

SPECIFICATIONS



ARTICLE

<u>Designation</u>: Polyurethane plastron (apron)

Code bobet : 4511 : white 23755 : blue

Selling Unit: Unit





Non-contractual pictures

CHARACTERISTICS

- Plastron (apron) in polyurethane

- To be fixed on metallic aprons

- Thickness: 300 microns (+/- 20)

- Weight: 355 g/m

- Dimensions: W.75 x H.115 mm

- Colour : white or blue

Plastron equipped with brass eyelets and washers, nickel free finish.

Press stud fastening.

RECOMMENDED STORAGE / APPLICATION:

The DELTA plastron is suitable for a use in the food industry and chemical industry as a protection against splash (meat fats or blood spatters)

Its has to be stored in a dry area and replaced as soon as it will have wear signs on it.

WASH:

Washing: It should be brushed energetically with water and soap, or soft detergent, at 40°C. Do not use toxic

products for washing Rinsing : With water

Drying: It should be extended for drying without spinning

Storage: In a dry and ventilated area, away from light. It should be changed as soon as wear patterns appear.

STANDARDS:

- In compliance with the item 33 of the REACH regulation $N^{\circ}1907/2006$ and its amendments regarding products containing SVHC (substances of very high concern).
- No phthalate, no silicon (and silicone derivatives), no bisphenol

In compliance with the UE 10/2011 regulation regarding materials and items in plastic in contact with foodstuffs. The plastron can be in contact with all kind of foodstuffs excepting for the acids ones (with a pH bellow 4.5).

