



TUBETECH GmbH in Plauen, Germany, is a medium-sized apparatus and systems engineer and is a 100% subsidiary of Gesellschaft für Oeltechnik mbH.

The product range includes equipment for heat exchangers and components for process engineering. On a production area covering 25,000 m², both finned tubes as well as piping up to 15 metres long is produced with no trouble at all.

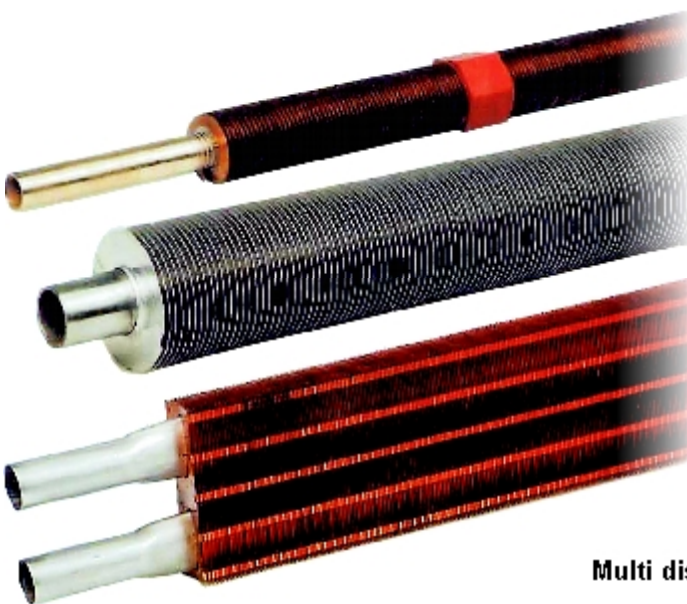
TUBETECH products are used in the chemical industry, refineries and power plants.

Joined up manufacturing technologies and flowing design allow us to offer customized solutions for complex manufacturing tasks. Special customized orders are no problem at all.

We are certified in accordance with: ISO 9001
ASME U-stamp
AD 2000 HP 0
DIN 18800-7:2002-09, class C
DIN EN ISO 3834-2

Fin tubing manufacturing:

High fin tubes:



Diameter bare tube: \varnothing 15 - 51mm
Diameter over the fins: \varnothing 28 - 82mm
Fin spacing: 2-6mm

Fin tube product line: G-Fin, L-Fin (also tin-plated is possible)
I-Fin (also tin-plated is possible),
E-Fin (extruded, bi-metal)

Materials: *Tube:*
Copper, Cu-Ni alloy, brass, steel,
stainless steel, titanium

Fins:
Copper, aluminium, steel,
stainless steel

Multi disc pipes:

Made from copper, CuNi and brass

Apparatus engineering:

**High fin tube heat exchangers
for air coolers, primary air preheaters and gas process coolers:**

Chamber design with screwed lid
as a plug design
or as a half-shell chamber

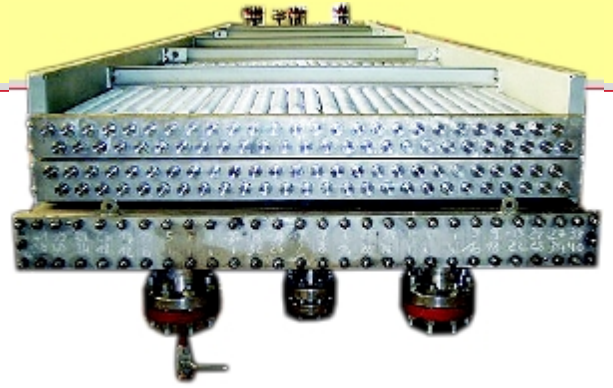
Register heat exchanger

Pipe bundle heat exchanger

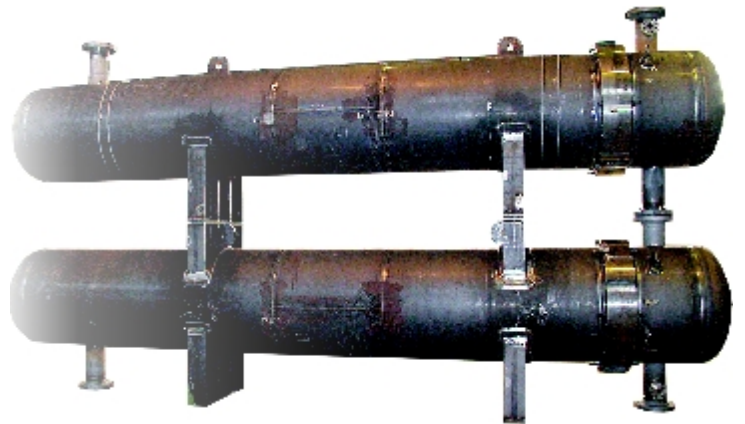
All models feature straight pipe or
U-tube design

Basic information:

Unit weight: up to 30t
Shell diameter: from about 300mm to 3.000mm
Length: up to 20m
Wall thickness: up to 160mm
Materials: Carbon steel, Mo-steel,
stainless steel, VA steel, duplex steel



Air coolers with integrated preheaters for
a process plant in the chemical industry
Material: 1.4462 (duplex)
Operating pressure: 72 bar



U-tube heat exchanger in a double design
for a refinery
Material: molybdenum steel
Operating pressure: 56 bar

Oil supply systems: (lube oil skids):

TUBETECH GmbH manufactures compact oil systems for power stations
and oil processing industries (refineries, oil rigs, etc.). The company
supplies systems with dimensions of up to 16m long, 4m wide and 4m high.
Manufactured in carbon steel and stainless steel.

Lube oil skids for power plant
turbines made of steel and
stainless steel

