

HEATERS

Cartridge Heaters

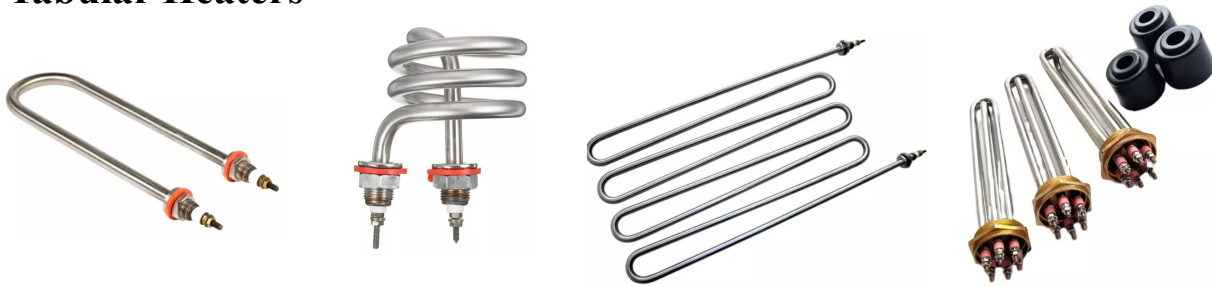


Diameter	3 mm - 30 mm or customized
Voltage	12V - 480V or customized
Power	As per the customer requirement
Thermocouple	J/K
Wattage	Low/Middle/High
Sheath Material	SS304/310/316/Inconel600/800/Incoloy800
Power	As per the customer requirement

Sheath Material Operating Temperatures

Copper	180 Degree Celsius / 360 Degree Fahrenheit
Steel	400 Degree Celsius / 750 Degree Fahrenheit
SS304-316	650 Degree Celsius / 1200 Degree Fahrenheit
Incoloy	815 Degree Celsius / 1500 Degree Fahrenheit

Tabular Heaters



Sheath Material Operating Temperatures

Copper	180 Degree Celsius / 360 Degree Fahrenheit
Steel	400 Degree Celsius / 750 Degree Fahrenheit
SS304-316	650 Degree Celsius / 1200 Degree Fahrenheit
Incoloy	815 Degree Celsius / 1500 Degree Fahrenheit

Shapes & Designs: Straight / Bent / Flanges / Customized
Voltage: 12V - 480V or as per customer requirements
Power: 100W - 10000W or as per customer requirements
Suitable Applications: Air / Liquid [Corrosive / Non-Corrosive] / Surface

Immersion Heaters

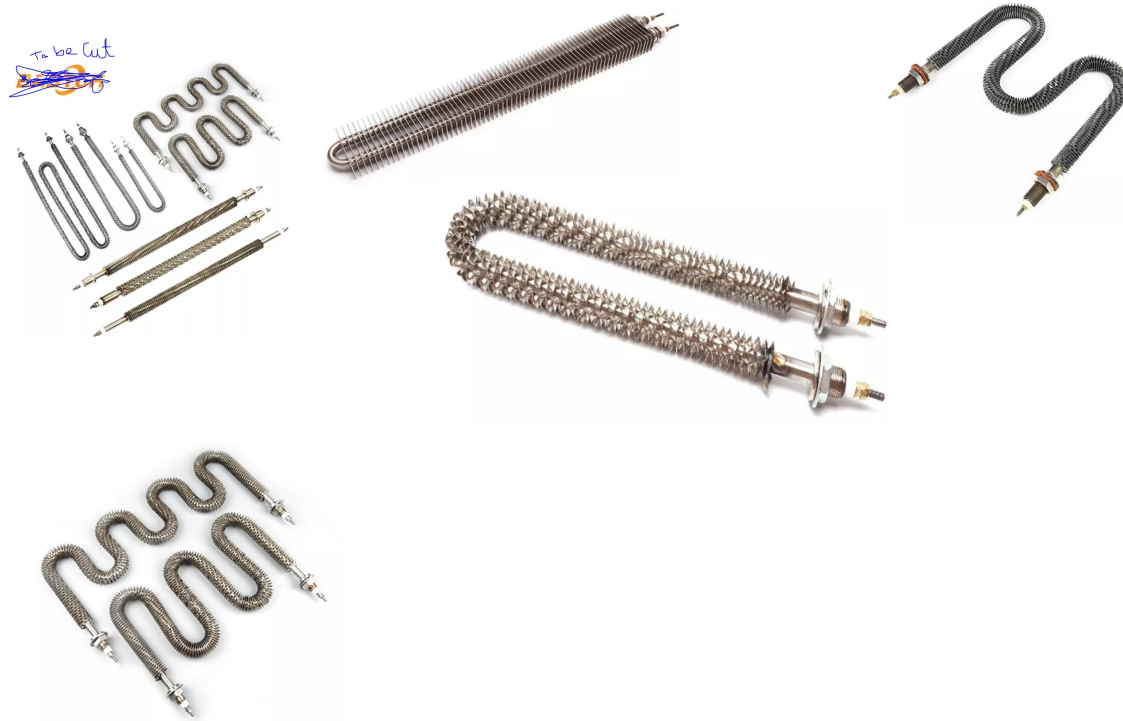


Sheath Material Operating Temperatures

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Steel	400 Degree Celsius / 750 Degree Fahrenheit
SS304-316	650 Degree Celsius / 1200 Degree Fahrenheit
Incoloy	815 Degree Celsius / 1500 Degree Fahrenheit

Shapes & Designs: Straight / Bent / Flanged / Customized
Voltage: 12V - 480V or as per customer requirements
Power: 100W - 10000W or as per customer requirements
Suitable Applications: Air / Liquid [Corrosive / Non-Corrosive] / Surface

Finned Heaters



Sheath Material Operating Temperatures

Copper	180 Degree Celsius / 360 Degree Fahrenheit
Steel	400 Degree Celsius / 750 Degree Fahrenheit
SS304-316	650 Degree Celsius / 1200 Degree Fahrenheit
Incoloy	815 Degree Celsius / 1500 Degree Fahrenheit

Shapes & Designs:

Straight / Bent / Flanged / Fin Tubed / W or U Shaped / Customized

Voltage:

12V - 480V or as per customer requirements

Power:

100W - 10000W or as per customer requirements

Threads:

M12 M14 M16 M18

Suitable Applications:

Drying, Heat Treating, Annealing, Load Banks, Curing

Bobbin Heaters / Porcelain Heaters {REMOVE WATERMARKS FROM THE IMAGES}



Type	Ceramic Bobbin Heater
Insulation	High Alumina Ceramic
Alloy	NiCr [Nickel-Chromium] 80/20
Heating	Evenly Distributed
Temperature Range	1200-1400 Degree Celsius
Corrosion Resistivity	Yes
Life	Long Life, 1-3+ Years
Power	2KW-10KW+ or as per customer requirement
Size	Available as per requirement / customized
Voltage	12V - 480V or as per customer requirements
Customization	Yes, Highly Customizable