

Presentation of the product

Packaging 2000 Units

- Content: 20 bags of 100 units



Bag of 100 Units

- Content: 100 units



Labelling

- Name and address of the manufacturing company
- Name of the product in several languages
- Commercial reference, batch and barcode
- Expiration date
- EC Marking
- Uses, applications and warnings Standards
- Size and number of units
- Single use
- Storage conditions
- Protection pictograms
- Legislation and Reference

General characteristics

Description: White/blued polyethylene oversleeves handmade.

Soft surface, with elastic adjustment on both ends that allows a good adaptation to other protective elements. The construction material, polyethylene, allows a good resistance to the penetration of liquids being the elastic rubber that facilitates its placement and adjustment. It is one size.

Length: 40 cm \pm 5 %

Width : 20 cm \pm 5 %

Thickness of 0.02 mm \pm 5%

In the colours white and blue.

Waterproof.

Useful life: 3 years

Classification:

PPE **Category I**; Regulation (EU) 2016/425

Sizes: NA.

Physical Properties

Composition: Polyethylene (PE)

Features:

- Ambidextrous
- Protein free
- Latex Free
- Dust free



Sizes

NA

Logistic sheet

REF - Size	Cod. EAN		Kg Packaging	Volume m ³	Boxes/Pallet	Assembly/Pallet (Boxes x heights)
	Interior Box	Packaging				
DA01WC	8437001000487	8437001000388	8	0,0285	40	8 x 5
DA01BC	8437001000470	8437001000371	8	0,0285	40	8 x 5

Uses and applications

In the health field, protective sleeves for medical examinations, dentistry, **clinical** examination, diagnostic and therapeutic procedures, for laboratory uses and in general for all activities that require a glove that acts as a protective barrier against splashes, as in the field of research and veterinary medicine.

They are also used in the **food, electronics and cleaning** industry because the PE does not contain latex, so that the problems of skin irritation due to allergic causes are reduced and

others offer comfort and ease of placement acceptable. In the field of food, these sleeves comply with the requirements of regulation 2016/1416 regarding plastic materials intended to come into contact with food.

Storage conditions

Keep stored in a cool and dry place. Avoid excess heat and protect from direct sunlight or fluorescent lighting.



Directives and Reference Standards

- **Royal Decree 1407/1992**, referring to the Individual Protection Equipment.
- **Regulation (EU) 2016/425**, on personal protective equipment

Management system

Quality management system according to ISO 9001.

Product conformity

