



WORKARMA

LAMINATED TYPE 5/6 DISPOSABLE COVERALLS



Type
5

Type
6

FEATURES

- Certified to EN ISO 13982 Type 5 Protection against Harmful Particulates
- Certified to EN 13034 Type 6 Protection against Liquid Spray
- Certified to EN 1149-5 Protective Clothing with Electrostatic Properties
- Certified to EN 1073 Protection Against Radioactive Contamination
- Certified to EN 14126 Protection Against Biological Hazards
- 3 layer Lightweight Spunbond Meltblown Spunbond (SMS) laminated disposable Coverall
- Durable 63gsm laminated SMS to front exposure and breathable 55gsm SMS rear back panel
- Two-way zipper for ease of donning and doffing

- Elastic bound hood, wrist and ankles provide a secure fit
- Size range M-3XL

AVAILABLE RANGE

PART NUMBER	COLOUR	SIZE	PACK QTY
WCFSLOZWMD2	White	Medium	1
WCFSLOZWLG2	White	Large	1
WCFSLOZWXL2	White	XL	1
WCFSLOZW2X2	White	2XL	1
WCFSLOZW3X2	White	3XL	1



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Protective Workwear

TEST AND CERTIFICATION

Certified to

- EN ISO 13982 Type 5 Protection Against Harmful Particles
- EN 13034 Type 6 Protection Against Liquid Spray
- EN 1149 Electrostatic Dissipative Protective Clothing
- EN 1073 Protection Against Radioactive Contamination
- EN 14126 Protection Against Biological Hazards

Certified by Centrocot



EN 13034
TYPE 6



EN ISO
13982
TYPE 5



EN 1149



EN 1073



EN 14126

UNDERSTANDING CHEMICAL PROTECTIVE COVERALLS

Chemical protective clothing is broken into 6 main categories to determine the garments ability to protect the wearer from contamination. The below table demonstrates each European (EN) category:

TYPE	EN	NUMBER OF CHEMICALS TESTED
Type 6	EN 13034	Reduced Spray Coveralls - Coveralls which offer limited protection against a light spray of liquid chemicals
Type 5	EN 13982	Dry Particulate Protection - Coveralls which provide protection from airborne solid particles
Type 4	EN 14605	Spray Tight Coveralls - Coveralls which provide protection from saturation of liquid chemicals - seam sealed
Type 3	EN 14605	Liquid Tight Suits - Suits which can protect against strong directional jets of Liquid chemical
Type 2	EN 943 -1&2	NON-Gas Tight Suits - Suits which retain positive pressure to prevent ingress of dust, liquids and vapours
Type 1	EN 943 -1&2	Gas Tight Suits - Suits protect against liquid and gaseous chemicals, aerosols and solid particles

The above information should be used in conjunction with the wearers own risk assessment and adequate knowledge of relevant international standards.

APPLICATIONS

Including but not limited to industries such as:

- Automotive
- Food handling
- Asbestos removal
- Spill cleaning
- Petroleum refining
- Fibre Glassing



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LIMITATIONS OF USE

- Wearer must complete a risk assessment to determine suitable protection required
- Risk assessment must determine if the garment is suitable for known application/risk
- Inspect and replace garment if colour fading or degradation occurs
- This garment is a single use product

STORAGE & SHELF LIFE

- Store in a dry environment with temperatures between -5°C and +40°C

WORKARMA

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