



# SPECIFICATIONS



## ARTICLE

Designation : **WILCO 6 stainless steel glove**

Code bobet :

**26442 : S.8, M, right | 26453 : S.8, M, left**

**26450 : S.5, XXS, left | 26454 : S.9, L, left**

**26451 : S.6, XS, left | 26455 : S.10, XL, left**

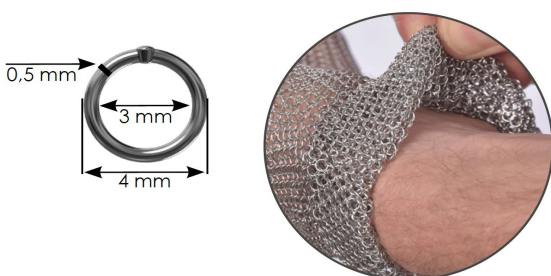
**26452 : S.7, S, left**

Selling Unit : **Unit**

Non-contractual pictures



## CHARACTERISTICS



**MATERIAL:** Food-grade stainless steel wire and patented food-grade stainless steel spring

## FEATURES

Chainmail:

- Wire diameter: 0.5 mm
- Inner diameter of rings: 3 mm
- Outer diameter of rings: 4 mm

Wrist tightening with springs protected by the chainmail

Available in left-hand or right-hand versions

Visually marked with a colored dot

## SIZES:

N° 0 - Brown XXS 5-5½

N° 1 - Green XS 6-6½

N° 2 - White S 7-7½

N° 3 - Red M 8-8½

N° 4 - Blue L 9-9½

N° 5 - Yellow XL 10

## APPLICATIONS :

The WILCO glove provides protection against cuts and stabs from hand knives or hand-held cutting tools:

- In slaughterhouses and meat processing industries, during boning or manual cutting operations
- In catering establishments, during meat cutting, fish cutting, or shellfish opening operations
- In the plastics, leather, textile, or paper industries, during cutting operations or handling sharp parts
- In the construction industry, during coating installation operations

## WASH :

Cleaning/Disinfection: PPE can be cleaned using a suitable cleaning gun, by soaking, by vigorous brushing, or in a washing machine. In all cases, the water containing the product must be at a maximum temperature of 63°C. Please note that the technical data sheet for the product used indicates a maximum water temperature, which may be lower. Particular attention must be paid to dosage and temperature in the case of alkaline, chlorinated, or acidic products. Use only products authorized by veterinary services. The use of high doses of chlorine at high temperatures is not recommended

Disinfection: High-temperature disinfection can be carried out with clean water at a minimum temperature of 82°C to a maximum temperature of 90°C, in a washing machine, by soaking, or by spraying

Drying and Storage: Forced drying using warm or natural air ventilation, but in a dry and well-ventilated area

### **STANDARDS :**

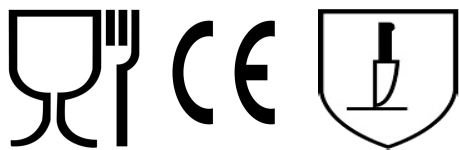
The WILCO glove complies with Regulation (EU) PPE 2016/425.

NF EN 1082-1 and ISO 13999-1: Protective clothing. Gloves and arm guards against cuts and stabs from hand knives

NF EN 14328: Protective clothing. Gloves and arm guards protecting against cuts from electric knives. Requirements and Test Methods

Stainless steel complies with the decree of January 13, 1976, relating to stainless steel materials and objects in contact with foodstuffs and with standard NF EN 1811 + A1 "Reference test method for the release of nickel from products intended to come into direct and prolonged contact with the skin"

The WILCO glove complies with Article 33 of the REACH Regulation (Registration, Evaluation, and Authorization of Chemicals) No. 1907/2006 of December 18, 2006, and its amendments



## CARACTERISTIQUES ENVIRONNEMENTALES

### Gant inox WILCO 6

Codes BOBET : 26455, 26454, 26450, 26442, 26451, 26453, 26452

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



#### MATIERES PREMIERES

- Inox 100% recyclable

#### FABRICATION



- Fournisseur français
- Fabrication française



## FIN DE VIE

- Ce produit est recyclable