## Heatcraft Coil Certified Drawing Fluid CP 1063-F





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FINS TUBE	:s		Ni CS S		🗌 Er	d Plates			비법	Fac	e 0.50"	FPT Cpl.			시
HEAD	-	CuNi Ca				bel Kit bunting l	Holes		ᆘ냄		e 0.25" e 0.50"	Tee MPT 7" Ext.	Fa	ce	•
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	→ ←2.50 Max _ S1								Vent (Std) → B ←			↓ ↓	B┥	-	B  <mark>↓</mark>
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					GEN	ERAL	NOTE	S							
fitti	ngs when i	nounted lev	vel for horiz	zontal f				c	connectio	ons.			ow configuratio		
2. If S	S < 1" or E	nd Plates (	Only Case	, vents	and drains							d be connec Interflow ope	ted to the lowe	r connection	on the
sta	ndard coul	d affect ver	nt and drair	n locatio	ons. Consu neter holes	It factor	y.	8. V	Vith Inv	erted	Flange	es or End	Plates Only of 0.375" ab		

- from the centerline of the fin height and finned length are typical for all flanges. Not available with Inverted Flanges or when S < 0.75".
- 4. All dimensions are in inches.
- 5. 1.5 and 2 serpentine 3, 4 and 5-row coils. 3 serpentine 6-row, and 5M (splayed header) coils are available only as left- or right-handed.
- 6. 1 serpentine 3- and 5-row coils, 2 serpentine 6- and 10-row coils, and 9-row coils have supply and return connections on opposite
- casing. Vents and drains will be located on the face of the headers.
- 9. Intermediate tube supports are fabricated from heavy gauge stock and supplied per the chart below.

Finned Length (FL)	<u>&lt;</u> 48	> 48 <u>&lt;</u> 96	> 96 <u>&lt;</u> 144	> 144
Tube Supports	0	1	2	4