Cemline Replacement Tube Bundles

MANUFACTURE DIRECT REPLACEMENTS

Tube Bundle Options
- 4" to 30" Nominal Diameter
- U-Tube, or Straight Tube
  (Fixed Tubesheet or Floating Tubesheet)
- Heat Exchanger Tube Bundles
- Tank Heater Tube Bundles
- Double Wall Vented Tube Bundles
- Standard & Specialty Alloys
- Heads & Bonnets
- Tank Collars & Nozzles
- A.S.M.E. Stamping Available

Tubing Alloy List
- Copper
- Carbon Steel
- Admirality Brass
- 90:10 Copper Nickel
- 304-L Stainless Steel
- 316-L Stainless Steel

Double Wall Material List
- Copper inner/Copper outer
- Copper inner/90:10 Cu-Ni outer
- 90:10 Cu-Ni inner/90:10 Cu-Ni outer

(Other tubing alloys and materials are available upon request)

We can cross reference other manufactures make and model numbers:
- Adamson
- American Standard
- A. O. Smith
- Armstrong
- Bell & Gossett
- ITT Standard
- Old Dominion
- Patterson-Kelley
- Reco
- Taco
- Thrush
- Yula

Standard delivery time 1 week. Can provide quick ship upon request.
Please fill in information that is known.

**Spacer/Baffle Options**
- Heat Exchanger Replacement, Forced Hot Water Heater
- Tank Replacement, Submerged Heater
- Half Baffle
- Spacer

**Tube Sheet Options**
- Between the Bolt Tube Sheet
- Full Face Tube Sheet (Drilled and Tapped)

**Please fill in information that is known.**

<table>
<thead>
<tr>
<th>Tube Sheet Options</th>
<th>Wall Options</th>
<th>O.D. of Tubes</th>
<th>Number of Tubes</th>
<th>Material of Tubes</th>
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</thead>
<tbody>
<tr>
<td>Steel</td>
<td>Single Wall</td>
<td></td>
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<td></td>
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<tr>
<td>Copper Lined</td>
<td>Double Wall</td>
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<tr>
<td>Other</td>
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</tbody>
</table>

**Number of Passes**
- 2 Passes
- 4 Passes

**Dimensions**
- R - O.D. of neck or circumference of neck.
- P - center to center of bolt holes.
- Length of unit. If unknown, measure the length of vessel or maximum length available to remove bundle.

**Required information:**
1. P - center to center of bolt holes.
2. Number of bolts.
3. R - O.D. of neck or circumference of neck.
4. Length of unit. If unknown, measure the length of vessel or maximum length available to remove bundle.

**Optional information:**
1. O.D.
2. Bolt circle
3. Size of bolts