

INDUSTRIAL TUBE HEAT EXCHANGER

High Performance. Efficient Heat Transfer.
Built for Industrial Demands.



Our Industrial Tube Heat Exchangers are designed to deliver reliable and efficient thermal performance across a wide range of industrial applications.



HIGH EFFICIENCY

Optimized heat transfer for maximum performance.



DURABLE CONSTRUCTION

Built with premium materials for long service life.



LOW MAINTENANCE

Simple design for easy inspection and maintenance.



COST EFFECTIVE

Reduces energy consumption and operational costs.

KEY FEATURES

- Robust shell and tube construction for high pressure and temperature applications
- Efficient heat transfer with optimized tube design
- Suitable for a wide range of liquids and gases
- Customizable to meet process and capacity requirements
- Compact design with high thermal efficiency
- Corrosion resistant materials available on request

TECHNICAL SPECIFICATIONS

Product Type	Tube Heat Exchanger
Construction	Shell and Tube
Shell Material	Carbon Steel / Stainless Steel
Tube Material	Stainless Steel / Copper / Cu-Ni / Titanium
Design Pressure	Up to 25 bar (Higher on request)
Design Temperature	Up to 250 °C (Higher on request)
Tube Diameter	12.7 mm – 25.4 mm
Tube Length	Up to 6000 mm
Application	Heating / Cooling of Liquids and Gases
Connections	Flanged / Threaded (as per requirement)

TYPICAL APPLICATIONS



Chemical Processing



Oil & Gas Industry



Power Generation



HVAC Systems



Water Treatment Plants



Engineered for reliability. Built for performance.
We deliver heat transfer solutions that keep your processes running smoothly.

www.example.com

info@example.com