

Heat Exchanger Tubes



Product Overview

- Heat exchange tubes for air-to-air and air-to-water applications
- Often used with inshot or premix burner systems
- Capable of being bent into a variety configurations
- Dimple technology adds restriction and increases heating efficiency without the additional material cost of internal baffles

Market Segments

- Residential and commercial furnaces
- Commercial cooking
- Commercial boilers
- Recreational vehicle appliances

Technical Specifications

- Input range: Up to 50k Btu/h (15 kW) per tube
- Tube diameters: 1.5" - 2.25" (38 - 57 mm)
- Material: Aluminized or varieties of stainless steel