



SMS Coveralls

Protection Against Fine Particles & Liquid Splashes

Protection



EN ISO 13982-1
2004+A1:2010



Type 6
EN 13034
2005+A1:2009



Radioactive
EN 1073-2
:2002 Class 1



Anti-Static
EN 1149-5
:2008

Feature & Benefits

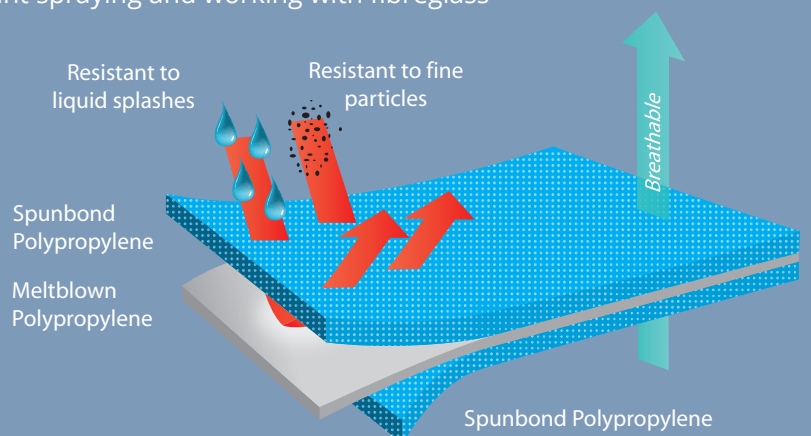
- Fully elasticated hood, wrists and ankles for maximum comfort and protection.
- Gusseted hood provides additional comfort and ease of head movement.
- Full body zipper makes donning easy with sealable storm flap for additional protection.
- Generous sizing for ease of movement and comfort when bending, reaching or squatting.
- Protection against liquid splashes.
- Excellent breathability allowing moisture vapour to pass through the material to keep the wearer comfortable.

Common Areas of Use

- Painting, light industrial, general maintenance, wood & metal processing, asbestos removal, pharmaceutical, resin & powder application, paint spraying and working with fibreglass

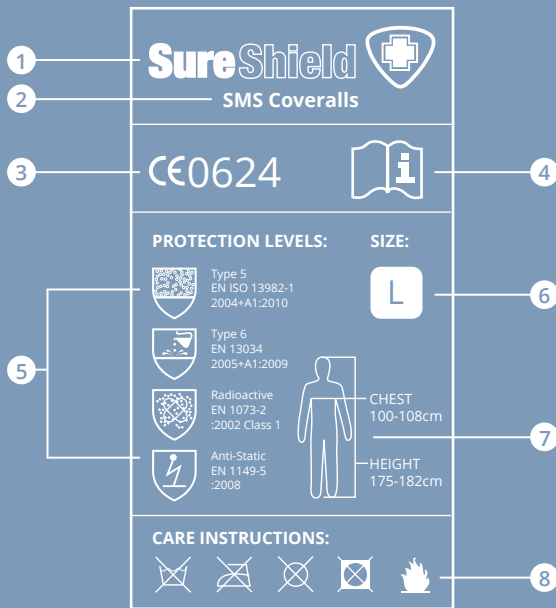
Fabric Construction

- A layer of meltblown polypropylene sandwiched between 2 layers of spunbond polypropylene produces a 50GSM fabric that offers Type 5 and Type 6 protection against fine particles and liquid splashes while still allowing moisture vapour to escape.



Understanding the Label

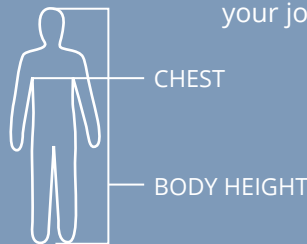
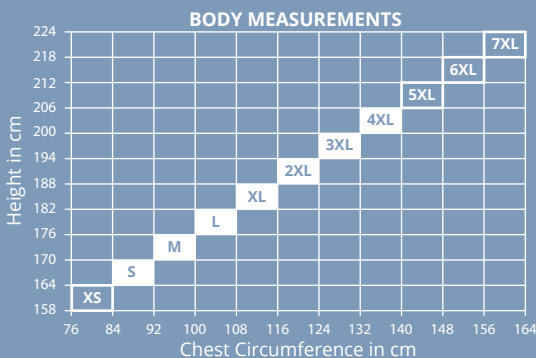
- All SureShield™ coveralls contain important information on the neck label which you should read before using the product. Below is a guide for interpreting the label.



- Coverall brand name
- Model identification
- CE Marking confirms Category III approval by INSPEC International Ltd
- Read this instruction sheet before use.
- Full body protection types.
- Size
- Sizing pictogram showing body measurements.
- Care Instructions: do not wash, iron, dry clean or tumble dry. Stay away from flames or intense heat.

Sizing

- Use the table below to determine the most appropriate size for you.



Information

Storage

- SureShield™ coveralls should be stored in dry areas away from direct sunlight.

Disposal

- SureShield™ coveralls can normally be disposed of in landfill or incinerated. Restrictions may apply depending on the contaminant encountered during use. Check with your local council for further details.

Warnings

- Where SureShield™ coveralls are used in conjunction with other PPE it may be necessary to tape cuffs to gloves, ankles to boots and hood to respiratory devices in order to achieve full "Type" protection. The user shall be the sole judge of correct combination of PPE and coveralls.
- Wearing coveralls, like many forms of PPE, can lead to heat stress. It is recommended that users adequately hydrate and take regular breaks to ensure dehydration and heat stress does not occur.
- When removing coveralls users should take care to avoid contamination by any hazardous substances encountered while wearing the coveralls. If coveralls are contaminated then standard decontamination procedures should be followed (i.e. decontamination shower).
- The user is responsible for ensuring the appropriate use of SureShield™ coveralls and no responsibility will be taken for improper use. Contact your SureShield™ provider for information about the correct product for your job.



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