DTS® PROTECT

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CHEMICAL PROTECTION COVERALL TYPE 5/6



EN 14126:2003

BIOLOGICAL PROTECTION
Norm: EN 14126
Provides a barrier against biological hazards, including viruses, bacteria, liquid aerosols and spray from biological agents and other infectious agents.



EN ISO 13688:2013

PROTECTIVE CLOTHING - GENERAL REQUIREMENTS
Norm: EN ISO 13688:2013
Provides protection against electrostatic discharge (ESD).



EN 13982-1:2004 + A1:2010
TYPE 5B

PROTECTION AGAINST AIRBORNE SOLID PARTICULATE CHEMICALS
Norm: EN 13982-1:2004 + A1:2010 | TYPE 5B
Provides protection against hazardous dry particles and biological hazards.



EN 13034:2005 + A1:2009
TYPE 6B

LIMITED PROTECTION AGAINST LIQUID MIST
Norm: EN 13034:2005 + A1:2009 | TYPE 6B
Provides limited protection against light sprays and splashes of liquid chemicals and infectious agents.



EN 1073-2:2002

PROTECTION AGAINST PARTICULATE RADIOACTIVE CONTAMINATION
Norm: EN 1073-2:2002
Provides a barrier protection against radioactive particles (dusts or aerosols) and prevents contamination of the skin and clothing.



EN 1149-5:2018

ELECTROSTATIC DISCHARGE IF PROPERLY GROUNDED
Norm: EN 1149-5:2018
Provides electrostatic protection for coveralls to prevent the build-up of static electricity that could otherwise cause electrostatic discharge (ESD) or sparks that may ignite flammable gases, vapors, or dust.

EN 14325: 2004

PERFORMANCE CLASSIFICATION FOR CHEMICAL PROTECTIVE CLOTHING MATERIALS
Norm: EN 14325 : 2004
Ensures that the fabrics and seams used in coveralls and related garments meet rigorous standards for mechanical strength and chemical resistance.

EN 17353: 2020

PROTECTIVE CLOTHING - ENHANCED VISIBILITY EQUIPMENT FOR MEDIUM RISK SITUATIONS.
Norm: EN 17353 : 2020
This standard covers garments designed to visually signal the user's presence in conditions of daylight, low light, or poor visibility, helping reduce the risk of accidents in industrial, logistics, warehousing, or off-road environments.

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DTS Protect Coveralls Type 5/6 are designed to provide reliable protection in hazardous work environments and are ideal for industrial, pharmaceutical, or decontamination environments where multiple low-level hazards are present.





BSiF Registered Safety Supplier

DATASHEET

PROTECTION FEATURES:

- Self-adhesive zipper flap for optimal protection
- Anti-static properties
- Protection against infectious diseases



Elasticated thumb loop for optimised fit.



Elasticated waistband for a customised fit.



Elasticated hood.

GENERAL FEATURES:

- **Thicker and stronger 65 GSM fabric**
- **B**reathable, lightweight and flexible material for exceptional wearer comfort
- Particle-tight and provides protection against light liquid splashes or sprays
- Free of paint wetting impairment and silicone

COMFORT FEATURES:

- Skin-friendly nonwoven material inside
- Elasticated waistband for optimal fit
- Secure and convenient closures thanks to elasticated bands on hood, arms and legs
- Thumb loop for enhanced fit

7101WS	S
7101WM	M
7101WL	L
7101WXL	XL
7101W2XL	2XL
7101W3XL	3XL
7101W4XL	4XL
7101W5XL	5XL
7101W6XL	6XL

Colour: White | Single packed | CARTON = 50 COVERALLS

CHEMICAL INDUSTRY | OIL & GAS | FOOD PROCESSING | EMERGENCY RESPONSE | INDUSTRIAL & MANUFACTURING | HAZMAT