

High-Quality Tubular Heater Manufacturer | Hasteco



TUBULAR HEATER

Hasteco offers custom designed tubular heaters in a wide range of sheath material, Diameters, lengths, terminations, wattage.

TUBULAR HEATER FOR HOT RUNNER MANIFOLD

There are cartridge and tubular heaters that are most commonly used for manifold heating, Particularly Tubular heaters have proven successful, These tubular heaters are able to be bent and adapted to the shape of the manifold, and have a long service life and linear temperature characteristics.





FINNED TUBULAR HEATER

A series of finned aluminum casting could be attached to the sheath of the tubular heaters, the effective heat radiating surface is increased several hundred times then, and the possiblity of accidental burns is reduced.

SCREW PLUG TUBULAR HEATER

The screw plug makes tubular heaters



heating elements welded or brazed into a threaded screw plug to be plumbed into a fluid flow system for fluid heating. A terminal enclosure usually on the screw plug.





FLANGED TUBULAR HEATER

Hasteco also provides immersion heaters with custom size and shape flanges, the tubular heating element is welded to a steel or stainless steel flange of customized size and shape. and Flanged immersion heaters are also available in any voltage, wattage and single or three phase

www.hasteco.com

Discover top-notch tubular heaters at Hasteco, a renowned manufacturer specializing in reliable heating solutions. Browse our extensive range of premium <u>tubular heater</u> designed for optimal performance and durability. Enhance your heating systems with our cutting-edge products. Visit our website now to explore our top-rated tubular heaters.