



FIRE FIGHTING GLOVES

Article No.: HG-2135

Multilayer Aluminized gloves provide superior protection from extreme radiant temperatures, sparks, and molten metal splash. They can withstand radiant temperatures up to 3000°F (1650°C) and reflect up to 95% of radiant heat.



- Abrasion Resistant
- Cut Resistant
- Tear Resistant
- Puncture Resistant
- Heat Resistant



Contact Temperature
Up to
1095 °C

SPECIFICATIONS

- Certified to EN 388, EN 407, EN 659 & CE 0159 CAT III (Irreversible or Mortal Risk)
- Contact Temp 2000 °F 1095 °C
- Operating Temp 1500 °F 815 °C
- Radiant Heat Resistance 3000 °F 1650 °C
- Aluminized Finish/Coating
- Fleece lining on fingers for additional insulation
- Premium gloves with a 3-finger design for balance of insulation and dexterity.
- Gauntlet style wrist
- Size: 8/M, 9/L, 10/XL, 11, 2XL
- Color: Aluminized
- Packing: 1 pair/poly, 24 pairs/carton
- Origin: China

APPLICATIONS

- Fire fighting

STANDARDS



NOTE:

The peak temperature rating for this item represents the heat resistance of the palm of the glove. The aluminized surface is not recommended for direct contact with temperatures above 350°F (175°C).

Doc. Control:	Rev.:	Date:
	3.2	March 22, 2016

This Article Data Sheet (ADS) is designed and produced by FLOWTRONIX (FT) covered under the intellectual property law. Any reproduction in whole or in part is strictly prohibited without written approval. FT HG 5171-3.2

