

# Harpon 326

## DESCRIPTION AND GENERAL PROPERTIES

- **Material** Natural latex
- **Length (cm)** 32
- **Thickness (mm)** 1.35
- **Wrist** Scalloped cuff
- **Colour/Color** Blue
- **Interior finish** Textile support
- **Exterior finish** Reinforced grip
- **Size / EAN** 7 8 9 10
- **Packaging** 1 pair/bag - 5 pairs/bag - 50 pairs/carton
- **Complementary information** Guaranteed without silicone



## PERFORMANCE RESULTS

### Certification category 3



Dexterity EN 420 : 5/5



X1XXXX



KPT



3141X



Suitable for food use according to the European Directive CEE 1 USDA/FDA 21CFR170-199 Compliant. The glove HARPON 326 is suitable for handling fish before processing (fish processing of meats and all oily foods affected by a reduction factor suitable for the Handling of dairy products, vegetable or animal emulsion).

Although included in the list of authorised ingredients for food contact, it is not recommended for people sensitive to the proteins in natural latex. A nitrile alternative, which would give an identical level of protection, is recommended.

### Legends

#### EN 388 MECHANICAL HAZARDS



##### PERFORMANCE LEVELS

0-4 0-5 0-4 0-4 A-F (P)  
 Impact protection  
 Cut resistance according to ISO 13997  
 Puncture resistance  
 Tear resistance  
 Blade cut resistance  
 Abrasion resistance

#### EN 407 THERMAL RISKS heat and fire



##### PERFORMANCE LEVELS

0-4 0-4 0-4 0-4 0-4 0-4  
 Resistance to large quantities of molten metal  
 Resistance to small drops of molten metal  
 Radiant heat resistant  
 Convective heat resistance  
 Contact heat resistance  
 Burning behaviour

#### CHEMICAL RISKS

##### EN ISO 374-1



Type A  
U V W X Y Z

**A** Methanol  
**B** Acetone  
**C** Acetonitrile  
**D** Dichloromethane  
**E** Carbon Disulfide  
**F** Toluene  
**G** Diethylamine  
**H** Tetrahydrofuran  
**I** Ethyl acetate

##### EN ISO 374-1



Type B  
X Y Z

**J** n-Heptane  
**K** Sodium hydroxide 40%  
**L** Sulphuric acid 96%  
**M** Nitric acid 65%  
**N** Acetic acid 99%  
**O** Ammonia 25%  
**P** Hydrogen peroxide 30%  
**S** Hydrofluoric acid 40%  
**T** Formaldehyde 37%

##### EN ISO 374-1



Type C

#### MICRO-ORGANISMS

##### EN ISO 374-5



Protection against bacteria, fungi

##### EN ISO 374-5



Protection against bacteria, fungi, virus

##### VIRUS



#### COLD HAZARDS

##### PERFORMANCE LEVELS

0-4 0-4 0 or 1  
 Water permeability  
 Contact cold resistance  
 Convective cold resistance



RADIOACTIVE CONTAMINATION



#### CUT RESISTANCE

**A1** ≥ 200 G **A4** ≥ 1500 G **A7** ≥ 4000 G  
**A2** ≥ 500 G **A5** ≥ 2200 G **A8** ≥ 5000 G  
**A3** ≥ 1000 G **A6** ≥ 3000 G **A9** ≥ 6000 G

For more details: [www.mapa-pro.com](http://www.mapa-pro.com)

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## SPECIFIC ADVANTAGES

- Suitable for long-term wear, due to the comfort of a textile support and good thermal insulation
- Optimised service life: high resistance to abrasion
- Reinforce grip for better handling

## MAIN FIELDS OF USE

### Food industry

- Handling of fatty foods
- Oyster farming
- Fishing

### Fishing

- Fish-handling
- Handling fresh, slippery products

## INSTRUCTIONS FOR USE

### Instructions for use

- It is recommended to check that the gloves are suitable for the intended use, because the conditions of use at the workplace may differ from the "CE"-type tests.
- It is not recommended for persons sensitized to natural latex, dithiocarbamates and thiazoles to use these gloves.
- Put the gloves on dry, clean hands.
- Do not use the gloves in contact with a chemical for a duration in excess of the measured breakthrough time. Refer to the website [www.mapa-pro.com](http://www.mapa-pro.com) or contact the Technical Customer Service - MAPA PROFESSIONNEL ([stc.mapaspontex@mapaspontex.fr](mailto:stc.mapaspontex@mapaspontex.fr)) in order to know this breakthrough time. Use 2 pairs alternatively when in long duration contact with a solvent.
- Turn the cuff end down in order to prevent a hazardous chemical from dripping onto the arm.

### Storage conditions

- Store the gloves in their original packaging protected from direct sunlight, far from heat sources or electric equipment.

### Laundering conditions

- Before taking off the gloves, clean them as appropriate :
- in use with a solvent (alcohol, etc...) : rub over with a dry cloth
- in use with detergents, acids or alkalies : thoroughly rinse the gloves under running water, and rub over with a dry cloth
- Caution : improper use of the gloves or submitting them to a cleaning or laundering process that is not specifically recommended can alter their performance levels.

### Drying conditions

- Ensure the inside of the gloves is dry before putting them on again.
- Before reusing them, inspect the gloves for cracks or snags

### Food contact US

- FDA 21CFR 177.2600

## LEGISLATION

This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council. This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).

- **UE type certificate or CE type examination certificate** : 0075/014/162/01/19/0245 ext 02/01/19
- **Issued by the notified body nr** : 0075 - CTC – 4 Rue Herman Frenkel, F-69367 LYON CEDEX 07