

JULIET apron with sleeves (PPE - category I)



FIELD OF APPLICATION

JULIET apron is resistant to standard cleaning agents. It is appreciated for its flexibility, light weight and excellent tear resistance. Temperature range for use: -30°C to +90°C.

MATERIAL: polyurethane on polyamide support

FEATURES

- **Colour:** white, red, yellow, navy blue and khaki green
- **Thickness:** 400 µm (± 10%)
- **Weight:** 170 g/m² (± 10%)
- Rear fastening with plastic hook and polyester braided elastic. Wrist fastening with thick 3mm neoprene.
- **Sizes:**
 - SMALL: for people measuring less than 1.70 m
 - MEDIUM: for people measuring between 1.70 and 1.85 m
 - LARGE: for people measuring more than 1,85 m



NORMS & REGULATIONS

- Base material in accordance with **EC N° 1935/2004 Regulation**, articles 3 and 4 on materials and articles intended to come into contact with food*.
- Base material in accordance with **UE N°10/2011 Regulation** on rubber materials and articles intended to come into contact with food. This PPE may be put in fortuitous contact with all types of food*.
- Apron in accordance with **Article 33 of the REACH Regulation N°1907/2006** and its amendments on products containing SVHC*.

(*) with the exception of neoprene wrist fastening.

CLEANING CONDITIONS

Cleaning: wash and brush the apron in hot soapy water (40°C) or in a mixture of water and a gentle detergent.

Rinsing: with water. Do not use toxic products to clean or rinse the apron. **Storage:** After cleaning, store in a dark, dry, well-ventilated place. The apron must be replaced when it shows signs of wear and tear.

With a proper use and a good maintenance, your apron lasts longer!

N° intrastat : 39262000

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- This apron complies with the regulation (UE) **PPE 2016/425** and the standard **NF EN ISO 13688** (2013).
- Claimed mechanical properties: abrasion, tear, tensile and puncture resistance.



PERFORMANCE LEVELS

Type of test	Standard	Performance
Abrasion resistance	EN 530 method 2	>2000 cycles
Trapezoidal tear resistance	EN ISO 9073-4	>40 N
Tensile resistance	EN ISO 13934-1	>250N
Puncture resistance	EN 863	>30N

N° intrastat : 62102000

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