

# Tempshield Cryogenic Gloves Sizing Chart

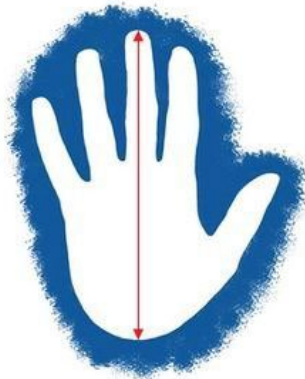
**Product Name:** Tempshield® Cryo-Gloves®

## How to Choose the Correct Glove Fit

Choosing the correct glove fit is essential to your safety and comfort

- The glove must be loose enough to shake off your hand in one motion, in the event of saturation with cryogenic fluid
- Too tight a fit leads to thermal loss
- Tempshield's gloves are sized appropriately to take quick removal into account - order your true size
- If your length and width sizes do not match, order to your width size - the cuff will cover any additional length needed

## Here's How to Measure Your Hand



For your hand length, measure from the fold of your wrist to the tip of your middle finger.



For your hand width, make a fist with your dominant hand and measure the circumference below your knuckles. Do not include your thumb.

## Sizing Chart

Size	Hand Length	Hand Width
Small (S)	6 3/4 in. (171 mm)	7-8 in. (178-202 mm)
Medium (M)	7 3/16 in. (182 mm)	8-9 in. (203-228 mm)
Large (L)	7 9/16 in. (192 mm)	9-10 in. (229-253 mm)
Extra-Large (XL)	8 1/16 in. (204 mm)	10-11 in. (254-278 mm)
Double Extra-Large (XXL)	8 1/16 in. (204 mm)	11-12 in. (279-304 mm)