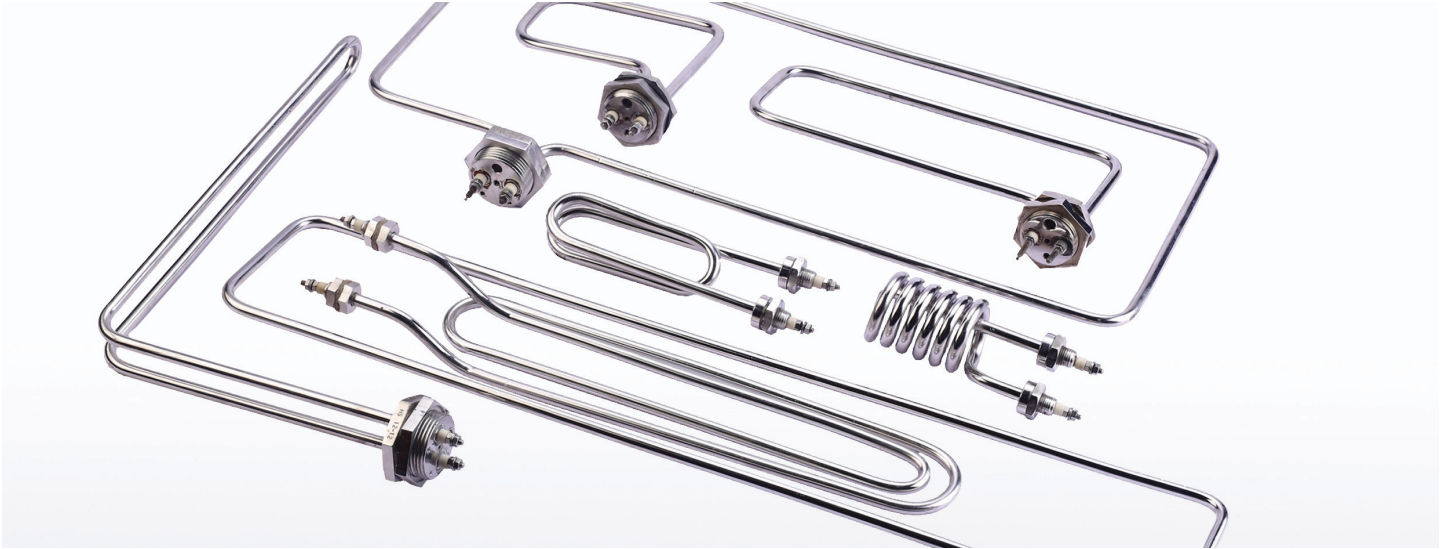


Shaped Tubular Heaters



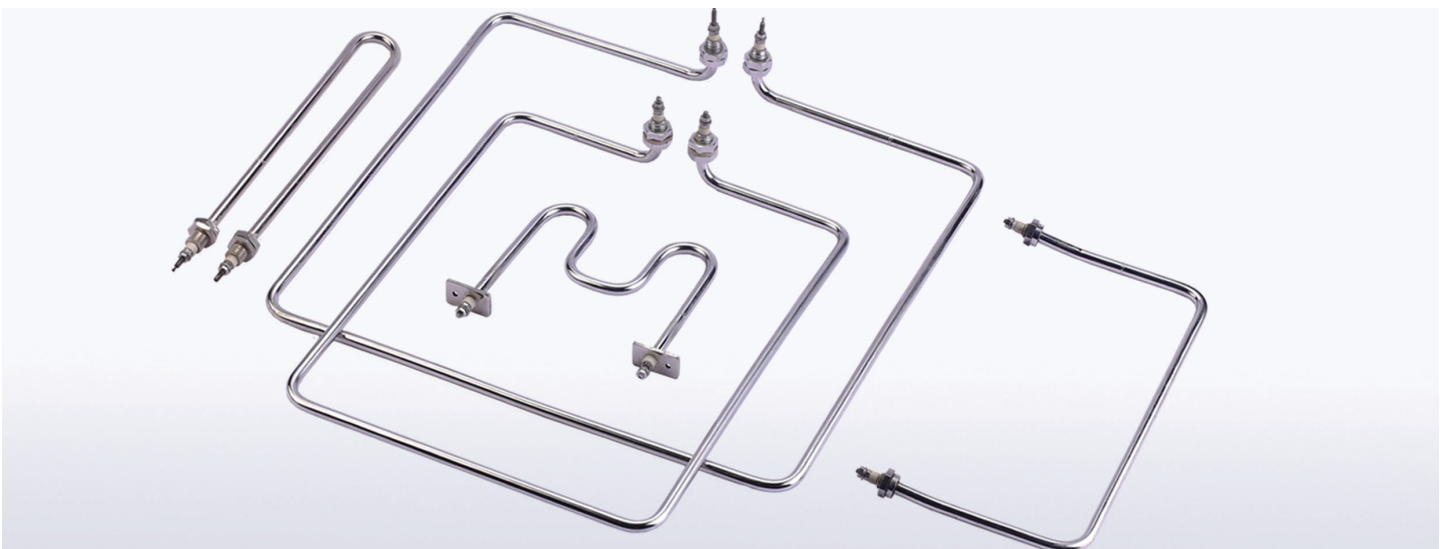
Versatile in shape & loading. Sheath material suitable to the application and temperature for variety of heating application.

≡ SINGLE ENDED TUBULAR HEATERS

Single Ended Tubular Heating Elements are of similar construction as our standard tubular elements. They terminate at one end which can simplify wiring and installation. These are most commonly used in moulds and other heat transferring metal parts as well as open air applications and immersion applications. Tubular Heaters are available in a variety of sheath materials with temperature capabilities up to 870°C.

≡ SPECIALTY SHAPES TUBULAR HEATERS

Specialty Shaped Tubular Heating Elements are of similar construction to our standard tubular elements. These shapes can greatly increase rigidity to the element. Heaters that are clamped to a surface have greater surface contact allowing for greater heat conductivity. Tubular Heaters are available in a variety of sheath materials with temperature capabilities up to 870°C.



CORPORATE

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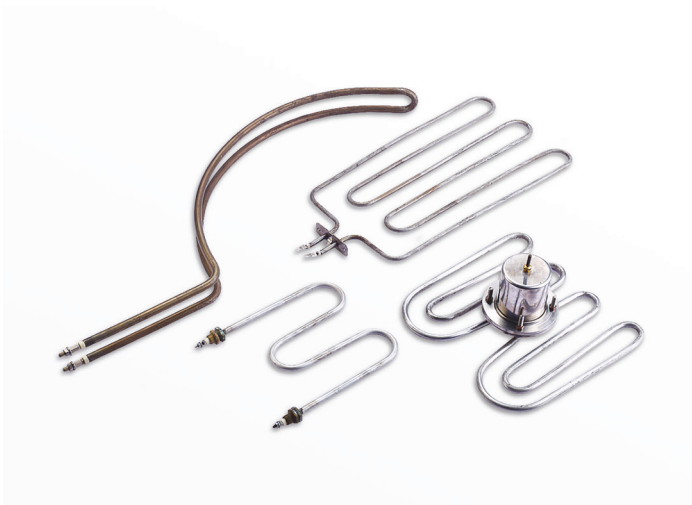
FACTORY

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Tel: +91 2522 645665; Mob: +91 93222 32090
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≡ TUBE DIAMETER SIZE

From 6.5 mm OD to 16 OD.



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