



## White Coveralls

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**Product codes:**

Parent Item: 03-04-13813

Size M: 03-04-13813

Size L: 03-04-13814

Size XL: 03-04-13815

Size 2XL: 03-04-13816

**Details:**

- Waterproof
- Suit is full body integral hood design for overall protection

**Material:**

70±5gsm non-woven

65% polypropylene

35% thermoplastic polyurethane (PE+TPU)



# White Coveralls

Continued

<b>Colour:</b>	White
<b>Quantity / Measurements:</b>	<ul style="list-style-type: none"> <li>- Gross weight - around 11 kg per carton</li> <li>- Carton Size: 60cm x 40cm x 40cm</li> </ul>
<b>Package information:</b>	<ul style="list-style-type: none"> <li>160-175cm is 40pcs/CTN</li> <li>180-185cm is 30pcs/CTN</li> </ul>
<b>Size chart/details:</b>	±3cm

Size	Height	Bust	Sleeve	Cuff	Leg Opening
M	170cm	130cm	90cm	18cm	24cm
L	175cm	135cm	93cm	18cm	24cm
XL	180cm	140cm	96cm	18cm	24cm
2XL	185cm	145cm	99cm	18cm	24cm

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**Certificates:**

CE

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# Medical Disposable Coverall



**Medical Grade | Non-Sterile**

## Specification Sheet

Product code: 54-5424-10060

Use:	Single Use Only
Protection standard:	Types 5 and 6
Sizes:	S, M, L, XL, XXL
Structure:	The Disposable Coverall is connective structure of cap top and pant. The product is disposable non-sterile, medical coverall.
Scope of usage:	These coveralls are used as a civilian grade disposable coverall which are designed for protection against hazardous substances and contamination of both product and personnel. They are typically used, dependent upon the severity of the toxicity and the conditions, for protections against air borne particles and limited non-toxic splash and spray.
Certified to protection level:	EN ISO 12947-2:2016 (Type 5) - Abrasion Resistance (Class 2) EN ISO 7854:1997, Method B (Type 5) - Compression-Folding (Schildknecht) Flex Cracking Resistance (Class 6) EN ISO 9073-4+ A1 :1997 (Type 5) - Trapezoidal Tear Resistance (Class 1) EN ISO 13934- 1 :2013; CRE - 2 Strip (Type 5) - Tensile Strength (Class 1) EN 863:1995 (Type 5) - Puncture Resistance (Class 1) EN ISO 13935-2:2014 (Type 5) - Seam Strength (Class 3) EN 13034 :2005+ A1 : 2009 (Type 6) Whole Suits Testing (Pass) EN ISO 17491 -4 :2008 Method A (Type 6) - Low-level Spray
Contraindications:	No
Storage condition:	Relative humidity < 80%, No corrosive gas, well ventilated, dry and clean room.
Valid period:	2 years

# Medical Disposable Coverall

Taped Seams

Medical Grade | Non-Sterile

## Specification Sheet

Product code: 54-5424-10054



Use:	Single Use Only
Sizes:	S, M, L, XL, XXL
Structure:	The Medical Disposable Coverall is connective structure of cap top and pant. The material is made of non-woven fabric which satisfy the standard FZ/T 64005-2011. The product is disposable non-sterile coverall.
Scope of usage:	Provide protection for clinical medical personnel exposed to blood, bodily fluids and secretions of potentially infectious patient during work.
Certified to protection level:	ISO 22612:2005 - Resistance to dry bacterial barrier penetration (class 3) EN ISO 22610:2006 - Resistance to wet bacterial barrier penetration (class 6) EN 13274-4:2001 - Resistance to ignition EN ISO 13934-1:2013 - Tensile strength (class 1) EN ISO 13935-2:2014 - Seam strength (class 3) EN 14325:2018 [visual inspection] - Abrasion resistance (class 3) ISO 9073-4:1997 - Trapezoidal tear resistance (class 2)
Contraindications:	No
Storage condition:	Relative humidity < 80%, No corrosive gas, well ventilated, dry and clean room.
Valid period:	2 years

# Disposable Isolation Gown

**Medical Grade | Non-Sterile  
Barrier Level 1, 2 and 3**

## Specification Sheet

Product code barrier 1: 54-5424-10067  
Product code barrier 2: 54-5424-10068  
Product code barrier 3: 54-5424-10069



Standard:	ANSI/AAMI PB70, Barrier Level 1, 2 and 3 Protection
Flammability:	Class 1
Use:	Single Use Only
Sizes:	S, M, L, XL, XXL
Material:	Polypropylene (PE+PP coating 45gsm)
Scope of Application:	The use of isolation gowns is indicated for some interactions between healthcare workers and patients. Transmission-based precautions (contact, droplet, and airborne precautions) are always used in addition to standard precautions. Isolation gowns are indicated for use whenever contact precautions are in effect, and may be appropriate when droplet and/or airborne precautions are in effect, depending on the nature of the interaction between the healthcare worker and patient as well as the extent of anticipated blood, body fluid, or pathogen exposure.