



**Product Description**

The 500°C heat resistant mitten is a cutting-edge glove designed for use in extreme heat environments. The glove is constructed from silicon-coated mineral fibres that provide heat resistance and protection. It is also lined with a three-component lining that adds to the glove’s durability while ensuring wearer comfort.

**Product Specification**

Coating:	Silicon coated mineral fibers
Liner:	Three-component with cotton in palm
Gauge:	N/A
Sizes Available:	One Size
Bag/Case Quantity:	Bag of 2 pairs – Box of 20 pairs
Colour:	Green

**Industries & Applications**

- Glass and steel industries
- Foundries
- Forges
- Iron and Steel
- Rolling Mills

**Standards & Certifications**

CE

EN388:2016

EN407:2004



CAT III

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