

Cryoplus 2.1

> Waterproof comfortable Cryogenic Gloves that offer dexterity in very low temperatures

- Interior insulated polyester multilayer fleece provide protection in cryogenic environments
- Inner Polyolefin Porelle membrane keeps hands dry while allowing air to flow
- Adjustable Velcro strap around safety cuff for secure fit
- Suitable for applications handling liquid nitrogen and other cryogenic gases to protect from cold contact and prevent burns from liquid gas leakage.

Laboratory

- Manufacturing of medicines
- Pharmaceutical preparation

Other industries

- Biotechnology
- Laboratories

Transport

- Handling of liquids at low temperatures (water, oil, hydrocarbons, etc.)



Specific features

Cryogenic waterproof glove made of a special coated and laminated blue fabric, internal polyester multilayer fleece and polyolefin Porelle membrane.

Cat. 3



1242



241

Cryoplus	2.1
Material	-
Length (inches)	15
Thickness (inches)	Heavy Duty
Wrist	Gauntlet
Colour/Color	Blue
Interior finish	Knitted thermal protection
Exterior finish	Insulating multilayers
Size / EAN	7 8 9 10 11
Packaging	1 pair/box

MAPA[®]
PROFESSIONAL
www.mapa-pro.com