# Trilites 983

# **DESCRIPTION AND GENERAL PROPERTIES**

- Material Natural latex, neoprene and nitrile
- Length (inches) 11.5
- Thickness (inches) 0.006 (6 mil)
- Wrist Rolled cuff
- Colour/Color Purple
- Interior finish Chlorinated
- Exterior finish Non-slip grip
- Size / EAN 6 S 7 M 8 L 9 XL
- Packaging 100 gloves/box 1000 gloves/carton



#### **PERFORMANCE RESULTS Certification category 3** 0334 Legends ΜΕCHANICAL I OW CHEMICAL MICRO-ORGANISMS **ΒΔΠΙΟΔCTIVE** CONTAMINATION HAZARDS PROTECTION EN 374 EN 388 EN 374 EN 421 PERFORMANCE LEVELS 0-4 0-5 0-4 0-4 LPuncture resistance SPECIFIC CHEMICAL COLD HAZARDS L Tear resistance PROTECTION EN 511 Blade cut resistance EN 374 PERFORMANCE LEVELS Abrasion resistance Letter Chemical 0-4 0-4 0 or 1 Code product Water permeability HEAT А Methanol Contact cold resistance AND FIRE В Acetone Convective cold resistance EN 407 С Acetonitrile D Dichloromethane PERFORMANCE LEVELS Ε Carbon Disulfide 0-4 0-4 0-4 0-4 0-4 0-4 F Toluene LResistance to large quantities of molten metal Diethylamine G Tetrahydrofurane -Resistance to small drops of molten metal Н Ethyl acetate Radiant heat resistant n-Heptane -Convective heat resistance .1 Sodium hydroxide 40% Contact heat resistance Κ LBurning behaviour L Sulphuric acid 96%

For more details: www.mapa-pro.com



# **DESCRIPTION AND GENERAL PROPERTIES**

- Unique triple polymer blend for enhanced comfort and resistance.
- Protection against chemical splashes.
- Optimal thickness delivering maximum tactility with superior durability.

# **MAIN FIELDS OF USE**

### Laboratory

- Research, analysis, handling of precision parts
- Research, analysis, manipulation of precision parts, optical processes

# **INSTRUCTIONS FOR USE**

### Instructions for use

•These gloves are designed for single use only.

•It is not recommended for persons sensitised to natural latex, dithiocarbamates and thiazoles to use these gloves.

•Put the gloves on dry, clean hands.

### Storage conditions

Store the gloves in their packaging in cool dry place Food contact US FDA 21CFR 177.2600

# LEGISLATION

This product is not classified as hazardous according to the directive 1999/45/EC of the European Parliament and of the Council. This product does not contain any substances of very high concern according to the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).

• CE-Type Examination Certificate 0072/014/162/07/04/0128 ex 02/12/08

• Issued by the notified body nr

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