



PROTECTIVE INDUSTRIAL PRODUCTS

202-1015 Specification Sheet

EXTREME TEMPERATURE GLOVES

PRODUCT DESCRIPTION:

Temp-Gard™ extreme temperature gloves, mid-arm style, liquid-proof silicone fabric.

- Impervious to cryogenic liquids and most other liquids and chemicals.
- Exceptional grip; does not become slippery, even at extreme temperatures.
- Superior flexibility; will not stiffen at extreme temperatures.
- Easy to clean, will not absorb chemicals and will not stain.
- Greater wear compared to traditional gloves for a longer service life.

Applications:

Ideal for use in work environments to protect from extreme temperatures of -321 °F (-196 °C) to +500 °F (+260 °C), such as cryogenic cleaning, cryogenic systems maintenance, conservation of food produce.



TECHNICAL DATA:

Material: Liquid-proof silicone

Construction: Aramid lining system with Thermal Protective Performance (TPP) of ~8 Cal/cm², certified to NFPA 1971-2007 standard.

Color: Black

Cuff: Gauntlet cuff

Available Sizes: S - L

Packaging: pair packed

Pair Weight: 1.0 lbs / 0.45 kg

Country of Origin/Harmonization Code: USA/6117.80.9540

Warning:

Gloves are not intended for immersion in any type of liquid. They only provide short-term protection from accidental contact with liquids. Not be used for temperatures below -321 °F (-196 °C) or above 500 °F (260 °C).

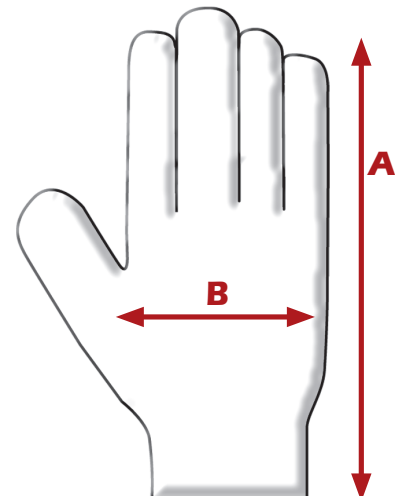
DIMENSIONS:

Size Available	S	M	L
Over Length (cm)-A	34.3	36.3	38.0
(in)	13.5	14.3	15.0
Palm Width (cm)-B	12.0	12.5	13.0
(in)	4.7	4.9	5.1

BARCODE

PAIR

202-1015/S	616314086342
202-1015/M	616314086335
202-1015/L	616314086328



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