

## Solo 992

## DESCRIPTION AND GENERAL PROPERTIES

- **Material** Natural latex
- **Length (cm)** 24
- **Thickness (mm)** 0.10
- **Wrist** Rolled cuff
- **Colour/Color** Natural
- **Interior finish** Powdered
- **Exterior finish** Smooth
- **Size / EAN** 6 7 8 9
- **Packaging** 100 gloves/box - 1000 gloves/carton
- **Complementary information** Guaranteed without silicone



## PERFORMANCE RESULTS

Certification category 3

CE 0334



Dexterity EN 420 : 5/5

## Legends

## ANSI 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

## EN 511 COLD HAZARDS

<b>PERFORMANCE LEVELS</b>	0-4	0-4	0 or 1
	Water permeability	Contact cold resistance	Convective cold resistance

EN 407 THERMAL RISKS  
Heat and fire

<b>PERFORMANCE LEVELS</b>	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

## PROTECTION FROM PESTICIDES

<b>ISO 18889</b>	<b>ISO 18889</b>	<b>ISO 18889</b>
<b>G1</b>	<b>G2</b>	<b>GR</b>

## MICRO-ORGANISMS

<b>EN ISO 374-5</b>	<b>EN ISO 374-5</b>
<b>Protection against bacteria, fungi</b>	<b>Protection against bacteria, fungi, virus</b>

## EN 388 MECHANICAL HAZARDS

<b>PERFORMANCE LEVELS</b>	0-4	0-5	0-4	0-4	A-F (P)
	Blade cut resistance	Tear resistance	Puncture resistance	Cut resistance according to ISO 13997	Impact protection
	Abrasion resistance				

## CHEMICAL RISKS

<b>EN ISO 374-1</b>	<b>EN ISO 374-1</b>	<b>EN ISO 374-1</b>
<b>Type A</b>	<b>Type B</b>	<b>Type C</b>
<b>U V W X Y Z</b>	<b>X Y Z</b>	
<b>A</b> Methanol	<b>J</b> n-Heptane	
<b>B</b> Acetone	<b>K</b> Sodium hydroxide 40%	
<b>C</b> Acetonitrile	<b>L</b> Sulphuric acid 96%	
<b>D</b> Dichloromethane	<b>M</b> Nitric acid 65%	
<b>E</b> Carbon Disulfide	<b>N</b> Acetic acid 99%	
<b>F</b> Toluene	<b>O</b> Ammonia 25%	
<b>G</b> Diethylamine	<b>P</b> Hydrogen peroxide 30%	
<b>H</b> Tetrahydrofurane	<b>S</b> Hydrofluoric acid 40%	
<b>I</b> Ethyl acetate	<b>T</b> Formaldehyde 37%	

RADIOACTIVE  
CONTAMINATION  
EN 421ELECTROSTATIC  
DISCHARGE PROTECTION  
EN 16350For more details: [www.mapa-pro.com](http://www.mapa-pro.com)

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PROFESSIONAL

## SPECIFIC ADVANTAGES

- Excellent dexterity thanks to flexibility of natural latex.
- Easy to put on and take off.
- Protection adapted to short duration usage.

## MAIN FIELDS OF USE

### Automotive/mechanical industry

- Assembly of small, oil and grease free parts

### Health

- Common Tasks in hospitals and clinics

### Laboratory

- Manufacturing of medicines
- Pharmaceutical preparation
- Research, analysis, handling of precision parts

## INSTRUCTIONS FOR USE

### Instructions for use

- It is not recommended to persons sensitized to natural latex, thiazoles and dithiocarbamates to use these gloves .
- Put the gloves on dry, clean hands.
- Position the cuff over the garment to prevent penetration of a liquid.
- These gloves are designed for single use only.
- Do not touch the external side of the gloves when taking them off. Fold back the cuff end and pull them off while turning them inside out.

### Storage conditions

- Store the gloves in their original packaging protected from light, humidity, and far from heat sources and electrical equipment.

## 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** : 0075/014/162/07/19/2013
- **Issued by the notified body nr** : C.T.C - 4 rue Hermann Frenkel - F- 69367 LYON Cedex 07
- **Quality assurance certificat** : 0334 Asqual 14 rue des Reculettes -F-75013 PARIS