

## Presentation of the product

### Packaging 1000 Units

- **Content:** 10 bags of 100 units
- **Dimensions:** 300 x 250 x 260 mm



### Bag of 100 Units.

- **Content:** 100 units



### Label information

- Name and address of the manufacturing company
- Name of the product in several languages
- Commercial reference, Batch and barcode
- CE Mark
- Number of units
- Single use
- Storage conditions

## General characteristics

**Description:** White/blue non-woven polypropylene clip cap. Of soft surface in non-woven polypropylene of 10 g/m<sup>2</sup>, with double elastic adjustment. The construction material, polypropylene, allows a good protection to avoid contamination of the material that is being worked on. The rubber elastic that facilitates its placement and adjustment. It is one size.

Dimensions: 53 cm ± 2 cm

Weight: 10 ± 2 g/m<sup>2</sup>.

Not sterile

In the colour white, blue.

**Shelf life:** 3 years

**Classification:**

Protection product Category I; Regulation (EU) 2016/425

Sizes: NA.

## Physical Properties

**Composition:** Polypropylene (PP)

**Features:**

- Latex Free
- Free of proteins and chemical accelerators.
- Free of products of animal or biological origin .



## Sizes

**NA**

## Logistic sheet

REF	EAN Code		Kg Box	Volume m <sup>3</sup>	Box/ Palet	Assembly/ Palet (Boxes x height)
	Bag	Box				
DM01WC	8437014559118	8437014559125	3,5	0,020	48	8 x 6
DM01BC	8437014559132	8437014559149	3,5	0,020	48	8 x 6

## Uses and applications

In the health field, protective caps for the performance of sanitary tasks, dentistry, for laboratory uses and in general for all activities that require protection of the environment free of particles or contaminants, whether pharmaceutical, sanitary or food.

They are also used in the food industry, electronics and cleaning because the PP does not contain latex or chemical accelerators, so it reduces the problems of skin irritation due to allergic causes and other offer a comfort and ease of placement acceptable

## Storage conditions

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



## Directives and Reference Standards

- **Regulation (EU) 2017/745**, on medical devices.
- **Royal Decree 1407/1992**, regarding Personal Protection Equipment
- **Regulation (EU) 2016/425**, on personal protective equipment
- **Royal Decree 866/2008**, relating to plastic materials intended to come into contact with food,
- **Regulation 2016/1416**, on plastic materials and objects intended to come into contact with food.

## Management system

Management system according to ISO 9001 standards.

## Product conformity

