MASTER HEAT
TECHNOLOGIES

MASTERS IN HEATING SOLUTION & CONTROL

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Master Heat Technologies is your one-stop shop for top-quality industrial heating elements. Our comprehensive range caters to all your heating needs, ensuring efficient and reliable operation.

Products

Air Heater - MHT

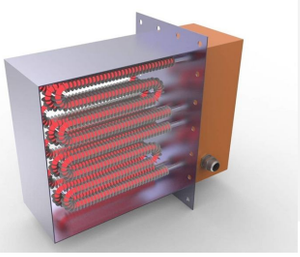
Cartridge Heater - MHT

Ceramic Band Heater - MHT

Ceramic Infra-Red Heater - MHT

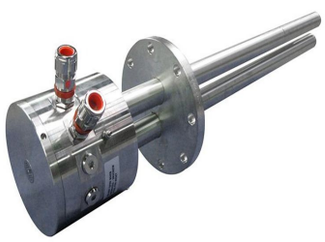
Constant Power Heating Cable - MHT

Cut-To Lenght Heating Cable - MHT



Duct Heater - MHT

Etched Foil Heaters - MHT



Explosion Proof Heater - MHT

Heating Cable - MHT

Heating Cable on Aluminum Foil - MHT

Immersion Bobbin Heater - MHT

Immersion Flanged Heater - MHT

Immersion Tubular Heater - MHT

Industrial Kitchen Equipment Heater - MHT

Products

Infra-Red Heater Lamp - MHT

Mica Band Heater - MHT

Mica Nozzle Heater - MHT

Mica Strip Heater - MHT

Mini Bar Heater - MHT

Oil and gas Heater - MHT

Self Regulating Heating Cable - MHT

K-type thermocouple

PT100 RTD

thermocouple

thermocouple

Control Panel

Control panel typically refers to a centralized interface that allows operators or users to monitor and control various aspects of an electrical or electronic system. It serves as a hub where different controls, indicators, switches, and displays are integrated to facilitate the operation and management of the equipment or system.

Electrical Control panel

An electrical control panel is a specific type of control panel used in electrical systems and installations. It serves as a centralized point where electrical components are housed and organized to control and monitor various electrical equipment and devices within a building, facility, or industrial process.

Control Panel

Control panels, the central interface for managing and controlling complex systems, are integral to various engineering projects.

Industrial Control Panel

An industrial control panel is a specialized type of control panel designed specifically for industrial applications where robustness, reliability, and often compliance with stringent safety standards are paramount. These panels are used to control and monitor equipment and processes in industrial settings such as manufacturing plants, refineries, water treatment facilities, and power generation facilities.

SELF REGULATNG HEATING CABLES

Self-regulating heating cables, also known as self-limiting heating cables, are specialized electrical heating elements designed to provide energy-efficient and consistent heat in various applications, particularly for freeze protection, temperature maintenance, and anti-condensation purposes. These cables automatically adjust their heat output based on the ambient temperature, making them energy-efficient and effective for maintaining consistent temperatures in a wide range of environments.

Ovens

Ovens are enclosed heating chambers designed for controlled baking, drying, curing, or cooking processes. They are commonly used in food production, industrial processes, and research applications. Ovens can be electric, gas-fired, or use other heat sources, depending on the specific requirements of the process. Ovens typically operate at lower temperature ranges compared to furnaces, making them suitable for applications where precise temperature control is essential.

Furnaces

Self-regulating heating cables, also known as self-limiting heating cables, are specialized electrical heating elements designed to provide energy-efficient and consistent heat in various applications, particularly for freeze protection, temperature maintenance, and anti-condensation purposes. These cables automatically adjust their heat output based on the ambient temperature, making them energy-efficient and effective for maintaining consistent temperatures in a wide range of environments.

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