

SPECIFICATIONS



ARTICLE

<u>Designation</u>: **JULIET** apron

Code bobet :

20998 : white, S.S | 24194 : blue, S.S 20999 : white, S.M | 24195 : blue, S.M 21000 : white, S.L | 21001 : blue, S.L

Selling Unit: Unit

Non-contractual pictures





CHARACTERISTICS



- Material : Polyurethane on polyanmide liner

- Colour : white or navy blue

- Long sleeves

- Thickness : 400μ (± 20) - Weight : $170g/m^2$ (± 20)

- Fit with brass eyelets and rings, "nickel free" finish. Rear fastening with stainless steel hook and polyester braided elastic. Neoprene wrist tightening, thickness 3 mm.

APPLICATION:

The JULIET apron resists to common cleaning products. It is popular for its flexibility, its lightweight and its excellent resistance to tear. Operating temperature range: -30° C à $+90^{\circ}$ C.

SIZES AVAILABLE:

- SMALL (T.S) for persons under 1,70 M
- MEDIUM (T.M) for persons between 1,70 and 1,85 M
- LARGE (T.L) for persons over 1,85 M

WASH:

It should be brushed energetically with water and soap, or soft detergent, at 40°C. They should then be rinsed with water. Do not use toxic products for cleaning or rinsing. It should be extended for drying without spinning and store in a dry and ventilated area, away from light. It should be changed as soon as wear patterns appear.

STANDARDS:

- Apron in compliance with the EC regulation N°10/2011 relative to materials and items in plastic to be in contact with foodstuffs. This PPE can be in contact with any type of foodstuff.
- Apron in compliance with the item 33 of the REACH regulation N°1907/2006 relative to products containing SVHC (substances of very high concern).
- Does not contain phthalates, silicone (and silicone derivatives), or bisphenols.



- Apron in compliance with the Oeko-Tex standard 100 products from class 1.
- In compliance with the EU Regulation 2016/425 on personal protective equipment.
- Standard NF EN 14325 mechanical properties (paragraphs 4.4, 4.7, 4.9 and 4.10)
- Standard NF EN ISO 13688 : 2013 general requirements for protective clothes