



CRWR

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Materials Used

Superior thermal protection breathable Cryo glove
Palm length
Excellent durability
Multi-layered construction
Lightweight and Comfortable
Excellent Dexterity
Cryogenic protection for ultra-cold applications down to
-196°C (-320°F)

Sizes

S - XL

Color

Blue

Specifications:

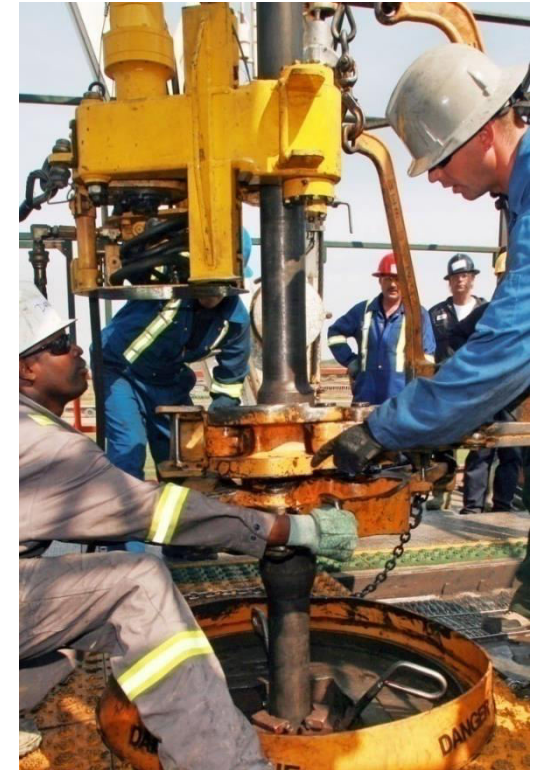
Palm length: 280 mm – 330 mm

Features:

Superior thermal breathable Cryo glove
Knitted wrist.
Excellent durability
Water Resistant
Lightweight and Comfortable
Excellent Dexterity
Stay-Dry Lining

Applications

Fertility Clinics
Bio-Medical
Industrial
Pharmaceutical
Genetic and Bio Technology



CRYOGENIC GLOVE

Knitted wrist cryo gloves are made with acrylic yarn and reinforced palm provide excellent mechanical resistance



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Safe hands!!

Limits to use

The maximum duration of exposure at ultra cold temperatures is dependent on many variables, including atmospheric conditions, the task being performed and the users physiology. The thermal flux transmitted through the glove is sufficiently low to allow the user adequate time to safely remove themselves from the hazard

Instructions for storage:

Store in a clean and dry place.

Protective Glove During Extreme Cold Weather Condition

Warning

Not for immersion in liquid cryogenes

Instructions for cleaning

Do not machine wash or dry.

Packaging Instruction:

1 dozen pairs in a polybag
10 poly bags in a carton
120 pairs in a carton

EN 511



EN 388



EN 511: 2006 Gloves giving protection from cold

3: Resistance to convective cold (from 0 to 4)
2: Resistance to contact cold (from 0 to 4)
X: Permeability by water (0 or 1)

Performance according to EN 388:2003 :

1. Resistance to abrasion (from 0 to 4)
3. Resistance to cut (from 0 to 5)
2. Resistance to tear (from 0 to 4)
3. Resistance to puncture (from 0 to 4)
X. TDM Blade cut resistance level (from A to F)
X – Means not tested

Instruction For Use

Gloves should be loose fitting for maximum performance and for rapid removal in hazardous environments.

Proper fit contributes to product performance – a tight fit leads to thermal loss.

Select an appropriate glove length for your application.

Periodically inspect the condition of your gloves – replace gloves that show excessive wear



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