



Thermal protection

# CRYOKIT 550

Waterproof comfortable Cryogenic Gloves that offer dexterity in very low temperatures



EN 511:2006



231

CATEGORY 3



0498

## SPECIFIC ADVANTAGES



### Thermal protection

- Interior insulated polyester multilayer fleece provide protection in cryogenic environments



### Comfort

- Inner Polyolefin Porelle membrane keeps hands dry while allowing air to flow
- Special elastic laminated blue fabric provide dexterity and comfort, in glove and cuff area



### Skin protection

- Suitable for applications handling liquid nitrogen and other cryogenic gases to protect from cold contact and prevent burns from liquid gas leakage.

## INDUSTRIES

- Laboratory
- Other industries
- Transport

## APPLICATIONS

- Manufacturing of medicines
- Pharmaceutical preparation
- Biotechnology
- Laboratories
- Handling of liquids at low temperatures (water, oil, hydrocarbons, etc.)



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# CRYOKIT 550

## LEGENDS

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COLD HAZARDS



PERFORMANCE LEVELS (X = NOT TESTED)

**2** **3** **1**  
0-4 0-4 0/1

Water permeability  
Contact cold resistance  
Convective cold resistance

FOOD CONTACT  
US (FDA)

## PRODUCT DETAILS

Interior finish	Knitted thermal protection
Exterior finish	Insulating multilayers
Colour.s	Black Blue
Length (inches)	22.0"
European sizes	8 9 10 11

## LOGISTIC DETAILS

Packaging	1 pair/box
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## LEGISLATION

- Category of PPE: III = Personal Protective Equipment of complex design for "severe" risks. The validity of the present CE-Certificate is to be reconfirmed with the annual production surveillance report issued by the authorized Notified Body, as per Art.11 of the Directive EEC 89/686. This certificate is based on the reference standards listed below: its validity is no longer ensured should new version of the standards come into force.
- UE type certificate or CE type examination certificate: USO CRIOGENICO - CRYOGENIC USE WATERPROOF