

Product Presentation

Packaging 500 pcs.

- Content: 10 bags with 50 units

Bag :

- Content: 50 units



Labelling

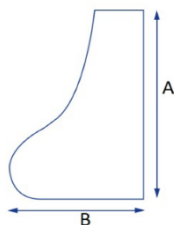
- Name and address of the manufacturing company
- Product designation in several languages
- Commercial reference, Batch and barcode
- Protective pictograms
- CE marking
- Number of units
- Single-use only
- Storage conditions
- Shelf life
- CE marking

General characteristics

Description: Polyethylene boot cover.

Textured surface, with elastic adjustment that allows a good adaptation to other protective elements. The material of construction, polyethylene, allows good resistance to liquid penetration and the rubber elastic makes it easy to put on and adjust. Waterproof.

One size,



Dimensions

A: 50 cm \pm 2

B: 40 cm \pm 2

Weight of 11.0 g \pm 2

Available in blue (DF04BB) and transparent(DF04TB).

Shelf life: 3 years

Clasificación:

Protective product Category I; **Regulation (EU) 2016/425.**

Sizes: NA.

Physical Properties

Composition: Polyethylene (PE) 20 micras

Characteristics:

- Ambidextrous
- Latex free
- Protein free
- Free of dust



Property	Level of performance/outcome	Norms and standards applied
Materials that may come into contact with food		
Migration with simulants: <ul style="list-style-type: none"> • Ethanol 10 % • Acetic acid 3 % • Ethanol 20 % • Ethanol 50% • Olive oil 	Pass	Regulation (EU) 10/2011

Sizes

NA

Logistics information

REF	EAN code		Kg Packaging	Volume m ³	Boxes/ Pallet	Assembly/ Pallet (Boxes x levels)
	Inner Bag	Packaging				
DF04BB	8437022212715	8437022212722	6,2	0.032	32	8 x 4
DF04TB	8437022212739	8437022212746	6,2	0,032	32	8 x 4

Uses and applications

In the sanitary field, protective boot covers for work in clean sanitary and food environments, for laboratory use and in general for all activities where protection against contamination of the environment and a minimum protective barrier against splashes is required.

They are also used in the **food, electronics and cleaning** industries because PE contains neither latex nor chemical accelerators, thus reducing skin irritation problems due to allergic causes, although they are not designed to be in direct contact with the skin, and they also offer acceptable comfort and ease of application.

In the food area, these boot covers comply with the requirements of regulation 2016/1416 for plastic materials intended to come into contact with food, although they are not designed to come into direct contact with food except accidentally.

Storage conditions

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



Directives and reference standards

- **Royal Decree 1407/1992**, concerning Personal Protective Equipment.
 - **Regulation (EU) 2016/425** on Personal Protective Equipment.
 - **Regulation No. 10/2011** on plastic materials and articles intended to come into contact with food (Regulation (EU) 2016/1416).
- **EN 1186; Test methods for overall migration in food simulators.**

Management system

Management system in accordance with ISO 9001.

Product Conformity

