

## Cut Resistant Gloves

### ◆ Product Description

Cut-resistant gloves are composite protective gloves specifically designed for the dual-risk scenarios of "high-temperature environments + sharp object cuts". They can resist both high-temperature burns and sharp object cuts simultaneously, providing comprehensive safety protection for hands.



- Dual Core Protection
- Excellent Grip Performance
- Comfort and Dexterity
- Long-Lasting Durability
- Safety Compliance

### ◆ Product Structure

- This product is a high-performance protective glove integrating high-temperature resistance and cut resistance. Its lining is woven from high-performance materials such as aramid fiber, glass fiber, and stainless steel wire, while the outer layer is coated with flame-retardant cowhide or high-temperature resistant synthetic material, providing comprehensive safety protection.

### ◆ Typical Applications

- Cut-resistant gloves are widely applicable to scenarios such as metallurgical forging, machining, welding operations, glass manufacturing (for handling 500°C glass blocks, featuring high-temperature resistance and flexible operation), and industrial baking. They can targetedly resist high-temperature and cutting risks in each scenario, ensuring operational safety.

### ◆ Typical Product Data and Physical Properties

Main Material: Para-aramide Fiber Loop Pile

Sewing Thread: Kevlar® Thread

Cuff Material: VHT Split Cow Leather

Color: Yellow/Rust Red

Size: L

Cuff Length: 15 cm

Cut Resistance Level: Level 5

Tear Resistance Strength:  $\geq 45$  kN/m

Puncture Resistance:  $\geq 20$  N

Continuous Contact Temperature Resistance: 250 °C

### Availability:

Item#	Size	Color	Packaging
1.1.05.19.0003	OS	Yellow Rust Red	1 pair/bag

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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