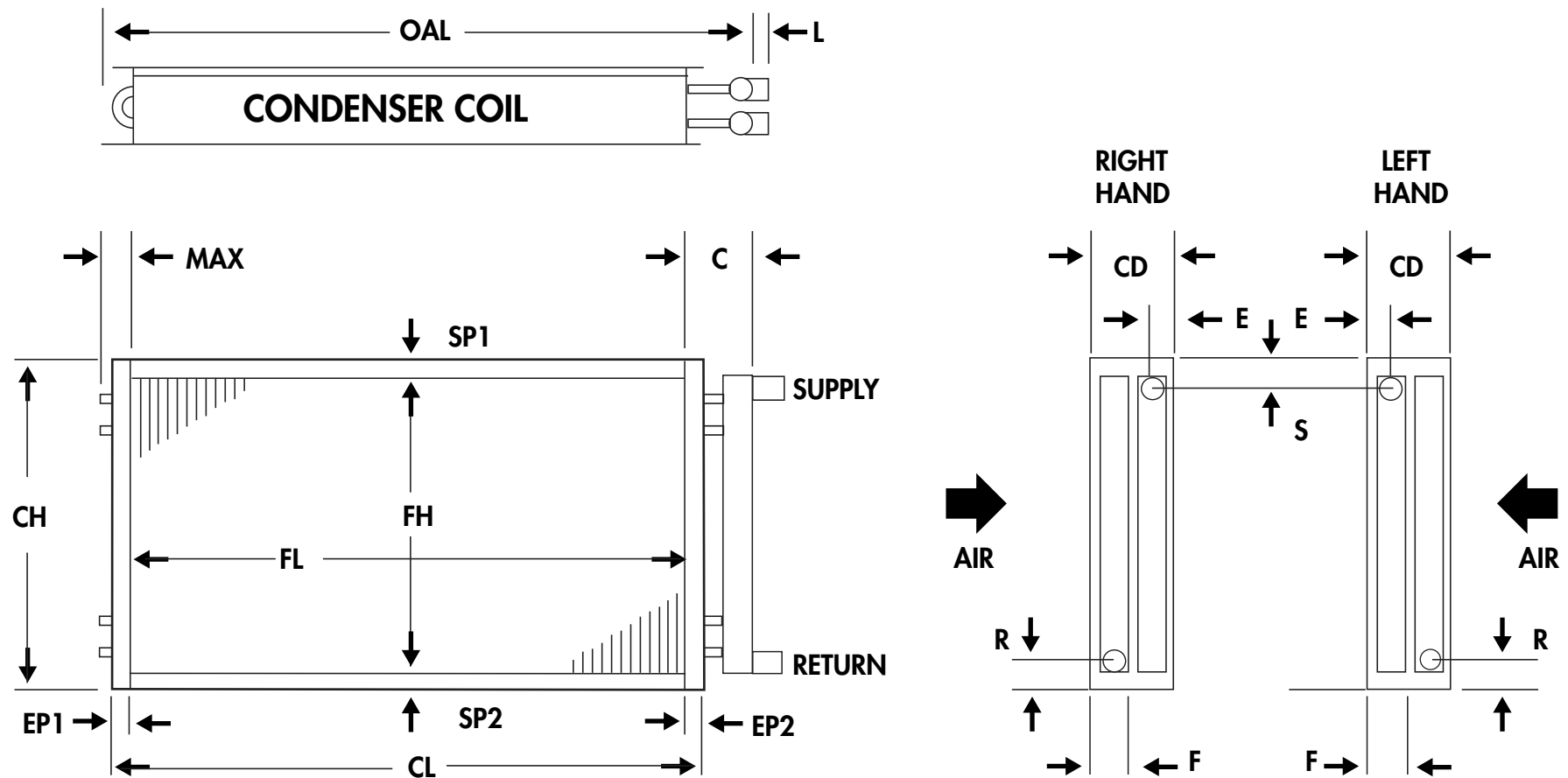


CONDENSER COILS

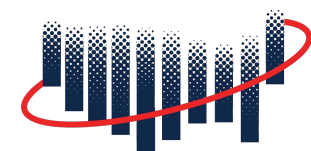


ROWS AVAILABLE	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5
	<input type="checkbox"/> 6 <input type="checkbox"/> 8 <input type="checkbox"/> 10 <input type="checkbox"/> 12
FPI AVAILABLE	<input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10
	<input type="checkbox"/> 11 <input type="checkbox"/> 12 <input type="checkbox"/> 13 <input type="checkbox"/> 14
TUBES OD & WALL Thickness COPPER ONLY	<input type="checkbox"/> 5/8 <input type="checkbox"/> .020 <input type="checkbox"/> .025
	<input type="checkbox"/> 3/8 <input type="checkbox"/> .035 <input type="checkbox"/> 0.49
	<input type="checkbox"/> 1/2 <input type="checkbox"/> .006 <input type="checkbox"/> .016
FINS Material & Thickness	<input type="checkbox"/> ALUM. <input type="checkbox"/> 0.06 <input type="checkbox"/> .010
	<input type="checkbox"/> COPPER <input type="checkbox"/> .006
CASING	<input type="checkbox"/> 16 GA. GALV. STEEL
	<input type="checkbox"/> 16 GA. STAINLESS STEEL
HEADERS COPPER ONLY	<input type="checkbox"/> 5/8 <input type="checkbox"/> 7/8 <input type="checkbox"/> 1 1/8
	<input type="checkbox"/> 1 3/8 <input type="checkbox"/> 1 5/8 <input type="checkbox"/> 2 1/8
	<input type="checkbox"/> 2 5/8 <input type="checkbox"/> 3 1/8

CONNECTION SIZES		
<input type="checkbox"/> SWEAT		
<input type="checkbox"/> SUPPLY	<input type="checkbox"/> RETURN	<input type="checkbox"/> CU

DIMENSIONAL DATA IN INCHES																SUPPLY		RETURN		
ITEM	QTY	ROWS	FPI	SP1	FH	SP2	CH	EP1	FL	EP2	CL	MAX	C	OAL	L	CD	S	E	R	F
CUSTOMER																				
MODEL N°																				
NOTES																				
DATE																				
Performance Data	CFM			EAT								EVAPORATOR TEMP					REFRIGERANT			

Please Fax Form to: 914-277-7402



NATIONWIDE COILS™

Nationwide Coils, Inc.
24 Foxwood Circle
Mount Kisco, NY 10549

1-888-COIL-PRO
www.nationwidecoils.com