

TUBULAR HEATERS

Tubular Heaters are highly adaptable to most applications where electrical heating is required. They can be used in their straight form or bent into various shapes. Tubular heaters can be used in free air, clamped to a surface, placed inside a groove or cast into metal. These versatile heating elements are available in steel, copper, stainless steel or incoloy outside sheath and can utilized in application temperatures of up to 1400°F.

Copper Sheath: Water heating, water solutions non-corrosive to copper.

Steel Sheath: Immersion in oils, alkaline cleaning solutions, tars and asphalt. Also suitable for clamping to metal surfaces and casting into aluminum.

Stainless Steel Sheath: Corrosive liquids, food processing equipment.

Incoloy Sheath: Air heating, radiant heating, cleaning and degreasing solutions, pickling and pickling solutions, corrosive liquids. temperature applications.

