



HEAT F7 ARAMID 350°C GLOVE

DESCRIPTION

Heat-resistant glove manufactured from high-performance aramid fibre, incorporating an inner cotton liner for enhanced comfort and thermal insulation. The glove provides reliable protection against contact heat up to 350°C.

Engineered for high-risk environments, the construction achieves Level F cut resistance, offering maximum protection against sharp edges. The combination of thermal resistance and mechanical protection makes the glove suitable for use in industrial applications involving high heat exposure and handling of hazardous materials.

COMPOSITION

 **Aramid, Polycotton, Steel, Polyester**
 **Yellow M-XL**

FEATURES

- Provides contact heat protection up to 350°C for 15 seconds
- Level F cut resistance
- ANSI cut level A9
- Knit gauge 7 for shape retention
- Long cuff version
- Retail tag which aids presentation for retail sales
- New style
- CE certified

STANDARDS

EN ISO 21420: 2020 Dexterity 2
EN 407: 2020
EN 388: 2016 + A1: 2018
ANSI/ISEA 105: 2016

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
A591YER	YELLOW	M-XL



TECHINCAL INFORMATION

Item	Colour Fit	EAN13
A591YERM	Yellow	FALSE
A591YERL	Yellow	FALSE
A591YERXL	Yellow	FALSE