged wear, without compromising safety.

Features

- 65 GSM Microporous Laminate Fabric
- Elasticated 3 Piece Hood, Cuffs, Back & Ankles
- Hi Vis Tape To EN ISO 20471 Standard
- Two Way Zip with Adhesive Zip Flap
- Silicone and Latex Free
- Low-linting & Anti-Static Fabric
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

Suitable Applications

Petrochemical Industry
Pharmaceutical Industries
Agriculture
Cleanrooms

General Paint Spraying
Crime Scene Investigation
Veterinary Services

Colours Available

Orange/White

Sizes in CMs

In compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
XXL	176-181	116-122
XXXL	185-190	124-130

EN ISO 13982-1: 2004+A1:2010
EN 13034: 2005+A1:2009



Type 5B



Type 6B

EN 1149-5:2018
EN 14126: 2003+AC:2004



Anti-static



Infective Agents

EN 1073-2:2002



Nuclear Particle Class 1

ISO 14644-14: 2016
Cleanroom Class 5 – 9

EN 17353:2020



Type B3 Night use

Hi Vis Tape to EN ISO 20471 Standard



Performance of whole suit	Test	Requirement	Result /Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)			Pass	Pass / Fail
	Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{50/90} ≤ 30%, TILS _{8/10} ≤ 15%	Pass	Pass / Fail
	Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL ₁ % 30, TIL ₂ % 20, Fpn 5 > 75 N	Class 1 Class 3	Class 1 Low - 3 High Class 1 Low - 6 High
Seams: strength (EN ISO 13935-2)				
Performance of fabric				
Test	Requirement	Result /Class/Conformity	Classification System	
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 IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
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	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 90% Class 2: > 80% Class 1: > 70%	IPA class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High	
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High	
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High	
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High	
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High	
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail	
EN 14126: 2003+AC:2004				
Test	Requirement	Result /Class/Conformity	Classification System	
Bursting strength (13938-1)	Class 3: >160 kPa	Class 3	Class 1 Low - 3 High	
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High	
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	Class 1 Low - 6 High	
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low 3 High	
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low 3 High	
EN ISO 13688:2013 + A1:2021				
Test	Requirement	Result /Class/Conformity	Classification System	
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail	
Amines (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail	
Classification according to EN 14325				

Classification according to EN 14325

chemsplash

Delta 65 Coverall Type 5B/6B

Style Code: **2792**

The Chemsplash Delta 65 Coverall is made from our soft comfortable 65 GSM microporous laminate fabric, meeting Cat III Type 5B & 6B. Reinforced Bound Seam at Crotch Area. Whilst also being compliant to EN 1149-5:2018 (Antistatic) and EN 1073-2 (Nuclear Particle).

Chemsplash Delta 65 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

- 65 GSM Microporous Laminate Fabric
- Elasticated 3 Piece Hood, Back & Ankles
- Polyester Lint-Free Knitted Cuff With Thumb Loops
- Two Way Zip with Adhesive Zip Flap
- Silicone and Latex Free
- Low-linting & Anti-Static Fabric
- Reinforced Bound Seam at Crotch Area
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)
- EN ISO 6530 Class 3 (IPA) – liquid repellency & penetration

Suitable Applications

Petrochemical Industry
Pharmaceutical Industries
Agriculture
Cleanrooms
Food Industry (Non-Food Contact)

Medical
General Paint Spraying
Crime Scene Investigation
Veterinary Services

Colours Available

White

● Sterile Irradiated Version:
Code: **2766**

Sizes in CMs

In compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
XXL	176-181	116-122
XXXL	185-190	124-130



EN ISO 13982-1: 2004+A1:2010
EN 13034: 2005+A1:2009



Type 5B



Type 6B

EN 1149-5:2018
EN 14126: 2003+AC:2004



Anti-static



Infective Agents

EN 1073-2:2002



Nuclear Particle Class 1

ISO 14644-14: 2016
Cleanroom Class 5 – 9

Performance of whole suit				
Test	Requirement	Result /Class/Conformity	Classification System	
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail	
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{50/90} ≤ 30%, TILS _{9/10} ≤ 15%	Pass	Pass / Fail	
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL ₁ % 30, TIL ₂ % 20, Fpn 5 > 75 N	Class 1 Class 3	Class 1 Low - 3 High Class 1 Low - 6 High	
Seams: strength (EN ISO 13935-2)				
Performance of fabric				
Test	Requirement	Result /Class/Conformity	Classification System	
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 IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
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	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 90% Class 2: > 80% Class 1: > 70%	IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High	
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High	
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High	
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High	
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High	
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail	
EN 14126: 2003+AC:2004				
Test	Requirement	Result /Class/Conformity	Classification System	
Bursting strength (13938-1)	Class 3: >160 kPa	Class 3	Class 1 Low - 3 High	
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High	
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	Class 1 Low - 6 High	
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low 3 High	
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low 3 High	
EN ISO 13688:2013 + A1:2021				
Test	Requirement	Result /Class/Conformity	Classification System	
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail	
Amines (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail	
Classification according to EN 14325				

Classification according to EN 14325



EN ISO 13982-1: 2004+A1:2010
EN ISO 13034: 2005+A1:2009



Type 5B



Type 6B

EN 1149-5:2018



Anti-static

EN 14126: 2003+AC:2004



Infective Agents

EN 1073-2:2002



Nuclear Particle Class 1

ISO 14644-14: 2016
Cleanroom Class 5 – 9

chemsplash

Delta 65 Coverall With COLLAR

Type 5B/6B

NEW

Style Code: **2519**

The Chemsplash Delta 65 Coverall is made from our soft comfortable 65 GSM microporous laminate fabric, meeting Cat III Type 5B & 6B. With Collar - No hood. Whilst also being compliant to EN 1149-5:2018 (Antistatic) and EN 1073-2 (Nuclear Particle).

Chemsplash Delta 65 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

- 65 GSM Microporous Laminate Fabric
- With Collar - No Hood
- Polyester Lint-Free Knitted Cuff
- Two Way Zip with Adhesive Zip Flap
- Low-linting & Anti-Static Fabric
- Internal Hang Loop
- Silicone and Latex Free
- Reinforced Bound Seam at Crotch Area
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

Suitable Applications

Petrochemical Industry
Pharmaceutical Industries
Agriculture
Cleanrooms
Food Industry (Non-Food Contact)

Medical
General Paint Spraying
Crime Scene Investigation
Veterinary Services

Colours Available

White

Sizes in CMs

In compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
XXL	176-181	116-122
XXXL	185-190	124-130

Test	Requirement	Result /Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL _{50/90} ≤ 30%, TIL _{S10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL _E % 30, TIL _A % 20, Fpn 5	Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	> 75 N	Class 3	Class 1 Low - 6 High
Performance of fabric	Requirement	Result /Class/Conformity	Classification System
Resistance to penetration to liquid (EN ISO 6530 – EN 13034)	Class 3: < 1% Class 2: > 90% Class 1: < 10%	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: class 3 Butan-1-ol: class 3 IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
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	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 90% Class 2: > 80% Class 1: > 70%	IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail
EN 14126: 2003+AC:2004	Requirement	Result /Class/Conformity	Classification System
Bursting strength (13938-1)	Class 3: >160 kPa	Class 3	Class 1 Low - 3 High
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High
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	Class 1 Low - 6 High
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low 3 High
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low 3 High
EN ISO 13688:2013+A1:2021	Requirement	Result /Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail
Amines (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail

Classification according to EN 14325



EN ISO 13982-1: 2004+A1:2010



Type 5

EN ISO 13034: 2005+A1:2009



Type 6

EN 1149-5:2018



Anti-static

EN 1073-2:2002



Nuclear Particle Class 1

Breathable Back Panel

chemsplash

Cool 65 Coverall

Type 5/6

TOP SELLER

Style Code: **2510**

The Chemsplash Cool 65 Coverall is made from white 65 GSM microporous laminated fabric and a blue 55 GSM 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 65 fabric is Anti-static to EN 1149-5:2018 and Low-linting, therefore ideal for use in wide ranging applications where the operating environment must not be contaminated with garment fibres.

Features

- 65 GSM Microporous Laminate Fabric
- 55 GSM Breathable SMS Back Panel
- 3 Piece Elasticated Hood, Back and Ankles
- Polyester Lint-Free Knitted Cuff
- Silicone and Latex Free
- Two Way Zip with Adhesive Zip Flap
- Low-linting Fabric & Anti-Static
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

Suitable Applications

Automotive Paint Spraying
Fibreglass Product Manufacturing
General Paint Spraying
Pharmaceutical Product Manufacturing

General Maintenance
Asbestos Related Work
Wood & Metal Processing
Petrochemical Industry
Industry Cleaning
Agriculture

Colours Available

White with Blue Back

● Sterile Irradiated Version available on request

Sizes in CMs

In compliance with EN ISO 13688

Size	Height	Chest
S	162-167	82-92
M	167-172	92-102
L	172-177	102-112
XL	177-182	112-122
XXL	183-188	122-132
XXXL	188-193	132-142

Test	Requirement	Result /Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
Resistance to aerosol penetration - Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982) Practical performance test	IL _{50/90} ≤ 30%, TIL _{S10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL _E % 30, TIL _A % 20, Fpn 5	Class 1	Class 1 Low - 3 High
Seams: strength (EN ISO 13935-2)	> 50 N	Class 2	Class 1 Low - 6 High
Performance of fabric	Requirement	Result /Class/Conformity	Classification System
Resistance to penetration to liquid (EN ISO 6530 – EN 13034)	Class 3: < 1% Class 2: > 90% Class 1: < 10%	H ₂ SO ₄ 30%: class 3 NaOH 10%: class 3 o-xylene: n.c. Butan-1-ol: n.c.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
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.c. Butan-1-ol: n.c.	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1500 cycles	Class 5	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863 - EN 13034)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	Class 6 > 100 000 c.	Class 6	Class 1 Low - 6 High
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass	Pass / Fail
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	T50 < 4s	Pass	Pass / Fail
EN ISO 13688:2013+A1:2021	Requirement	Result /Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail
Animes (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail

Classification according to EN 14325

SCORES
TOP RESULTS
ON EN 14126
TESTS!



chemsplash[®]

Pro +4 MAX Coverall Type 4B/5B/6B

Style Code: **2597**

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

Chemplash Pro +4 Max fabric is both anti-static to EN 1149-5: 2018 and is resistant to infectious agents to EN 14126, complying with the highest resistance to viral and bacterial infection. This suit is an ideal choice for Pharmaceutical, Medical & Cleanroom, semi-conductor manufacturing and infection contamination control.

Features

- 65 GSM Microporous Laminate Fabric
- Fully Taped Seams
- 3 Piece Hood
- Elasticated Cuffs with Thumb Loops
- Elasticated Hood, Back & Ankles
- Silicone and Latex Free
- Low-linting Fabric & Anti-Static
- Two Way Zip with Adhesive Zip Flap
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

Suitable Applications

Petrochemical Industry
Agriculture
General Paint Spraying
Pharmaceutical Industries
Medical
Cleanrooms

Fibreglass Product Manufacturing
Crime Scene Investigation
Boat & Ship Building
Mining
Emergency Response

Colours Available

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

Available with Feet Attached,
Style Code 2599
Sterile Irradiated Version:
Code: 2767



EN ISO 13982-1: 2004+A1:2010
EN ISO 13034: 2005+A1:2009



Type 5B



Type 6B

EN 1149-5:2018
EN 14126: 2003+AC:2004



Anti-static



Infective Agents

EN 1073-2:2002



Nuclear Particle Class 1

ISO 14644-14: 2016
Cleanroom Class 5 – 9

Performance of whole suit		Requirement	Result/Class/Conformity	Classification System
Resistance to liquid penetration Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)			Pass	Pass / Fail
Resistance to aerosol penetration Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)		IL _{50/100} ≤ 30%, TIL _{5/10} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)		TIL ₅ % 30, TIL ₁₀ % 20, Fpn 5	Class 1	Class 1 Low - 3 High
Practical performance tests (EN 1073-2)			Pass	Pass / Fail
Seams: strength (EN ISO 13935-2)		Class 3: > 75 N	Class 3	Class 1 Low - 6 High
Performance of fabric				
Test	Requirement	Result/Class/Conformity	Classification System	
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 IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
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 IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 90% Class 2: > 80% Class 1: > 70%	IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified	
Abrasion Resistance (EN 530 - method 2)	Class 5: > 1500 cycles	Class 5	Class 1 Low - 6 High	
		Class 2	Class 1 Low - 6 High	
		Class 3	Class 1 Low - 6 High	
		Class 4	Class 1 Low - 6 High	
Trapezoidal tear resistance (EN ISO 9073-4 – EN 1073-2)	Class 3: > 20 N	Class 3	Class 1 Low - 6 High	
		Class 2	Class 1 Low - 6 High	
		Class 1	Class 1 Low - 6 High	
		Class 0	Class 1 Low - 6 High	
Tensile strength (EN ISO 13934-1)	Class 2: > 60 N	Class 2	Class 1 Low - 6 High	
		Class 1	Class 1 Low - 6 High	
		Class 0	Class 1 Low - 6 High	
		Class 0	Class 1 Low - 6 High	
Puncture resistance (EN 863 - EN 1073-2)	Class 2: > 10 N	Class 2	Class 1 Low - 6 High	
		Class 1	Class 1 Low - 6 High	
		Class 0	Class 1 Low - 6 High	
		Class 0	Class 1 Low - 6 High	
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6	Class 1 Low - 6 High	
		Class 5	Class 1 Low - 6 High	
		Class 4	Class 1 Low - 6 High	
		Class 3	Class 1 Low - 6 High	
Blocking resistance (EN 25978 - EN 1073-2)	Pass	Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
Ignition and flammability (EN 13274-4 - EN 1073-2)	Class 1: > 10 min	H ₂ SO ₄ 30%: Class 1	Class 1 Low - 6 High	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
Permeation by liquids (EN ISO 6529 - EN 14605)	Class 1: > 10 min	H ₂ SO ₄ 30%: Class 1	Class 1 Low - 6 High	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-5:2018)	≤ 2.5 x 10 ⁹	Pass	Pass / Fail	
EN 14126: 2003+AC:2004				
Test	Requirement	Result/Class/Conformity	Classification System	
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High	
		Class 5	Class 1 Low - 6 High	
		Class 4	Class 1 Low - 6 High	
		Class 3	Class 1 Low - 6 High	
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	Class 1 Low - 6 High	
		Class 5	Class 1 Low - 6 High	
		Class 4	Class 1 Low - 6 High	
		Class 3	Class 1 Low 3 High	
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low 3 High	
		Class 2	Class 1 Low 3 High	
		Class 1	Class 1 Low 3 High	
		Class 0	Class 1 Low 3 High	
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low 3 High	
		Class 2	Class 1 Low 3 High	
		Class 1	Class 1 Low 3 High	
		Class 0	Class 1 Low 3 High	
EN ISO 13688:2013+A1:2021				
Test	Requirement	Result/Class/Conformity	Classification System	
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
Amines (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
		Pass	Pass / Fail	
Classification according to EN 14325				

Classification according to EN 14325



chemsplash[®]

AG MAX Type 4B/5B/6B

Style Code: **2658**

The Chemsplash AG MAX is made from a 65 GSM microporous laminated Cat III Type 4B, 5B & 6B fabric. Coverall Protects Against Pesticides ISO 27065: 2017 Class 2. All seams are taped offering a stronger more effective barrier to liquids and Particulates.

Chemplash AG MAX fabric is both anti-static to EN 1149-5: 2018, and is resistant to infectious agents to EN 14126, complying with the highest resistance to viral and bacterial infection. This suit is an ideal choice for agriculture, pharmaceutical, cleanroom, semi-conductor manufacturing and infection contamination control.

Features

- 65 GSM Dark Green Microporous Laminate Fabric
- Fully Taped Seams
- 3 Piece Hood
- Elasticated Cuffs with Thumb Loops
- Elasticated Hood, Back & Ankles
- Two Way Zip with Adhesive Zip Flap
- Silicone and Latex Free
- Low-linting & Anti Static
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

EN ISO 27065:2017 Class 2 Protects Against Pesticides

The standard specifies the minimum requirements for protective suits, used when handling and spraying pesticides. The current performance requirements for pesticide protective clothing include rules for the strength and sealing of the material. The degree of penetration is determined by a special test method in accordance with EN ISO 27065:2017. Handling undiluted concentrates requires additional PPE.

Suitable Applications

Agriculture
General Paint Spraying
Pharmaceutical Industries
Medical
Use with Pesticides

Fibreglass Product Manufacturing
Boat & Ship Building
Mining
Emergency Response

Colours Available

- Green with Green Taped Seams

Sizes in CMs

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XL	173-178	108-114
XXL	176-181	116-122
XXXL	185-190	124-130

EN ISO 27065:2017
Class 2



Protects Against Pesticides

EN 14605: 2005+A1:2009



Type 4B

EN ISO 13982-1: 2004+A1:2010



Type 5B

EN 13034: 2005+A1:2009



Type 6B

EN 1149-5:2018



Anti-static

EN 14126: 2003+AC:2004



Infective Agents

EN 1073-2:2002



Nuclear Particle Class 1

ISO 14644-14: 2016
Cleanroom Class 5 – 9

Analysis	Notes
6.5 Determination of maximum force and elongation at maximum force	Pass
6.6 Tear strength	Pass
6.2 & 6.3 Measurement of repellency, retention and penetration of liquid pesticide formulations through protective clothing materials	Pass
7.4 Tensile strength to seam rupture (grab method)	Pass
8.2 Ergonomics tests (practical performance)	Pass
8.3.1 Resistance to penetration by a vaporization of liquid	No requirement

Classification according to EN 14325

Performance of whole suit	Test	Requirement	Result/Class/Conformity	Classification System
Resistance to liquid penetration - Spray test type 4 (EN ISO 17491-4 met. A – EN 14605)			Pass	Pass / Fail
	Resistance to liquid penetration Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)		Pass	Pass / Fail
	Resistance to aerosol penetration Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	TIL _{50/100} ≤ 30%, TIL _{5/10} ≤ 15%	Pass	Pass / Fail
	Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL ₅ % 30, TIL ₁₀ % 20, Fpn 5	Class 1	Class 1 Low - 3 High
	Practical performance tests (EN 1073-2)		Pass	Pass / Fail
Seams: strength (EN ISO 13935-2)		Class 3: > 75 N	Class 3	Class 1 Low - 6 High
Performance of fabric				
	Test	Requirement	Result/Class/Conformity	Classification System
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 IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
	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	Class 0 = no protection Class 3 highest resistance NC = Not Classified
	Repellency to liquid (EN ISO 6530 – EN 13034)	Class 3: > 90 % Class 2: > 80 % Class 1: > 70 %	IPA: class 3	Class 0 = no protection Class 3 highest resistance NC = Not Classified
	Abrasion Resistance (EN 530 - method 2)	Class 5: > 1500 cycles	Class 5	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2: > 40 N	Class 2	Class 1 Low - 6 High	
Trapezoidal tear resistance (EN ISO 9073-4 – EN 1073-2)	Class 3: > 20 N	Class 3	Class 1 Low - 6 High	
Tensile strength (EN ISO 13934-1)	Class 2: > 60 N	Class 2	Class 1 Low - 6 High	
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2	Class 1 Low - 6 High	
Puncture resistance (EN 863 - EN 13034)	Class 2: > 10 N	Class 2	Class 1 Low - 6 High	
Flex cracking resistance (EN 7854)	Class 6: > 100 000 c.	Class 6	Class 1 Low - 6 High	
Blocking resistance (EN 25978 - EN 1073-2)		Pass	Pass / Fail	
Ignition and flammability (EN 13274-4 - EN 1073-2)		Pass	Pass / Fail	
Permeation by liquids (EN ISO 6529 - EN 14605)	Class 1: > 10 min	H ₂ SO ₄ 30%: Class 1	Class 1 Low - 6 High	
Electric surface resistance (ANSI/ESD STM 2.1-2013 – test condition EN 1149-5:2018)	≤ 2.5 x 10 ⁹ Ω	Pass	Pass / Fail	
EN 14126:2003+AC:2004				
	Test	Requirement	Result/Class/Conformity	Classification System
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High	
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 6: τ 75	Class 6	Class 1 Low - 6 High	
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low - 3 High	
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low - 3 High	
EN ISO 13688:2013+A1:2021				
	Test	Requirement	Result/Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 > pH > 9.5	Pass	Pass / Fail	
Amines (EN ISO 13688 – ISO 3071)		Pass	Pass / Fail	
Classification according to EN 14325				



Version available:
WITH FEET
(Anti-slip strips attached)
Style code: 2617

chemsplash® Jet Spray 88 Coverall Type 3B/4B/5B/6B

Style Code: **2727**

The Chemsplash Jet Spray 88 Type 3B/4B/5B/6B Coverall is highly resistant against Chemical permeation. Made from a thick 88 GSM heavy weight Polypropylene / Polyethylene multilayer laminated material, it is also tested to provide protection against Biological Hazards to EN 14126, protecting against Viruses, Bacteria and Blood borne pathogens and also protects against Particulate Radioactive contamination (Class 1) to EN 1073-2.

Features

- 88 GSM Heavyweight Microporous Non Woven Fabric
- Welded Taped Seams
- Self Adhesive Chin Strap for Optimum Protection
- Elasticated Hood, Half Waist, Cuffs and Ankles
- Convenient Thumb Loops at Wrist
- Single-Way Zip with Bi-Folding Self Adhesive Flap
- Silicone and Latex Free
- Low-linting Fabric & Anti-Static
- Does not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials
- Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

Suitable Applications

Liquid Chemical Handling
Contamination Control
Medical
Emergency Response

Maintenance work at Nuclear Facilities
Biological Protection

Colours Available

Yellow

● Sterile Irradiated Version Available on Request

! See all the accessories type PB 3B/4B/6B on page 26

Sizes in CMs

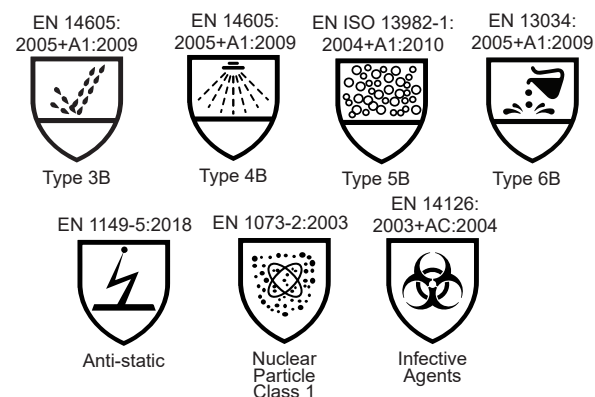
in compliance with EN ISO 13688

Size	Height	Chest
S	160-165	89-93
M	163-168	93-98
L	167-172	101-106
XXL	176-181	116-122
XXXL	185-190	124-130

Performance of whole suit			
Test	Requirement	Result/Class/Conformity	Classification System
Jet test (type 3) EN ISO 17491-3		Pass	Pass / Fail
Spray test (type 4) EN ISO 17491-4 – met. B		Pass	Pass / Fail
Aerosol penetration (type 5)	IL _{50%} ≤ 30% TIL _{50%} ≤ 15%	Pass	Pass / Fail
Nominal protection factor (EN ISO 13982-2 – EN 1073-2)	TIL _{50%} ≤ 30, TIL _{1%} ≤ 20, Fpn ≤ 5	Class 1	Class 1 Low - 3 High
Seams tensile strength (EN ISO 13935-2) - 4017	Class 4 > 75 N	4	Class 1 Low - 6 High
Seams tensile strength (EN ISO 13935-2) - 4018	Class 4 > 75 N	4	Class 1 Low - 6 High
pH	6.3	Pass	Pass / Fail
Performance of fabric			
Test	Requirement	Result/Class/Conformity	Classification System
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	Class 0 = no protection Class 3 highest resistance NC = Not Classified
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	Class 0 = no protection Class 3 highest resistance NC = Not Classified
Abrasion Resistance (EN 530 - method 2)	Class 6: > 2000 cycles	Class 6	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4 – EN 1073-2)	Class 3: > 20 N	Class 3	Class 1 Low - 6 High
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 10 N	Class 2	Class 1 Low - 6 High
Tensile strength (EN ISO 13934-1)	Class 2 > 60 N	Class 2	Class 1 Low - 6 High
Puncture resistance (EN 863)	Class 2: > 10 N	Class 2	Class 1 Low - 6 High
Flex cracking resistance (EN 7854)	Class 6: > 100000 c	Class 6	Class 1 Low - 6 High
Blocking resistance (EN 25978 - EN 1073-2)		Pass	PASS / FAIL
Permeation by liquids (EN ISO 6529 - EN 14605)	>480 min	H ₂ SO ₄ 50% Class 6	Class 1 Low - 6 High
Electric surface resistance (ANSI/ESD STM 2.1:2013 – test condition EN 1149-1)	< 1,3 x10 ⁹ Ω	Pass	Pass / Fail
EN 14126:2003 *AC:2004			
Test	Requirement	Result/Class/Conformity	Classification System
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 18603/16604	Class 6: 20 kPa	Class 6	Class 1 Low - 6 High
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	Class 1 Low - 6 High
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3: log > 5	Class 3	Class 1 Low 3 High
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3: ≤ 1	Class 3	Class 1 Low 3 High
EN ISO 13688:2013+A1:2021			
Test	Requirement	Result/Class/Conformity	Classification System
pH (EN ISO 13688 – ISO 3071)	3.5 < pH < 9.5	Pass	Pass / Fail

Classification according to EN 14325:2018

MORE CHEMICAL TESTS AVAILABLE UPON REQUEST



ADDITIONAL PERMEATION DATA					
Tests performed according to ISO 6529: 2013 Method A					
Chemical	Cas No	PHY State	Breakthrough Time at 150µg/cm2	Class	Classification
Phosphoric Acid 85%	7664-38-2	Liquid	>480 minutes	6	Class 1 Low - 6 High
Hydrogen Peroxide	124-43-6	Liquid	>480 minutes	6	Class 1 Low - 6 High
Acetic Acid 10%	64-19-7	Liquid	>480 minutes	6	Class 1 Low - 6 High
Ethylene Glycol	111-76-2	Liquid	>480 minutes	6	Class 1 Low - 6 High
Sulphuric Acid 96%	7664-93-9	Liquid	>480 minutes	6	Class 1 Low - 6 High
Sodium Hydroxide (Caustic Soda) 50%	1310-72-2	Liquid	>480 minutes	6	Class 1 Low - 6 High
Sodium Hypochlorite 10-15%	7681-52-9	Liquid	>480 minutes	6	Class 1 Low - 6 High
Hydrochloric Acid 36%	7647-01-0	Liquid	>114 minutes	3	Class 1 Low - 6 High
Phenol 85% wt	108-95-2	Liquid	>480 minutes	6	Class 1 Low - 6 High
Hydrofluoric acid aq 48 wt%	7664-39-3	Liquid	>480 minutes	6	Class 1 Low - 6 High
Nitric Acid aq.70% wt	7697-37-2	Liquid	>480 minutes	6	Class 1 Low - 6 High
Phosphonic Acid aq.81% wt	13598-36-2	Liquid	>480 minutes	6	Class 1 Low - 6 High

Classification according to EN 14325:2018



EN 1149-5:2018



Anti-static

chemsplash® Re-Usable Spray Paint Suit

Style Code: **2788**

The Chemsplash Re-Usable Spray Paint Suit is made from 68 GSM (+/-3 GSM) 99% Polyester with 1% Carbon Grid. It is antistatic treated and is low-linting.

This is a Cat I suit which offers protection from spray paint splashes with much improved breathability and comfort. Its center front opening has a 78 cm two-way zipper with double sliders in white at the top and blue at the bottom. With a hook and loop fastening, the RPS Re-Usable Spray Paint suit has 80x5cm double-thick flap, a triangular vented back and half-back elastication. It has knitted cuffs, a two-piece hood with cord and toggle, hemmed elastic at the face, and the center back is stitched into the neck seam. It contains 3 pockets, including an external hip pocket on the right back, two side access pockets with flaps for two-way access to garments underneath, integrated knee pads, and velcro ankle adjusters.

Features

- 68 GSM Polyester Fabric with 99% Polyester 1% Carbon Grid
- Triangular Vented Back in Navy Colour Panel
- Two-piece Elasticated Hood With Cord
- Knitted Cuffs
- Velcro Adjustable Ankles
- Elasticated Band at Waist
- Two-Way Zip with Storm Flap
- 1 External Hip Pocket with Velcro Closure & a Flap
- 2 Side Pockets with Two Way Access to Wearers Clothes
- Removable Cushioned knee pad
- Low-Linting Fabric and Antistatic

Suitable Applications

Automotive Paint Spraying
Cleaning

General Paint Spraying

Colours Available

Grey

Sizes in CMs

in compliance with EN ISO 13688

Size	Height	Chest
S	158-166	86-94
M	166-174	94-102
L	174-182	102-110
XL	182-190	110-118
XXL	190-198	118-129

Protective Clothing- Electrostatic Properties- Part 5: Material Performance and Design Requirements (EN 1149-5:2018)

Conclusion	A
Clause 4.2.1 Electrostatic Material Requirements	PASS

Care Instructions

Wash at or below 30	Do not dry clean	Do not iron	Do not tumble dry	Do not bleach

MAX 25 x Wash Cycles

chemsplash® Sterile Irradiated Coveralls & Accessories

STERILE IRRADIATED
CAT III Partial Body Protection

These products do not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials. Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

1. chemsplash® Delta 65 Coverall Type 5B/6B (Sterile Irradiated)

Style Code: **2766**

- 65 GSM Microporous Laminate Fabric
- Sterile Irradiated, Double Bagged and Dot Index Sticker
- Low-linting Knitted Cuffs with Thumb Loops
- 3 Piece Elasticated Hood, Back & Ankles
- Two Way Zip and Adhesive Zip Flap
- Reinforced Bound Seam at Crotch Area
- Low-linting and Anti-Static
- Silicone, Latex & PFAS Free
- Conforms to ISO 14644-14:2016 Cleanroom Class 5-9
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

Sizes Available: S - 3XL

Colours Available: White ☐



2. chemsplash® Pro +4 Max Coverall Type 4B/5B/6B (Sterile Irradiated)

Style Code: **2767**

- 65 GSM Microporous Laminate Fabric
- Sterile Irradiated, Double Bagged and Dot Index Sticker
- Fully Taped Seams
- 3 Piece Elasticated Hood, Back & Ankles
- Elasticated Cuffs with Thumb Loops
- Two Way Zip and Adhesive Zip Flap
- Silicone, Latex & PFAS Free
- Low-linting Fabric and Anti-Static
- Conforms to ISO 14644-14:2016 Cleanroom Class 5 - 9
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

Sizes Available: S - 3XL

Colours Available: White ☐



3. chemsplash® 42cm Oversleeve (Sterile Irradiated)

Style Code: **6758**

- Chemsplash 55 GSM Type PB 6B Fabric
- Microporous, Soft and Comfortable Feel
- Sterile Irradiated and Double Bagged Per Pair and Dot Index Sticker
- Elasticated At Both Ends
- Food Safe (Non-Food Contact)
- Anti-Static Material and Low-linting
- Silicone, Latex & PFAS Free
- 42cm In Length
- Conforms to ISO 14644-14:2016 Cleanroom Class 5-9
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration



4. chemsplash® 49.4cm Oversleeve (Sterile Irradiated)

Style Code: **5771**

- Chemsplash 55 GSM Type PB 6B Fabric
- Microporous, Soft and Comfortable Feel
- Sterile Irradiated and Double Bagged Per Pair and Dot Index Sticker
- Low-Lint Knitted Cuff
- Food Safe (Non-Food Contact)
- Anti-Static Material
- Silicone, Latex & PFAS Free
- 49.5cm In Length
- Conforms to ISO 14644-14:2016 Cleanroom Class 5-9
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration



5. chemsplash® Overboot with PVC Sole (Sterile Irradiated)

Style Code: **5820**

- Chemsplash 55 GSM Type PB 6B Material
- Sterile Irradiated, Double Bagged and Dot Index Sticker
- Elasticated Top And Ankles
- Silicone, Latex & PFAS Free
- Low-linting & Anti-Static Material
- Food Safe (Non-Food Contact)
- White PVC Sole
- Conforms to ISO 14644-14:2016 Cleanroom Class 5 - 9
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration
- Height: 41cm, Size XL



chemsplash®
Your Specialist Partner in Disposable Workwear
Re-Usable Spray Paint Suit



chemsplash®
Your Specialist Partner in Disposable Workwear
Pro +4 MAX



chemsplash®
Your Specialist Partner in Disposable Workwear
AG MAX



chem**splash**.com

2794	2792	2519	2510	2597	2658	2727	2617	2788
Combi 65 HV	Delta 65	Delta 65 - With Collar/No Hood	Cool 65	Pro +4 Max 65	AG MAX 65	Jet Spray 88	Jet Spray 88 with feet	Re-Usable Spray Paint Suit
Type 5B/6B	Type 5B/6B	Type 5B/6B	Type 5/6	Type 4B/5B/6B	Type 4B/5B/6B	Type 3B/4B/5B/6B	Type 3B/4B/5B/6B	CAT 1
EN ISO 1982-1:2004+A1:2010 EN 13034:2005+A1:2009 Type 5B EN 1073-2:2002 Type 6B EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN ISO 1982-1:2004+A1:2010 EN 13034:2005+A1:2009 Type 5B EN 1073-2:2002 Type 6B EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN ISO 1982-1:2004+A1:2010 EN 13034:2005+A1:2009 Type 5B EN 1073-2:2002 Type 6B EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN ISO 1982-1:2004+A1:2010 EN 13034:2005+A1:2009 Type 5 EN 1073-2:2002 Type 5/6 EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN 14905:2005+A1:2009 EN ISO 1982-1:2004+A1:2010 Type 4B EN 13034:2005+A1:2009 Type 5B EN 1073-2:2002 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN ISO 27065:2017 CLASS 2 Protects Against Pesticides EN ISO 1982-1:2004+A1:2010 Type 4B EN 13034:2005+A1:2009 Type 6B EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN 14905:2005+A1:2009 EN 14905:2005+A1:2009 Type 3B EN ISO 1982-1:2004+A1:2010 Type 4B EN 13034:2005+A1:2009 Type 6B EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN 14905:2005+A1:2009 EN 14905:2005+A1:2009 Type 3B EN ISO 1982-1:2004+A1:2010 Type 4B EN 13034:2005+A1:2009 Type 6B EN 1149-5:2018 Nuclear Particle Class 1 EN 14126:2003+AC:2004 Infective Agents EN 14644-14:2016 ISO 20471 Cleanroom Class 5 – 9	EN 1149-5:2018 Anti-static
65 GSM	65 GSM	65 GSM	65 GSM / 55 GSM	65 GSM	65 GSM	88 GSM	88 GSM	68 GSM
S - 3XL	S - 3XL	S - 3XL	S - 3XL	S - 3XL	S - 3XL	S - 3XL	S - 3XL	S - 2XL
Orange / White	White	White	White with Blue Back	White with Orange Seams	Green with Green Taped Seams	Yellow	Yellow	Grey

General Maintenance, Light Duty Cleaning, Handling Powders, Insulation	✓	✓	✓	✓	✓			
Asbestos Related Work		✓	✓	✓	✓			
Cement Manufacturing, Wood & Metal Processing		✓	✓	✓	✓			
Petrochemical Industry, Industrial Cleaning					✓	✓	✓	✓
Pharmaceutical Industries, Toxic Powder						✓	✓	✓
Paint Spraying						✓	✓	✓
Agriculture						✓	✓	✓
Cleanrooms								
Crime Scene Investigation								
Toxic Spraying, Chemical Handling								
Chemical Spills, Decontamination Work								
Medical	✓					✓	✓	✓
Food Industry	✓	✓		✓				
Food Safe (Non-Food Contact)						✓	✓	✓
Non hazardous Wet Processes, Wash Down & Cleaning	✓							

			✓					✓
			✓					
			✓					
✓	✓	✓	✓	✓	✓	✓	✓	
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				✓		✓	✓	
						✓	✓	
	✓	✓		✓	✓	✓	✓	
	✓	✓						

55 GSM | Type PB 6B

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 made from our lint free, comfortable Chemsplash Type 6B PB fabrics.

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	

- Chemsplash 55 GSM Microporous Type PB 6B Fabric
- Food Safe (Suitable for Non-Food Contact Applications)
- Silicone-Free, Latex-Free & PFAS-Free
- Low-linting and Anti-Static Fabric
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

● Sterile Irradiated Version available on request

1. chemsplash Overshoes

Style Code: **2560**

- 16" In Length
- Pack of 10 pairs

Sizes Available: L - XL

● Sterile Irradiated Version
Code: 2680



2. chemsplash PU Sole Grip Slip-Resistant Overshoe

Style Code: **2782**

- 70 GSM Grey PU Anti-Slip Sole
- Elasticated Top And Ankles
- Pack of 20 pairs

Sizes Available:
XL 42.5cm X 15.5cm

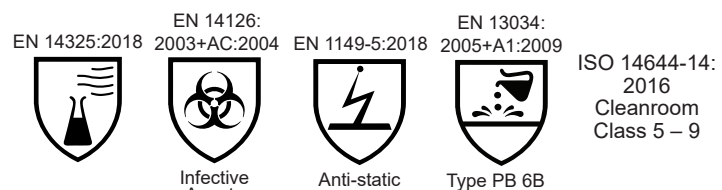


3. chemsplash PVC Sole Grip Slip-Resistant Overshoe Type PB 6B

Style Code: **2564**

- Coated White PVC Slip-Resistant Sole
- Pack of 10 pairs

Sizes Available: M - XL



CAT III Partial Body Protection

These products do not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials.
Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

4. chemsplash PU Sole Grip Slip-Resistant Overboot

Style Code: **2781**

- 70 GSM Grey PU Anti-Slip Sole
- Elasticated Top
- Pack of 10 pairs

Sizes Available:

One size, Height: 41cm



5. chemsplash PVC Sole Grip Slip-Resistant Overboot

Style Code: **2565**

- Elasticated Top And Ankles
- Pack of 10 pairs

Sizes Available:

XL - 2XL, Height: 41cm

● Sterile Irradiated Version
Code: 5820



6. chemsplash Cape Hood

Style Code: **2558**

- Elasticated Facial Area
- Cape Style Fit

Sizes Available: One size

● Sterile Irradiated Version
Code: 5775



7. chemsplash Beret

Style Code: **2755**

- Elasticated

Sizes Available: One size

Colours Available:

White ☐
Blue ☒
Green ☐
Orange ☐



- Chemsplash Eka 55 GSM Microporous Type PB 6B Fabric
- Food Safe (Suitable for Non-Food Contact Applications)
- Silicone-Free, Latex-Free & PFAS-Free
- Low-linting and Anti-Static Fabric
- EN ISO 6530 Class 3 (IPA) liquid repellency & penetration

● Sterile Irradiated Version available on request

1. chemsplash Elasticated Oversleeves

Style Code: **2552**

- Elasticated At Both Ends
- 42cm In Length 20.5 Width

Colours Available:

White ☐ Blue ☒

Available in 50cm in Length
Code: 2556

● Sterile Irradiated Version
Code: 6758



2. chemsplash Knitted Cuff Oversleeves

Style Code: **2557**

- Polyester Lint-Free Knitted Cuff
- 49.5cm in Full Length (Including the Cuff)

● Sterile Irradiated Version
Code: 5771



3. chemsplash Oversleeve Knitted Cuff & Thumb Loop

Style Code: **2593**

- Low-Linting Knitted Cuff with Thumb Loop
- 49.5 cm in Length

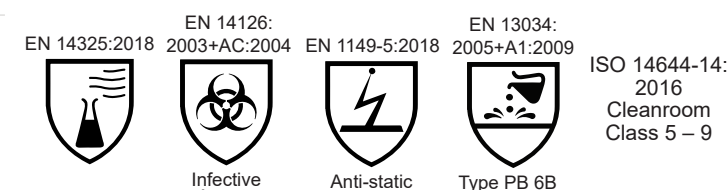


4. chemsplash Eka Trousers

Style Code: **2616**

- Elasticated Waist & Ankles

Sizes Available: S – 3XL



CAT III Partial Body Protection

These products do not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials.
Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII)

5. chemsplash Zip Fasten Lab coat

Style Code: **2549**

- Zip Fasten Front with Adhesive Flap Cover
- Elasticated Cuffs & Fold Over Collar

Sizes Available: S – 5XL

● Sterile Irradiated Version
Code: 2635
Code: 2637 with thumb loops

Available in **Blue** for Special orders

4XL Code: **2772**

5XL Code: **2771**



6. chemsplash Knit Cuff Labcoat Zip Fastening

Style Code: **2649**

- Polyester Lint-Free Knitted Cuff
- Low-linting Fabric

Sizes Available: S – 3XL

Colours Available: White ☐ Blue ☒



7. chemsplash Bib Apron

Style Code: **2551**

- Polypropylene Fabric Ties and Neck Loop
- Size XL: 133cm length (Full length) x 67cm width

Sizes Available: S – 3XL



8. chemsplash Eka Zip Jacket

Style Code: **2606**

- Long Sleeves and Collar
- Zip with Adhesive Zip Flap

Sizes Available: S – 3XL



Jet Spray 88 Type PB 3B/4B/6B

- 88 GSM Heavyweight Microporous Non-Woven Fabric
- Welded Taped Seams
- Silicone and Latex Free
- Low-linting Fabric & Anti-Static

1. chemsplash Jet Spray 88 Cape Hood -Taped seams

Style Code: **2700**

- Elasticated Facial Area
- Cape Style Fit
- Pack of 25

Size Available: One size



2. chemsplash Jet Spray 88 Overboot with Anti-Slip Strips

Style Code: **2746**

- Anti-Slip and Anti-Static Strips
- Elasticated Top And Ankles
- Pack of 10 Pairs

Size Available: L – 2XL



3. chemsplash Jet Spray 88 Oversleeve

Style Code: **2701**

- With Thumb Loops
- Elasticated at Both Ends
- 46cm (18") Long
- Pack of 10 Pairs

Size Available: One size



4. chemsplash Jet Spray 88 Apron

Style Code: **2730**

- Height: 110 x Width 67 mm
- Pack of 10 pcs

Size Available: One size



5 chemsplash Jet Spray 88 Surgeons Gown

Style Code: **6248**

- High Hazard Protection
- Ankle Length & Tie Back
- Double Cuffs - Internally Knitted and Elasticated Outside
- Double Stand Collar
- Velcro & Adhesive Tape Fastening On Inside Rear Neck
- Individual Pack

Sizes Available: XS – 3XL

Length Centre Front to Hem in cms,
S:122, **M:**128, **L:**132, **XL:**142

5.1 Extra Long Length

Style Code: **6249**

Sizes Available: S – 2XL

Length Centre Front to Hem in cms,
S:147, **M:**151, **L:**155, **XL:**160



TELL US WHAT YOU WANT!

We can Design, Manufacture & Certify* for you.

*Certification where possible depending on regulation and design requirements.

DuPont™ Coveralls Tyvek®, Tychem®

1. Tyvek® 500 Xpert Coverall with Hood Type 5B/6B

Style Code: **6169**

- Tyvek Type 5B/6B Fabric
- Soft And Comfortable
- Elasticated Hood
- One Way Zip
- Anti-Static
- Low-linting
- Serged External Seams

Sizes Available: S – 3XL

Also available in Ecopack
(25 Pieces Per Pack)
Code: 6761



2. Version with Collar (no hood)

Style Code: **6062**

3. Version with Socks/Feet

Style Code: **2546**

! Consider the Chemsplash options
2511 on Page 11
2792 on Page 13

4. Tyvek® 600 Plus Coverall with Taped Seams - Type 5B/6B

Style Code: **6155**

- Cat III Type 5B / 6B Coverall
- With Taped Seams
- Adhesive Zip & Chin Flap
- Elasticated Waist, Wrists and Ankles
- 3 Piece Hood
- Excellent Tensile Strength and Durability
- Anti-Static
- Low-linting

Sizes Available: M – 3XL

! Consider the Chemsplash options
2597 on Page 16



5. Version with Socks/Feet

Style Code: **6168**

6. Tychem® 2000 C Chemical Coverall - Type 3B/4B 5B/6B

Style Code: **6121**

- Cat III Type 3B/4B 5B/6B
- Flexible And Lightweight
- Excellent Tear Resistance
- Elasticated Facial Opening
- Stitched And Overtaped Seams
- Elasticated Cuffs & Ankles
- Double Self Adhesive Flap Cover
- Anti Static & Low-linting

Sizes Available: S – 3XL

! Consider the Chemsplash options
2727 on Page 18



7. Version with Socks/Feet

Style Code: **6119**

8. Tychem® C Yellow Apron

Style Code: **6264**

9. Tychem® C Apron Neck & Waist Ties

Style Code: **6265**

10. Tychem® 6000 F Coverall with Taped Seams Type 3B/4B 5B/6B

Style Code: **6127**

- Cat III Type 3B/4B 5B/6B
- Flexible And Lightweight
- Excellent Tear Resistance
- Elasticated Facial Opening
- Elasticated Cuffs And Ankles
- Stitched And Overtaped Seams
- Double Self Adhesive Zipper Flap
- 100% Particle Barrier
- Anti-Static & Low-linting

Sizes Available: S – 3XL



11. Version with Socks/Feet

Style Code: **6139**

Tyvek® Accessories

Type PB 6B Fabric

Chemsplash.com supply a range of Type PB 6B Tyvek Accessories

Range Includes

- | | |
|------------------|-------------------------------|
| Valve Covers | Robot Covers |
| Spray Gun Covers | Oversleeves |
| Cage covers, | Overshoes |
| Garment Covers | Boots |
| Artefact Covers | Lab coats (stud / zip fasten) |
| Rail Covers | Aprons |

1. DuPont™ Tyvek® IsoClean® Gown

Style Code: **6245**

- Tyvek Type PB 6B Material
- Partial Body Protection
- Serged Seams
- Bound Neck With Ties
- Tie Back
- Knitted Cuffs & Knee Length
- 30 Per Case

Sizes Available: M & 2XL



2. Tyvek® Zip Fasten Lab Coat

Style Code: **2550**

- Tyvek Type PB 6B Fabric
- Zip Fasten Front
- Elasticated Cuffs
- Fold Over Collar
- Anti-Static Material
- Low-linting
- 50 Per Case

Sizes Available: S – 2XL



3. Tyvek® Stud Fasten Lab Coat

Style Code: **2548**

- Tyvek Type PB 6B Fabric
- Stud Fasten Front
- Elasticated Cuffs
- Fold Over Collar
- Anti-Static Material
- Low-linting
- 50 Per Case

Sizes Available: S – 3XL



 Sterile Irradiated Version available on request

CAT III Partial Body Protection

4. Tyvek® Jacket with Hood

Style Code: **6187**

- Tyvek Type PB 6B Fabric
- Jacket with Hood
- Zip Fastening
- Elasticated Cuffs
- Stitched Internal Seams
- Offers An Excellent Barrier Against Fine Particles & Fibres
- Anti Static Material
- Low-Linting
- 50 Per Case

Sizes Available: M – 2XL



5. Tyvek® 500 Trousers

Style Code: **6199**

- Tyvek Type PB 6B Fabric
- Elasticated Waist
- Anti-Static Material
- Low-linting
- Stitched internal seams
- No pockets
- 50 Per Case

Sizes Available: M – 2XL



6. Tyvek® Elasticated Oversleeves

Style Code: **2554**

- Tyvek Type PB 6B Fabric
- Elasticated At Both Ends
- 42cm In Length
- Anti-Static Material
- Low-linting
- 200 Per Case



1. Tyvek® 500 36cm long Slip-Resistant Overshoes

Style Code: **2563**

- Tyvek Type PB 6B Fabric
- 36cm Long
- Slip-Resistant Sole
- Elasticated Ankle
- Low-linting
- Stitched internal seams
- Conforms to: EN 1149-5
- 200 Per Box, Bulk Packed

Sizes Available: L – XL



2. Tyvek® 500 Tie Fasten Overboot

Style Code: **6393**

- Tyvek Type PB 6B Fabric
- Stitched Internal Seams
- Elasticated Top & Tie Ankles
- 200 Per Box, Bulk Packed.

Sizes Available: One Size



3. Tyvek® Slip-Resistant Overboot

Style Code: **2566**

- Tyvek Type PB 6B Fabric
- Slip-Resistant Sole
- Stitched internal seams
- Anti-Static Material
- 200 Per Box, Bulk Packed.

Sizes Available: S – 2XL



4. Tyvek® Elasticated Overshoes

Style Code: **2561**

- Tyvek Type PB 6B
- Elasticated Overshoes
- Stitched internal seams
- Anti-Static Material
- 400 per box, bulk packed.

Sizes Available: L – XL



 Sterile Irradiated Version available on request

CAT III Partial Body Protection

5. Tyvek® Cape Hood

Style Code: **2559**

- Tyvek Type PB 6B Fabric
- Wide flange
- Elasticated Around Neck And Face
- Stitched internal seams.
- Anti Static treatment
- 100 Per Box, Bulk Packed.

Sizes Available: One Size



6. Cape Hood With Visor

Style Code: **6355**

- Made from Tyvek® 1422A
- Tyvek Type PB 6B Fabric
- Large Clear Flat Visor
- Cape Style Fit
- Elasticated Neck
- Anti-Static Material
- Low-linting

Sizes Available: One Size



7. Spray Gun Cover

Style Code: **6441**

- Made from Tyvek® 1422A
- Tyvek Type PB 6B Fabric
- Stud Fastening
- Anti-Static Material
- Low-linting

Sizes Available: 30 x 33cm



8. Version Velcro Spray Gun Cover

Style Code: **6443**

- Velcro Fastening

Tyvek® Industrial Covers & Bags

1. Tyvek® Museum Garment Cover

Style Code: **6495**

- Conservation Cover For Garment
- Made From Inert Tyvek Material
- Protects Against Pests, Dust and Light
- Zip And Tie Closure
- Anti-Static
- Low-linting
- Fully Enclosed

Sizes Available: 178Lx61Hx24D cm
86Lx61Hx64D cm **Style Code: 6487**
90Lx61Hx24D cm **Style Code: 6493**
120Lx61Hx24D cm **Style Code: 6494**
140Lx61Hx24D cm **Style Code: 6824**



2. Tyvek® Jacket Cover

Style Code: **6826**

- Conservation Cover For Jackets
- Made From Inert Tyvek Material
- Protects Against Pests, Dust and Light
- Zip And Tie Closure
- Fully Enclosed
- Low-linting
- Anti-Static

Sizes Available: 108x63cm



3. Version Coat Cover

Style Code: **6827**

Sizes Available: 150x63cm

4. Version Long Coat Cover

Style Code: **6828**

- Useful To Store Or Move Coats Safely

Sizes Available: 192x73cm



5. Tyvek® Rail Cover

Style Code: **6498**

- Fits Standard Rolling Rail
- Made From Inert Tyvek Material
- Useful to Store And Move Garments Daily
- Anti-Static Material & Low-linting
- Fully Enclosed
- Protects Against Pests, Dust and Light

Sizes Available:

180Lx150Hx60D cm
147Lx80Hx60D cm **Style Code: 6500**
150Lx152Hx60D cm **Style Code: 6499**



6. Tyvek® Pipe Cover

Style Code: **6995**

- Made from Tyvek® 1422A
- Low-linting - Breathable - Puncture & Moisture Resistant
- They Are Also Autoclavable
- Sewn With Elastic On The Base
- Latex-Free Rubber Closures Seal The Ask Preventing Dust From Entering
- Ideally Used During Sterilisation Of Bottles & Tasks
- Constructed To A High Standard And Are Ideal For Cleanroom Use
- Made To Your Dimensions



7. Tyvek® Robot Cover

- Made To Your Dimensions



Minimal Risk Accessories Category I Polypropylene, TPU & CPE Materials

EN 1186-3:2022



Food Contact
Approved

These products are suitable for use in BRC approved work areas & for the Pharmaceutical Industry. These products do not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials. Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII).

1. Polypropylene Disposable Coverall

Style Code: **2523**

- 40 GSM Non-Woven Polypropylene
- Zip Front with Hood
- Elasticated Wrist/Ankle
- Suitable for Hygiene Rules/Food Processing
- Clean Areas/Disposal Operations
- Latex, PFAS Free & Food Safe

Sizes Available: S-5XL

Colours Available:

Blue ■ White ■ Red ■



1.1 With Collar No Hood

Style Code: **2524**



2. Visitor's Polypropylene Lab Coat

Style Code: **2515**

- 30 GSM Polypropylene Fabric
- Velcro Closure With Fold Over Collar
- Elasticated Cuffs
- Ideal For Non Hazardous Environments
- Ideal For Food Industry
- Latex, PFAS Free & Food Safe

Sizes Available: S-3XL

Colours Available: Navy ■ White ■ Red ■ Pink ■



3. Visitor's Polyethylene Lab Coat

Style Code: **2543**

- Polyethylene, Thickness 20 Micron
- 3 Snaps Buttons At Front with Fold Over Collar
- Long Sleeve And Open Cuffs
- Ideal For Non Hazardous Environments
- Ideal For Food Industry
- PFAS, Latex Free & Food Safe

Sizes Available: 130 x 150 cm

Colours Available: Blue ■ White ■



4. CARGO® TPU Food/Hygiene Bib Apron

Style Code: **1435**

- TPU Food/Hygiene Bib Apron
- 0.28 mm Weight 310-330 G
- Soft & flexible material
- Excellent resistance to animal fat and fluids
- Same fabric neck and side ties
- Waterproof
- No pockets
- PFAS, Latex Free & Food Safe

Sizes Available: 90cm x 115cm

Colours Available: Blue ■ Green ■



5. Disposable 10 Micron Polyethylene Apron

Style Code: **2500**

- 10(µm), Embossed Surface
- Ties At Waist
- PFAS Free
- Food Safe
- Flat Pack of 100

Sizes Available: 70x115cm

! Other weights and sizes available on request

Colours Available:

Red ■ Yellow ■ Green ■ Blue ■ White ■



5.1 15 Micron Embossed Version (Blue only) - Code: 2764

EN 1186-3:2022



6. CPE Long Sleeved Apron with Thumb Loops

Style Code: **6254**

- 45 GSM weight - 35 micron
- Soft CPE Polyethylene
- Water Resistant
- Tie at Waist
- Thumb Loop
- Latex, PFAS Free & Food Safe
- Flat Pack of 100

Sizes Available: 95 x 120 cm (47")

Colours Available: Blue ■



Minimal Risk Accessories Category I

Polypropylene & CPE Materials

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1. Balaclava Polypropylene

Style Code: **6335**

- 18 GSM Balaclava Hood With Elasticated Opening at Eyes & Neck Band
- Non Woven Spun Polypropylene & Two Piece Cutting
- Full Head Enclosure
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available: 14"(36cm) from Crown to Neck

Colours Available: Blue  Red  White 



2. Polypropylene Overshoe Cover

Style Code: **2787**

- 40 GSM Polypropylene Fabric With Elastic at Opening
- PFAS, Latex Free & Food Safe
- 10 pairs/pack, 250pairs/ctn

Sizes Available: 36x18cm

Colours Available: White 



3. Polypropylene Overboots

Style Code: **2785**

- 40 GSM Polypropylene Fabric
- 2 Polypropylene Ties & Overlock Seams
- PFAS, Latex Free & Food Safe
- 10 pairs/polybag, 250pairs/ctn

Sizes Available: 46x41cm,

Colours Available: White 



4. Polypropylene Briefs

Style Code: **2786**

- 40 GSM Polypropylene Fabric
- Elasticated Waist and Leg Opening
- PFAS, Latex Free & Food Safe
- 10pcs/polybag, 250pcs/ctn

Colours Available: White 



5. Polypropylene Boxer Shorts

Style Code: **2784**

- 40 GSM Polypropylene Fabric
- Seams Overlocked & Elasticated Waist
- PFAS, Latex Free & Food Safe
- 10pcs/polybag, 250pcs/ctn

Sizes Available:

Standard size: 51x37cm, XL: 60x44cm

Colours Available: White 



6. Polypropylene Standard Vest

Style Code: **4732**

- 40 GSM Polypropylene Fabric
- V Neck
- PFAS, Latex Free & Food Safe
- 10 pcs/polybag, 100pcs/ctn

Sizes Available: 84x124cm

Colours Available: White 



6.1 Polypropylene Vest XL

Style Code: **4736**

Sizes Available: 96x140cm



7. Polypropylene Underwear Set

Style Code: **2791**

- 40 GSM Polypropylene Fabric
- 1 Vest with V Neck (XL)
- 1 Boxers with Elasticated Waist (XL)
- 1 Briefs with Elasticated Waist and Leg Opening
- 1 Pair of Elasticated Boot Cover with Ties at Middle(46x41CM)
- PFAS, Latex Free & Food Safe
- 1 set/bag, 100set/ctn

Colours Available: White 



Minimal Risk Accessories Category I

Polypropylene & CPE Materials

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1. Mop Cap Double Stitched

Style Code: **2516**

- SPP 10 GSM Non Woven Polypropylene
- Elasticated, Pleated & Double Stitched
- Latex, PFAS Free & Food Safe
- Pack of 100

Sizes Available: 21 Inch (53cm) - One Size

Colours Available: Blue  White  Red  Yellow  Green 

1.1 Mop Cap Version - 14 GSM XL 24" (61cm) Code: 2660

1.2 Metal Detectable Version, 21" (53cm) Code: 3489 (Blue only)



2. Mop Cap Bouffant - Hand Made

Style Code: **5779**

- SPP 10 GSM Non woven Polypropylene
- Elasticated Bouffant Style
- Hand Made
- Latex & PFAS Free
- FoodSafe
- Pack of 100

Sizes Available: 21" (53cm), one size

Colours Available: Blue  White 

3. Nylon Disposable Hair Net

Style Code: **3566**

- Heavyweight Nylon & Elasticated
- For Use in the Catering and Service Industries
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available: 21"

Colours Available:

Blue  Green 

4. Snood Cap Heavy Weight

Style Code: **2528**

- Heavyweight Polypropylene
- Peak 80 GSM, Hat 38 GSM & Hairnet 10 GSM, Peaked Snood Cap with Hairnet
- PFAS, Latex Free & Food Safe
- Pack of 100

Colours Available: Blue  White 



5. Beard Mask Non Woven

Style Code: **2505**

- SPP Polypropylene Non-Woven Beard Mask
- Elasticated & 100% Latex Free
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available: 18" (46cm)

Colours Available:

Blue  White  Red  Yellow  Green 

5.1 SPP Metal Detectable Version, 21" (53cm)

Style Code: **5791 (Blue only)**



6. SPP Astro Hood & Face Mask

Style Code: **6160**

- SPP Hood 15gsm, 3-piece crown design with face opening
- 2-layer SPP Face Mask 20/20gsm with headband
- Elasticated neck and face opening for a secure fit
- PFAS, Latex Free & Food Safe

Sizes Available: One Standard size fits all

Colours Available: Blue 



7. Polyethylene Disposable Oversleeves

Style Code: **2527**

- LDPE 2.6 G, 15 (µm) Material & Heat Sealed Seams
- Elasticated At Both Ends
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available: 40 X 20 cm, 16"

Colours Available:

Blue  White  Red  Yellow 
Green  Pink  Orange 

7.1 LDPE Metal Detectable - Code: 5792 (Blue only)

7.2 50 GSM Polypropylene Version 42cm - Style Code: 2553 (White Only)



Minimal Risk Accessories Category I

Polypropylene & CPE Materials

These products are suitable for use in BRC approved work areas & for the Pharmaceutical Industry. These products do not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials. Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII).



1. CPE 4.2 G 16"(41cm) Overshoes

Style Code: **2578**

- 4.2 G Compressed Polyethylene Material
- Elasticated Opening & Ankles, Heat Sealed Seams
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available:
16"(41cm) Length, (15cm) Width

Colours Available: Blue ■



1.1 3 G Version

Style Code: **2522**

- 3 G Compressed Polyethylene Material

Sizes Available: 36x18cm

Colours Available: Blue ■ Red ■



1.2 CPE Metal Detectable -

Code: **2793** (Blue only)

1.3 3.5 G Version - Ladies Size

Style Code: **2520**

- 3.5 G Compressed Polyethylene Material
- Elasticated Opening & Ankles, Machine made

Sizes Available: 14" long/36cm, Width 15cm

Colours Available: Blue ■



2. SPP/CPE Deluxe 8.2 G 16"(41cm) Overshoes

Style Code: **2573**

- 8.2 G Heavy Duty Compressed Polyethylene Sole
- Polypropylene Embossed Grip on Sole
- Elasticated Polypropylene Opening & Ankle
- PFAS, Latex Free & Food Safe
- Pack of 400

Sizes Available: 16"(41cm) Length

Colours Available: White/Blue ■ ■



3. CPE 13 G / 75 GSM Anti-slip Overshoes

Style Code: **2521**

- 13g per piece, 75µm thickness, 75gsm fabric weight, anti-slip, Diamond embossed surface

- **Food Contact Approved**

- Pack of 500 pcs/ctn

Sizes Available: 16"(41cm) Length

Colours Available: White ■



4. SPP 35 GSM Anti-slip Overshoes

Style Code: **5548**

- 100% spunbond polypropylene overshoe, 35gsm, anti-skid soles with white stamp, elastic ankles
- 100pcs/bag, 10 bags/ctn (1000pcs)

Sizes Available: 16"(41cm) Length

Colours Available: Blue ■



4.1 SPP 35 GSM Anti-slip & ESD Stripe Overshoes

Style Code: **5549**

- ESD Black Conductive Stripe on the sole

Sizes Available: 16"(41cm) Length

Colours Available: Blue ■



Minimal Risk Accessories Category I

Metal Detectable Strip

NEW



These products are suitable for use in BRC approved work areas & for the Pharmaceutical Industry. These products do not contain: PFAS, RoHS, POP, TSCA or any Conflict Materials. Complies with REACH Regulation (EC) 1907/2006 (+ SVHC list and Annex XVII).

1. Mop Cap Double Stitched - Metal Detectable

Style Code: **3489**

- SPP 10 GSM Non Woven Polypropylene
- With Metal Detectable Strip
- Elasticated, Pleated & Double Stitched
- Latex, PFAS Free & Food Safe
- Pack of 100

Sizes Available: 21 Inch (53cm) - One Size

Colours Available: Blue ■



2. SPP Beard Mask Non Woven - Metal Detectable

Style Code: **5791**

- SPP 12 GSM Polypropylene Non-Woven Beard Mask
- With Metal Detectable Strip
- Elasticated
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available: 18" (46cm)

Colours Available: Blue ■



3. CPE 3 G Overshoe - Metal Detectable

Style Code: **5793**

- 3 G Compressed Polyethylene Material
- With Metal Detectable Strip
- Elasticated Opening & Ankles, Heat Sealed Seams
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available:

16"(41cm) Length, (15cm) Width

Colours Available: Blue ■



4. Polyethylene Disposable Oversleeves - Metal Detectable

Style Code: **5792**

- LDPE 2.6 G, 15 (µm) Material & Heat Sealed Seams
- With Metal Detectable Strip
- Elasticated At Both Ends
- PFAS, Latex Free & Food Safe
- Pack of 100

Sizes Available: 40 X 20 cm, 16"

Colours Available: Blue ■



chemsplash Disposable Gloves

- Medical Grade
- Food Contact Approved
- Rolled Cuff and Latex Free
- Ambidextrous
- PFAS Free
- Touchscreen Compatible
- AQL: 1.5
- CE Approved

1. chemsplash Versa Vinyl P/F Disposable Gloves

Style Code: **4050**

- Touchscreen Compatible
- Thickness: 3.1 mil / 0.08 mm
- Weight: 4.5 grams
- Box: 200 pcs / Case: 10 x 200 pcs
- Euro Pallet: 480 / Standard Pallet: 640

Colours: Blue
Size: S - XL
Standard:



[BOX OF 200]

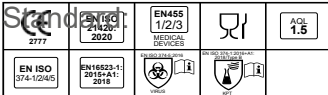


2. chemsplash Multi-Task Nitrile P/F Disposable Gloves

Style Code: **4010**

- Premium Comfort Nitrile Glove with Textured Fingertips
- Touchscreen Compatible
- Thickness: 2.8 mil / 0.07 mm
- Weight: 3.5 grams
- Box: 100 pcs / Case: 10 x 100 pcs
- Euro Pallet: 1040 / Standard Pallet: 1360

Colours: Blue, Green, Red, White
Size: S - XL

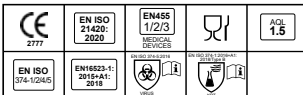


3. chemsplash Long n'Strong Nitrile P/F Disposable Gloves

Style Code: **4009**

- Heavy Duty Powder Free Nitrile Glove
- Textured Fingertips
- Long 29cm Glove
- Thickness: 6.2 mil / 0.16 mm
- Weight: 7.0 grams
- Box: 50 pcs / Case: 10 x 50 pcs
- Euro Pallet: 630 / Standard Pallet: 800

Colours: Blue
Size: S - XL
Standard:



[BOX OF 50]

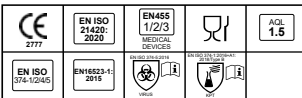


4. chemsplash Engi-Black Nitrile P/F Disposable Gloves

Style Code: **4098**

- Industrial Grade Nitrile Glove/Heavy Duty Nitrile with Micro Textured
- Touchscreen Compatible
- Thickness: 4.3 mil / 0.11 mm
- Weight: 5.0 grams
- Box: 100 pcs / Case: 10 x 100 pcs
- Euro Pallet: 720 / Standard Pallet: 960

Colours: Black
Size: S - XL
Standard:



[BOX OF 100]



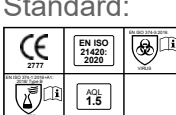
5. chemsplash SumoGrip Nitrile P/F Disposable Glove

Style Code: **4070**

- Premium Comfort Nitrile Glove
- Sumo **Diamond** Grip Pattern on palm & back
- Chemical Resistant to EN ISO 374 Type B JKPT
- Touchscreen Compatible
- Thickness: 9.8 mil / 0.25 mm
- Weight: 8.0 grams
- Box: 50pcs / Case: 10 x 50 pcs
- Euro Pallet: 720 / Standard Pallet: 960

Colours: Orange, Black
Size: S - 2XL

Standard:



[BOX OF 50]

PATENT SUMOGRIP DIAMOND TEXTURED Palm & Back



5.1 chemsplash SumoGrip Nitrile Food Grade P/F Disposable Glove **NEW**

Style Code: **4015**

- Food Contact Approved

Colours: Blue
Size: S - 2XL

Standard:



[BOX OF 50]



chemsplash Disposable Mask

chemsplash FFP2 Masks

- High Filtration Capacity
- Respirator With Yellow Colour Exhalation Valve
- Exhalation Valve Reduces Hot Air Build up
- Woven Elasticated Adjustable Head Straps
- Protects Against Low-Toxicity Solid And Liquid Particles
- No Vision Impairment And Problem-Free Speech
- Pass The Optional Dolomite (D) Clogging Test
- Latex And Graphene Free
- CE 2797 Approved

Standard:
EN 149:2001 +A1:2009

1. FFP2 Valved Cup Mask

Style Code: **3672**

- Adjustable Nose Clip With Soft Inner Nose Foam
- Made from Polypropylene and PET
- Box of 10: Single Use Filter Mask

1.1 Vending Machine Compatible

Style Code: **3679**

- Individually wrapped



VENDING MACHINE COMPATIBLE VERSION OF 3672

2. FFP2 Valved Fold Flat Mask

Style Code: **3673**

- Adjustable Nose Clip With Soft Inner Nose Foam
- Folded To Pocket Size & Packed Individually For Hygiene
- Made from Polypropylene
- Box of 10: Single Use Filter Mask



3. FFP2 Valved Fold Flat into Cup Mask

Style Code: **3508**

- Adjustable Nose Clip With Padded Comfort On Inside
- Super Fold Flat Design, 3D Structure And Large Filtration Area
- Packed Individually For Hygiene
- Made from Polypropylene
- Box of 10: Single Use Filter Mask



1. 3 Ply Surgical Face Mask with Elastic Loops

Style Code: **2582**

- 3 Ply Surgical Face Mask With Elasticated Ear Loops
- Flexible Integrated Plastic Nose Strip
- Latex Free & Food Safe
- Box of 50

Standard:
EN 14683: IIR,
CE APPROVED: 93/42/EEC



chemsplash FFP3 Masks

- High Filtration Capacity
- Respirator With Red Colour Exhalation Valve
- Exhalation Valve Reduces Hot Air Build up
- Woven Elasticated Adjustable Head Straps
- Protects Against Harmful & Toxic Solid And Liquid Particles
- No Vision Impairment And Problem Free Speech
- Pass The Optional Dolomite (D) Clogging Test
- Latex And Graphene Free
- CE 2797 Approved

Standard:
EN 149:2001 +A1:2009

1. FFP3 Valved Cup Mask

Style Code: **3492**

- Plastic Welded Woven Elasticated
- Adjustable Head Straps
- Full Inner Face Seal With Excellent Fit
- Made from Polypropylene
- Box of 5: Single Use Filter Mask



2. FFP3 Valved Fold Flat Mask

Style Code: **3675**

- Adjustable Nose Clip With Soft Inner Nose Foam
- Folded To Pocket Size & Packed Individually For Hygiene
- Made from Polypropylene
- Box of 10: Single Use Filter Mask



3. FFP3 Valved Fold Flat into Cup Mask

Style Code: **3528**

- Adjustable Nose Clip With Padded Comfort On Inside
- Super Fold Flat Design, 3D Structure And Large Filtration Area
- Packed Individually For Hygiene
- Made from Polypropylene and PET
- Box of 10: Single Use Filter Mask



1. chemspl^{ash} Anti-Bacterial & Food Safe Wipes

Style Code: **4899**

- Food Safe Surface Wipe
- Anti-Bacterial, Anti-Fungal
- Kills Enveloped Viruses
- Including Coronavirus, E.Coli, MRSA & More
- PCS Number 101013

Size:

500 Wipes Per Tub

Wipe Size: 20x25cm

Standard:

BS EN 14476: 2013+A2:2019

EN 1650:2019

BS EN 1276: 2019



2. chemspl[®] 70% IPA Disinfectant Wipes

Style Code: **4900**

- 70% Isopropanol Wet Wipes
- 22 GSM Strong Polypropylene Fabric
- Efficient Against Surface Disinfection, Antibacterial, Antiviral & Corona Virus

Size:

200 Wipes Per Tub

Wipe Size: 20x20cm

Standard:

BS EN 16615: 2015

BS EN 1276: 2019

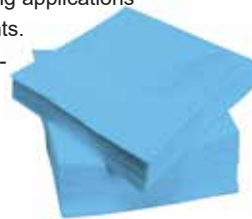
BS EN 14476: 2013+A2:2019



3. Cleanroom Lint Free Wipe

Style Code: **4867**

- Very Absorbent, Smooth and Solvent Resistant
 - Perfect for Spirit Wiping and Solvent Wiping applications
 - Do not disintegrate when used with solvents.
 - Durable wiping fabric for really tough jobs - Oil & Grease etc;
 - A Great Rag Replacement Product –
 - Use for vehicle body panel preparation - use wet or dry
 - A choice of styles and presentations
 - Use for Food Preparation use - Printing and Solvent Wiping
 - Engineering and General Wiping
 - Electronics & Pharmaceutical uses
 - Won't Leave Lint or Bits After Wiping
 - Color: Blue, Size: 305mm x 355mm, Weight: 60 GSM
 - Fiber: Cellulose / Polyester
 - Box of 500
- 
- A stack of several blue, rectangular wiping rags, showing their texture and thickness. The rags are neatly folded and stacked on top of each other.



3.1 White Version

Style Code: **4916**

-  Sterile Irradiated Version available on request



4. Sontara™ MicroPure AP All Purpose Cleanroom Wipes

Style Code: **5018**

- Extremely Low Particle Generation, Extractables & Ion Levels
 - Polyester-Cellulosic Blend With Enhanced Absorbency Levels
 - Manufactured Without Binders Or Chemicals
 - Excellent wet and dry strength
 - Solvent resistant
 - Extremely soft texture
 - All-purpose wipe designed for general cleaning in cleanroom environments
 - Suitable for ISO 6 to 8 cleanrooms
 - Free from particles, additives, and binders, providing high absorbency and low lint generation
 - Ideal for All Purpose Cleanroom Wipes
 - Sontara™ oversees all steps from fabric production to packaging to ensure high-quality performance
 - Size: 224 X 224 mm
 - 300 pcs Wipes per Pack, Double Packed, Non-Sterile
- 



-  Sterile Irradiated Version
Code: 5019

5. 100 Critical Cleanroom Wipes

Style Code: **5013**

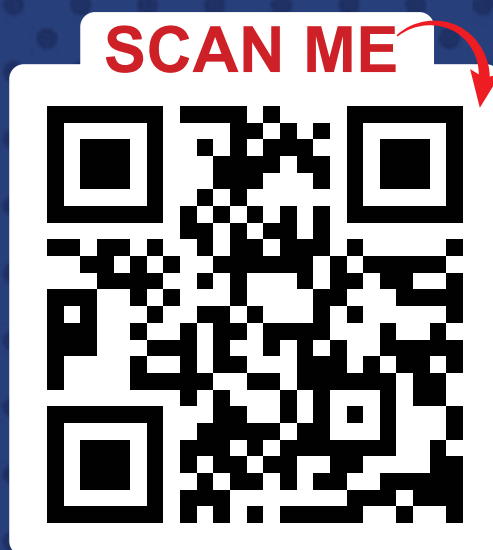
- Engineered Particularly for Cleanroom Use
- Suitable for ISO 5 to 8 cleanrooms



Notes

chemsplash.com

**Worldwide Distributor
Experienced Technical Support
Large Stocks**



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