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Name: CRYOGENIC glove CRYOPLUS-2.1 38cm Code: MA1722P0 MA17 COLD PROTECTION GLOVES

## Description

Gloves made of special textilecomposite laminated with polyurethane membrane Lining: Soft polyester fleece

Length: 38 cm

Fully waterproof glove to protect hand and forearm in operations involving Liquid Nitrogen (or other cryogenic gases). The glove is made entirely of a special composite fabric laminated with a polyurethane membrane. Inside there is a special membrane that allows perspiration but does not allow liquids to penetrate inside. Protection from the cold is provided by a soft polyester fleece inner lining. Made of composite materials specially designed for this application, it keeps hands warm and dry even over long periods ofuse. The multilayer construction allows a high level of thermal protection, flexibility and dexterity at -Œ€€℃.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.



Category

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Quantity/Carton

Colours

**BLUE** 

**EC** Standards

EN 388

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

EN 511

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

Made to order: 8 - 11

Available Sizes

In stock:

Fields of activity: Biology laboratories, biobanks, food industry, molecular cuisine, ice cream, chemical industry, scientific research, environmental technologies, medical technologies, information technology.

Read the instructions carefully before use and refer to the levels of protections indicated. Store in a cool, dry place away from heat sources and away from light.

Before each use, carry out a visual check to ensure that the device is in perfect condition, undamaged and clean, and replace it if it is not intact.

Clean with a soft brush and NEVER with alcohol, solvents, petrols etc. Let it dry outdoors and NEVER on a direct heat source.

Storage and cleaning

5

Dexterity