



**Industry applications: -**

- Low-pressure industrial cleaning and building cleaning
- Chemical and pharmaceutical industries
- Handling paints and varnishes
- Agriculture and horticulture
- Pest control
- Electronics and cleanroom environments
- Work with asbestos and dismantling
- Remediation of contaminated sites
- Biotechnology, Virology laboratory uses
- Pathology laboratory uses
- Livestock breeding and veterinary applications
- Waste management

## **JD7AY**

**Material used**

**Fabric:** 60 GSM SSMMS fabric

**Lamination:** No lamination

**Closure** – Zip closure

**Front placket shielding** – sealed with double sided adhesive tape

**Hood:** Coverall has in-built Hood Cap.

**Elastic:** Soft Elastic is fitted around Front of hood, wrists & ankle

**Elastic loop:** Elastic loops are stitched with the cuff to insert finger ,

**Size S - XXXL**

**Color**

*White coverall with blue seam sealing tape*

**Certification Standards:**

EN 14605:2005+A1:2009

EN ISO 13982-1:2004+A1:2010

EN 14325:2004

EN 13034:2005 + A1:2009

EN ISO 13688:2013

IS 17423:2020



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## **DISPOSABLE GARMENT FOR INFECTIOUS DISEASE CONTROL**

*Outside Seam sealed  
disposable coverall to  
protect from bio hazard  
risk and harmful  
particles*



## SAFE TO SERVE

### Instruction for use

Coveralls designed for protection against hazardous substances and contamination of both product and personnel. They are typically used for protection against dry particles and low hazardous splashes and sprays

### Limits to use:

The coverall should not be used where there is a risk to certain hazardous chemicals that have not been tested against. The user must also wear compatible chemical resistant gloves, boots and respiratory protection

### Instructions for storage:

Store in dry, clean conditions in original packaging, Store away from direct sunlight,

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**Mallcom disposable coverall JD7AY is made of breathable, water repellent and lightweight SSMMS nonwoven fabric which provides 100% Protection from Biological contaminants pathogens**

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### Warning

- Do not use in Environments with high mechanical risks (abrasions, tears, cuts)
- Do not use for Contact with heavy oils, sparks or flames, or combustible liquids

### Instructions for cleaning / maintenance:

Not washable, for one time use only



### Performance:

1. This product complies with the PPE REGULATION 2016/425, CAT III with TYPE 4 TYPE 5 TYPE 6 notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with Standards EN 13034:2005 + A1:2009 (Protection against liquid chemicals), EN 14605:2005+A1:2009 (Protective clothing against liquid chemicals), EN ISO 13982-1:2004+A1:2010 (Protective clothing for use against solid particulates) EN 14325:2004 (Protective clothing against chemicals) EN ISO 13688:2013 (General requirements for safety garments)

EC Type Testing done by **SGS India Pvt. Ltd.** 28 B/1 (SP), 28 B/2 (SP), Second Main Road, Ambattur Industrial Estate, Chennai – 600058. India.

2. This product complies with - IS 17423:2020 - MEDICAL TEXTILE COVERALL FOR COVID-19, SINGLE USE



IS 17423:2020



CM/L- 5100186895

### Packaging Instruction:

1 piece in a poly bag, 50 pieces in a corrugated carton.



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