

## TECHNICAL SHEET

### LOW-TEMPERATURE GLOVES

## CRYOGENIC glove CRYOPLUS-2.1 38cm

**MA1722P0**

#### LENGTH

38 cm

#### MATERIALS

Special composite fabric laminated with a polyurethane membrane.

#### LINING

Soft polyester fleece.

#### FEATURES

The gloves, made from a special composite fabric laminated with a polyurethane membrane, offer complete protection for the hand and forearm during operations involving the use of liquid nitrogen or other cryogenic gases. Their 38 cm length ensures extended coverage, while the soft polyester fleece inner lining provides excellent thermal insulation, keeping hands warm and dry even at extremely low temperatures, down to -200°C. The integrated polyurethane membrane allows breathability while preventing liquid penetration, making these gloves completely waterproof. The multi-layer construction not only offers a high level of thermal protection but also ensures flexibility and dexterity, essential for delicate and precise operations.

#### AVAILABLE COLOURS

 P0 - Blue

#### SIZES

8

9

10

11

 In stock  
 On production  
 Made to order  
 Tailor made

#### FIELDS OF USE

- > Food - cleaning - hospital
- > Chemical-pharmaceutical industry

#### MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light. Clean with a soft-bristled brush and NEVER with alcohol, solvents, gasoline, etc. Allow to dry outdoors and NEVER on a direct heat source.



#### QUANTITY PER CARTON

5

#### CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

#### CERTIFICATIONS AND STANDARDS



##### MECHANICAL HAZARD

##### EN 388

Abrasion: 1  
Cut: 3  
Tear: 4  
Puncture: 2  
ISO Cutting: X



##### COLD PROTECTION

##### EN 511

Convective Cold Resistance: 2  
Contact Cold Resistance: 2  
Water Permeable - Water Resistant: 1