SPECIFICATIONS

ARTICLE
Designation : **HyFlex® 72400 cut resistant glove**
Code bobet :
21826 : Size 6, Purple | 21829 : Size 9, Brown
21827 : Size 7, Red | 21830 : Size 10, Black
21828 : Size 8, Yellow | 21835 : Size 11, Sky blue

Selling Unit : **Unit**

Non-contractual pictures

CHARACTERISTICS

- Cut resistant glove Level F for all cutting operation in food industries.
- Industrial protective glove. Textile knitted glove, gauge 10
- Optimum durability and protection against cuts

- Knitwrist

- Light/medium weight glove that combines softness and suppleness and can be worn without discomfort during prolonged periods.

- Easily recognisable thanks to the different colours on knitwrist.

- Ambidextrous shape that doubles glove life time

- Materials : Stainless steel, polyester, Lycra®, HPPE, fibreglass

- Blue colour, reference for the food industry

- Glove made from elastic spandex fibers for an adjusted fit, even after repeated washings.

- Without latex : limits allergy risks (type 1)

APPLICATIONS :

- Ideal for use in fish, meat and poultry processed feed, fruits and vegetables process
- Do not use for handling liquids or sharp objects. Do not use with a rotating machine in which glove may get caught.

PACKAGING :

12 gloves in a bag, 24 gloves in a carton (= 2 bags)

WASH :

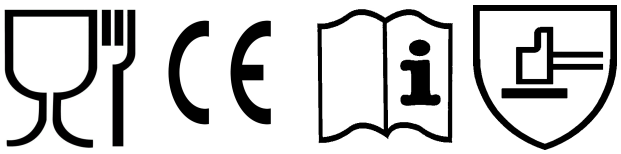
Machine washable at 90°C: with non-caustic cleaning agents, drying at 40°C maximum. No change in performance or durability, no shrinkage even after multiple washes.

STANDARDS :

Complies with European Regulation 2016/425 relating to personal protective equipment (Category II)

Complies with European standards:
- EN ISO 21420: 2020: General requirements and test methods - Protective gloves
- EN 388:2016 + A1: 2018: Mechanical risks: 3X4XF

Gloves comply with the requirements of Regulation 1935/2004 of the European Parliament and of the Council concerning materials and articles intended to come into contact with foodstuffs and Regulation 2023/2006 of the European Commission relating to good manufacturing practices for materials and articles intended to come into contact with foodstuffs



3X4XF