

ESD Heat Resistant Gloves

This heat-resistant, antistatic product provides protection against temperatures up to 500°C thanks to its HT-coated outer surface and carbon-reinforced, dust-free polyester inner lining. Its one-size-fits-all design makes it suitable for different users. The outer surface is yellow, and the inner surface is carbon-striped gray. It is odorless, has a surface resistance of $10^8 \Omega$, and is manufactured using high-speed chain stitching technology. It offers safe and durable use for industrial and controlled working environments.

Size:

one-size-fits-all

Color:

Outer surface: Yellow

Inner surface: Black carbon-striped gray

Test:

Normal

Material:

Outer surface: HT-coated, heat-resistant material

Inner lining: Carbon-blended polyester lining (dust-free structure)

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Heat Resistance:

500 °C

Size:

Length: 360 mm \pm 5 mm

Width: 185 mm \pm 3 mm

Cuff Size:

Same as width

Resistivity:

$10^8 \Omega$

Machine:

Manufactured with a high-speed chain stitch machine

Compliant with IEC 61340-5-1:2016



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