

DHT TUBE BUNDLES

Replacement Tubular Heating & Cooling Coil Bundles

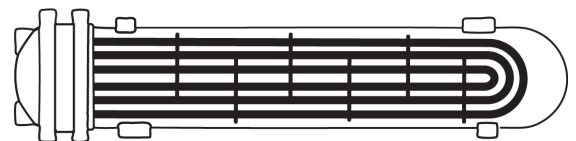
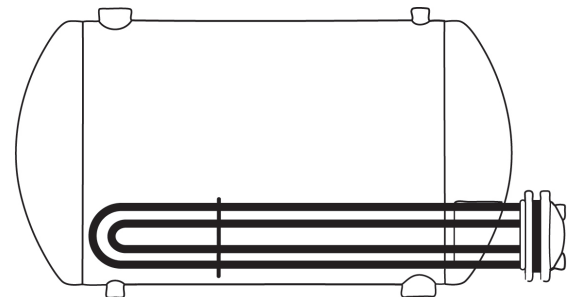
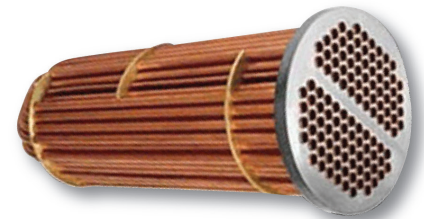
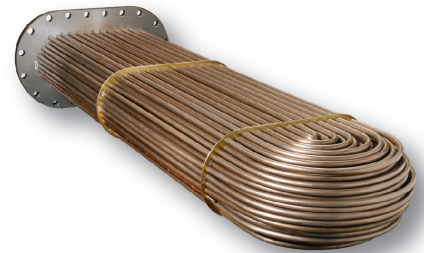
Tube bundles are available in a wide variety of designs and materials of construction. Our special tube bundle designs are fabricated to replace any existing unit and our in-house bending equipment assures high quality and fast turnaround.

FEATURES:

- 3/8 to 1-1/4 in OD tube in stock
- Smooth, Integral and Applied fin tubes
- Straight or "U" Tube designs
- Turn around for new and replacement order faster than the OEM
- Fast Turn-Around- in most cases when we are given the manufacturer and model number we can supply you with a quotation and duplicate unit.
- Emergency Service

OTHER PRODUCTS AVAILABLE :

- Retubing of Heat Exchangers
- Air Handling Coil Units
- Tankless and Tank Heating Coils for Commercial Low Pressures Boilers, Steel or Cast Iron
- Fuel Oil Preheaters, Domestic, Commercial and Industrial
- Shell and Tube Heat Exchangers, U-Tube or Straight Tube
- Coil Bundles for Storage Tanks, (available in most metals)
- Pressure Tanks and Hot Water Generators
- Unfired Clean Steam Generators using as a Heat Source, Steam, HTHW, Glycol, etc.



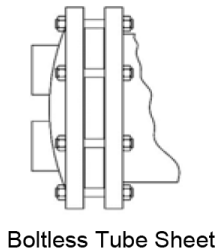
STEAM & FLUID COIL REPLACEMENT BUNDLES:

Dimensional Sheet:

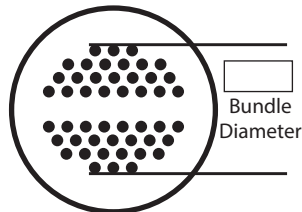
In order to fabricate a replacement bundle for a heat exchanger or tank submerged heater bundle, the following information is required.

Type of Bundle:

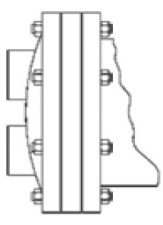
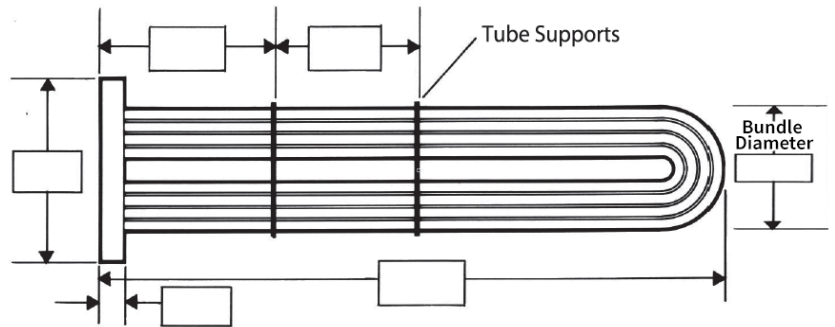
Steam and Water
 Water & Water
 Other- Please specify: _____



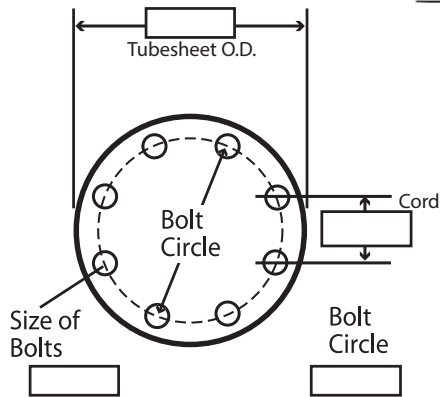
Boltless Tube Sheet



Between the bolt tube sheet. No bolt holes on the tubesheet.



Full Face



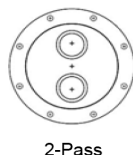
of Baffles
 # of Bolt Holes
 O.D. of Tubes
 # of Tubes
 Tube Material

Tube Sheet Material:

Steel
 Stainless Steel
 Brass
 Other- Please Specify: _____

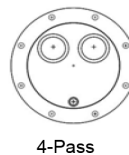
of Passes:

2 passes



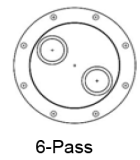
2-Pass

4 passes



4-Pass

6 passes



6-Pass

Often it is impossible to measure all of these dimensions while the unit is in service. We can measure a coil to fit when provided with the following minimum information.

- Center to center of head bolts.
- Number of bolts
- O.D. of neck or circumference of neck.
- Length of unit. If unknown, measure the length of vessel or maximum length available to remove bundle.
- Send photos if possible.

Notes: