



Coil Nomenclature

Coil Type	Fin Pattern	Rows	Circuit	Fins Per Inch	Fin Height	Fin Length	Hand
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CW

C

4

F

10

-

18

x

24

RH

CD = Condenser

CW = Chilled Water

HW = Hot Water

DX = Evaporator

SD = Steam Distributing

SS = Standard Steam

RH = Reheat Condenser

C - 5/8" Waffle 1.5"x1.299"

D - 5/8" Flat 1.5"x1.299"

E - 5/8" Sine 1.5"x1.299"

F - 1/2" Sine 1.25"x1.0825"

G - 1/2" Waffle 1.25"x1.0825"

H - 1/2" Flat 1.25"x1.0825"

I - 1" Sine 3.0"x2.0"

J - 3/8" Sine 1.0"x.866"

K - 3/8" Louvered 1.0"x.866"

L - 3/8" Sine 1.25"x1.0825"

N - 1" Flat 3.0"x2.0"

O - 1/2" Oval Raised Lance 1.25"x.866"

P - 1/2" Oval Pyramid 1.25"x.866"

Q - 1/2" Oval Flat 1.25"x.866"

R - 5/8" Flat 1.5"x1.5"

S - 5/8" Waffle 1.5"x1.5"

T - 5/8" Sine 1.5"x1.5"

X - Custom or Bare Tube

F - Full

H - Half

Q - Quarter

T - Three Quarter

O - One and One Half

D - Double

C - Custom

RH - Right Hand

LH - Left Hand

Due to continuous improvement, Coilmaster reserves the right to make design changes and modifications to its products without notice or obligations.