

Presentation of the product



Packaging 100 units

- **Content:** 100 bags of 1 unit
- **Dimensions:** 480 x 300 x 410 mm

Bag of 1 unit

- **Content:** 1 unit
- **Dimensions:** 285 x 230 x 10 mm

Bag of 1 unit

- Name and address of the manufacturing company
- Name of the product in several languages
- Commercial reference and batch number
- Manufacturing and expiration dates
- Barcode (EAN) and UDI code
- Number of units
- Single use
- Storage conditions
- EC Marking
- Legislation and Reference
- Uses, applications, and warnings

General characteristics

Description

Polypropylene visitor gown, featuring a collar and front Velcro fastening system. Lightweight garment manufactured from contamination-resistant material, equipped with four Velcro closures and designed without pockets. Lint-free construction. Fabric weight: 35 ± 2 g/m².

Manufactured in compliance with Regulation (EU) 2016/425 on Personal Protective Equipment (PPE). The polypropylene construction material provides resistance to localized liquid penetration and splash.

Shelf life: 3 years

Dimensions by size:

Dimensions (±2cm)	M	L	XL	XXL
Lenght	100	105	110	115
Width of chest	62	64	65	67

Color and size distribution:

COLOR / SIZE	M	L	XL	XXL
BLUE	DC02BC	DC02BD	DC02BE	DC02BF
WHITE	DC02WC	DC02WD	DC02WE	DC02WF
RED	DC02RC	DC02RD	DC02RE	DC02RF
GREEN	DC02GC	DC02GD	DC02GE	DC02GF

Clasification

- Class I Medical Device; Regulation (EU) 2017/745
- Category I PPE: Regulation (EU) 2016/425
- Suitable for contact with food

Physical Properties

Composition and Features

Material used: Polypropylene (PP)

- Non-Sterile
- Protein-Free
- Latex-Free
- Powder-Free
- Tiuram-Free

Logistics Sheet

Reference	EAN code		Carton box weight (Kg)	Carton box volume (m ³)	Carton boxes/ Pallet	Assembly/ Pallet (Carton boxes x layers)
	Interior bag	Carton box				
DC02BC	8437001266845	8437001266869	9,0	0,0590	24	6 x 4
DC02BD	8437001000623	8437001000654	9,3	0,0590	24	6 x 4
DC02BE	8437001000630	8437001000661	9,5	0,0590	24	6 x 4
DC02BF	8437014559088	8437014559101	9,7	0,0590	24	6 x 4
DC02WC	8437001000449	8437001000340	9,0	0,0590	24	6 x 4
DC02WD	8437001000456	8437001000357	9,3	0,0590	24	6 x 4
DC02WE	8437001000463	8437001000364	9,5	0,0590	24	6 x 4
DC02WF	8437001266876	8437001266890	9,7	0,0590	24	6 x 4
DC02RD	8436613860526	8436613860533	9,3	0,0590	24	6 x 4
DC02RE	8436613860540	8436613860557	9,5	0,0590	24	6 x 4
DC02RF	8436613860564	8436613860571	9,7	0,0590	24	6 x 4
DC02GD	8436613860489	8436613860496	9,3	0,0590	24	6 x 4
DC02GE	8437022212241	8437022212258	9,5	0,0590	24	6 x 4
DC02GF	8436613860502	8436613860519	9,7	0,0590	24	6 x 4

Uses and applications

Its use is primarily recommended for visits to factories or cleanrooms, hospitals, and the agri-food sector. It is suitable for infection control, food contact environments, and protection against domestic or occupational dirt. The garment protects the wearer's clothing.

As a medical device, it provides protective functionality and can be used in healthcare environments by clinical staff and patients. It is a single-use, non-sterile product.

It is also highly suitable for artists and painters requiring protective clothing against potential spills of liquid products such as paint, or in situations where temporary protection is required to act as a protective barrier against splashes, including applications in research and veterinary fields.

Directives and Reference Standards

- Regulation (UE) 2016/425 Personal Protective Equipment
- Regulation (UE) 2017/745: Regulation on Medical Devices
- Regulation (CE) N°1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food
- Regulation (UE) 2020/1245, amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food
- ISO 9001:2015: Quality management systems
- ISO 13485:2016: Quality management systems for medical devices
- ISO 14001:2015: Environmental management systems

Storage conditions

Store in a cool, dry place, between 10 and 40 °C. Avoid excessive heat and protect from direct sunlight or fluorescent lighting, as well as from proximity to high-frequency equipment.



Management system

Quality management system according to ISO 9001.

Product conformity

