

# PRODUCT DATA SHEET



## Waterproof Cryo-Gloves® Mid-Arm

Art no: TS-MAWP



Cryo-Gloves®



Art no:	TS-MAWP
Size:	8-13
Materials:	Advanced thermal synthetic fabric
Packaging:	1/1
Standard:	EN420, EN388:2016, EN511
Category:	III



CATEGORY: III



EN388:2016



1223X

EN511:2006



321



## Properties

A thin, seamless 100% waterproof liner provides protection from spills and splashes. The gloves are designed to provide a high level of thermal protection when the exposure to cryogenic fluids might exist. Cryogenic protection for ultra-cold applications down to -196°C (-320°F). Caution! Not for immersion in liquid cryogenics. State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical. High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods of time. Applications: dispensing/transferring cryogenic liquids, removing samples from cryogenic liquids, any open cryogenic containers with the chance of exposure to liquids or splashes.

## Material information

State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity

## Technical facts: Intermediate design (category II)

For areas of specific risks, i.e. mechanical risks. These products will have been CE type tested against European EN388:2016 test methods and certified by a notified body. The testing is done for abrasion resistance, cut resistance, tear resistance, puncture resistance, extended cut resistance and impact protection. The maximum score for each level are; abrasion 4, cut resistance 5, tear resistance 4, puncture resistance 4, extended cut resistance F (X if not applicable) and impact protection (optional) P if approved. Evaluate the importance of each of the properties and how it applies to you as a user.

How to read the pictogram:

EN388:2016



a b c d e f

abrasion resistance	—
cut resistance	—
tear resistance	—
puncture resistance	—
extended cut resistance	—
impact protection (optional)	—

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