

Product Presentation

Bag of 1 Unit

- **Contents:** bag with 1 unit
- **Dimensions:** 380 x 280 mm

Package of 50 Units

- **Contents:** 50 bags of 1 unit
- **Dimensions:** 500 x 300 x 400 mm



Labelling

- Name and address of the manufacturer
- Product name in different languages
- Commercial reference, batch and barcode
- CE marking
- Size
- Harmonised standards
- Number of units
- Disposable
- Storage conditions
- Colour
- Protection pictograms
- Expiry

General Characteristics

Description: Disposable jumpsuit with non-woven polypropylene hood (40 ± 5 gsm). With zip and elastic bands for proper adjustment, white. Light, made of inexpensive material and dirt-resistant. Lint-free. No pockets.

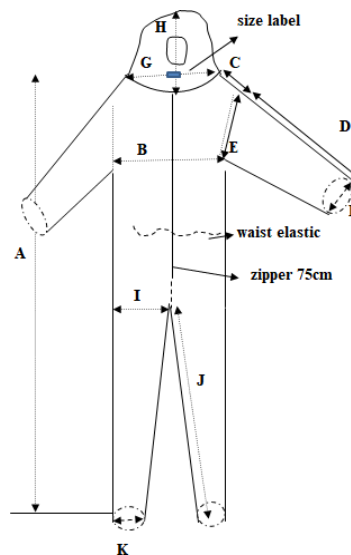
Manufactured in accordance with the requirements of Regulation (EU) 2016/425 on Personal Protective Equipment.

The polypropylene material provides good resistance to liquid penetration.

Colour: White

Dimensions: XL

	cm	Description
A	178 ± 3	length
B	69 ± 3	chest width
C	24 ± 2	shoulder
D	60 ± 2	sleeve length
E	28 ± 2	armhole
F	8/17 ± 2	cuff
G	27 ± 2	hood width
H	30 ± 2	hood height
I	37 ± 2	thigh width
J	85 ± 2	trouser length
K	13/26 ± 2	ankle opening



Classification:


Category I protection product Regulation (EU) 2016/425.

Useful life: 5 years.

Physical Properties

Composition: Polypropylene (PP)

Characteristics:

- Latex-free 
- Free from proteins and chemical accelerators
- Powder-free

Sizes

Sizes: XL

Logistics sheet

REF - Size	EAN Code		Kg Packages	Volume m ³	Boxes/Pallet	Assembly/Pallet (Boxes x heights)
	Bag of 1 unit	Package of 50 units				
DC03WE	8437017506874	8437017506881	8	0.060	24	4 x 6

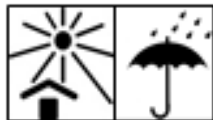
Uses and applications

It is mainly recommended for use in factories, laboratories or clean rooms, hospitals or the agri-food sector. Adapted for contamination control, contact with dirt. The user protects their clothes and avoids contamination of the environment. Not suitable to protect against biological risks.

They can also be very useful for artists and painters seeking a more plastic material to protect against spills of liquid products such as paint, or in situations where temporary protection is required that acts as a protective barrier against splashes, such as in the research and veterinary fields.

Storage Conditions

Store in a cool dry place. Avoid excess heat and protect from direct sunlight and fluorescent lighting, as well as proximity to high-frequency equipment.



Directives and Standards of reference

- **Royal Decree 1407/1992** on Personal Protective Equipment.
- **Regulation (EU) 2016/425** on Personal Protective Equipment.

Management System

Management System compliant with the ISO 9001 standards.

Product Conformity

