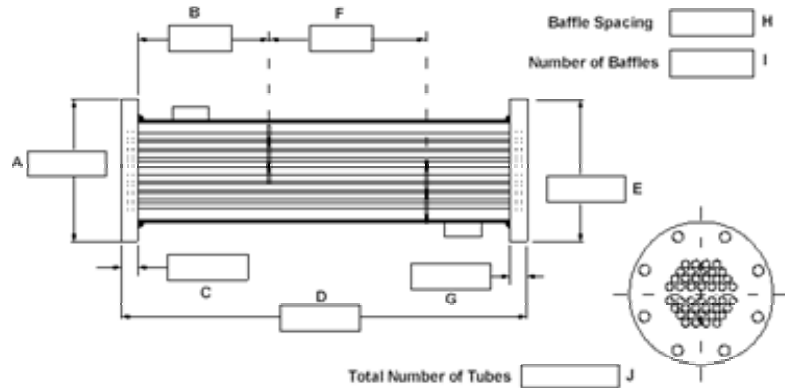


Straight Tube, Fixed



Enter the Coil Dimensions

A. B. C. D. E. F. G. H. I. J.

Tube Sheet Material

- Copper Lined Steel Brass Other

Wall

- Single

Tubing Material

- Copper 90:10 Cupro-Nickel 316 Stainless Steel 304 Stainless Steel Brass

Tubing Overall Diameter

- 3/4" 1/2" 5/8" Other

Tubing Gauge (Thickness)

- 20 BWG (0.035") 19 BWG (0.042") 18 BWG (0.049") 16 BWG (0.065")

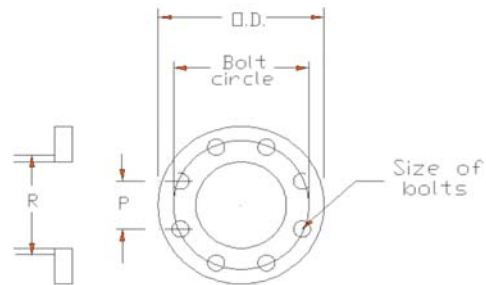
Tube Spacer Type

- Baffle

*Please enter the above information and fax to (770) 507-4904
So we may process your request.

Tube Baffle/Spacer Material and Thickness

Copper 0.050"
Copper 0.125"
Steel 0.0196"
Steel 0.0897
90:10 Cupro-Nickel 0.093
316 Stainless Steel, 0.0598"
316 Stainless Steel, 0.0125
Teflon 0.25"



Tube Baffle/Spacer Orientation

- Horizontal Vertical

Number of Passes

- 1 2 4 6

Tube Sheet Style

- Between the Bolts Full Faced Full Faced Drilled and Tapped

- Tube Pitch** Square Triangular

P– Center to center bolt holes

Q– Number of Bolts

R– O.D. or circumference of neck

S–Length of unit

T– O.D. of tube sheet

U– Bolt Circle

V– Size of Bolts