

GL9823

Extreme Cold Protection Knitwrist Cryogenic Gloves

Cryogenic Gloves • Designed For
Extreme Cold • Knitwrist Cuff

PRODUCT DESCRIPTION

The GL9823 Extreme Cold Protection Knitwrist Cryogenic Gloves provide exceptional protection from extreme cold down to -197°C , making these knit wrist gloves ideal for cryogenic handling and liquefied gas transportation. Suitable for handling Dry Ice. They have a hydrophilic microporous membrane which makes the gloves completely waterproof and they have 1mm thick cowhide finger reinforcement for the glove & thumb/index finger. In addition, the Cryogenic Gloves are made with fire-resistant leather, providing for protection from heat as well as extreme cold.

FEATURES & BENEFITS

- Exceptional protection from cold & extreme temperatures down to -197°C , for cryogenic handling & liquefied gas transportation
- Waterproof hydrophilic microporous membrane
- Glove & thumb/index finger reinforcement in 1mm thick cowhide
- Constructed from Fire Resistant leather
- Lined with wool fleece for warmth
- Total length 32cm including a knitted wrist with reinforced vein patch
- Extra strong polyamide thread seams
- Suitable for handling Dry Ice

Sizes: 8-11

Colour: Blue



CERTIFICATION

- EN 388: 1994 (3223)
- EN 511: 2006 (231)

EN388:1994



3223

EN511:2006



231

'X' denotes not tested

For further information and the latest technical specification, please request a copy of the Manufacturers official data sheet. E&O.E.

V1.4