

## SPECIFICATIONS

**ARTICLE**Designation : **LIGHTINOX Apron**

Code bobet :

**26497 : 55x70****26498 : 55x80**Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

MATERIAL: Stainless steel chainmail. Food contact  
PPE - category III

**DIMENSIONS:**

- Code 26497: Width 55 x height 70 cm; Height 148-165 cm; Waist/chest 90-120 cm
- Code 26498: Width 55 x height 80 cm; Height 158-190 cm; Waist/chest 90-120 cm

**Chainmail:**

- Wire diameter: 0,7 mm
- Internal diameter of the rings: 5,6 mm
- External diameter of the rings: 7 mm

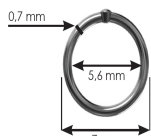
The upper part of the apron is equipped with four fixing points (double fixing plate)

The apron is equipped with a VITOFIX harness

Possibility to add a press-studs apron or a cover for maximum hygiene and ease of cleaning

**FIELD OF APPLICATION**

The LIGHTINOX apron is made with 100% food contact approved stainless steel. It is used by butchers in meat industries, Horeca, supermarkets and many other fields such as textile industry... It ensures cut-protection against any risks with hand knives, hand cutting tools or stabbing

**SPARE PARTS :**

- Straps (Harness) Vitofix: code 21935 to 21937
- Crossed straps (= one set of straps + one waist belt): code 23671

**RECOMMENDED STORAGE / APPLICATION :**

Drying and Storage: Forced drying by hot or natural air ventilation but in a dry and ventilated place. Store in a cool, dry place

**WASH :**

Cleaning / Disinfection: PPE can be cleaned using a suitable washing gun, by soaking, by vigorous brushing or in a washing machine. In all cases, the water with added product must be at a maximum temperature of 63 ° C. Warning : the technical sheet of the product used refers to a maximum water temperature, which may be lower. Particular

attention to dosage and temperature must be observed in the case of using alkaline chlorinated or acidic products. Use only products authorized by the veterinary services. The use of chlorine in large doses and at high temperature is not recommended.

Disinfection: High temperature disinfection can be done with clean water of a minimum of 82 ° C up to a maximum temperature of 90 ° C, in a machine, by soaking or sprinkling

### **STANDARDS :**

The LIGHTINOX apron complies with the regulation (UE) PPE 2016/425.  
EN ISO13998 (2003) performance level 2: suitable for boning operations

