

# Temp-Dex 710

## DESCRIPTION AND GENERAL PROPERTIES

- **Material** Nitrile sandy
- **Length (inches)** 9.5-11
- **Thickness (inches)** Lt. Wt.
- **Wrist** Knitted wrist
- **Colour/Color** Yellow
- **Interior finish** Seamless textile support
- **Exterior finish** Dots
- **Size / EAN** 7 9 11
- **Packaging** 1 pair/bag - 10 pairs/bag - 50 pairs/carton
- **Complementary information** Guaranteed without silicone



## PERFORMANCE RESULTS

Certification category 2



X1XXXX



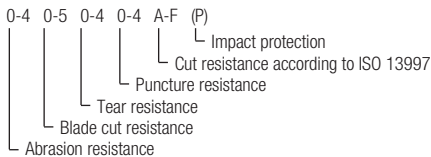
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### Legends



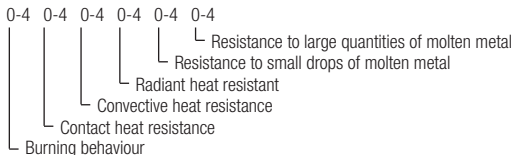
#### EN 388 MECHANICAL HAZARDS

##### PERFORMANCE LEVELS



#### EN 407 THERMAL RISKS heat and fire

##### PERFORMANCE LEVELS



#### 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** Tetrahydrofurane
- 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

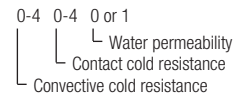
##### VIRUS

##### EN 511



#### COLD HAZARDS

##### PERFORMANCE LEVELS



##### EN 421



RADIOACTIVE CONTAMINATION



ANSI

A1

CUT

#### CUT RESISTANCE

- |                    |                    |                    |
|--------------------|--------------------|--------------------|
| <b>A1</b> ≥ 200 G  | <b>A4</b> ≥ 1500 G | <b>A7</b> ≥ 4000 G |
| <b>A2</b> ≥ 500 G  | <b>A5</b> ≥ 2200 G | <b>A8</b> ≥ 5000 G |
| <b>A3</b> ≥ 1000 G | <b>A6</b> ≥ 3000 G | <b>A9</b> ≥ 6000 G |

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



## DESCRIPTION AND GENERAL PROPERTIES

- Thin, anatomically-shaped glove ensures dexterity
- Excellent abrasion resistance: longer lasting

## MAIN FIELDS OF USE

### Ceramic and plastics industry

- Handling of composite materials after heat processing

### Other industries

- Handling of moulds in the ceramic industry
- Handling of hot steel after welding
- Handling of hot piping

### Construction Industry (Heating engineers/Plumbers)

- Maintaining pipes, heating equipment

## 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 workplace may differ from the «CE»-type tests.
- It is not recommended for persons sensitized to dithiocarbamates and to natural latex (wrist with elastic natural rubber )
- Do not use in direct contact with a flame
- Put the gloves on dry, clean hands.
- Ensure the inside of the gloves is dry before putting them on again.
- Inspect the gloves for cracks or snags before reusing them.

### Storage conditions

Store the glove in their original packaging protected from heat, light and humidity.

### Laundering conditions

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.

### 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).

- CE-Type Examination Certificate

0075/014/162/03/17/0381

- Issued by the notified body nr

0075

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