

## Coil Specifications

### Fin Materials

.006 in., .008 in., and .010 in.  
Aluminum and Copper

### Fin Spacing

1/2 in. OD Tubing - 10 to 16 fins per in.  
5/8 in. OD Tubing - 6 to 14 fins per in.  
3/8 in. OD Tubing - 10 to 20 fins per in.

### Tube Material

3/8 in. OD x .016 in. Wall, Copper  
1/2 in. OD x .016 in., .020 in. Wall, Copper  
5/8 in. OD x .020 in., .025 in., .035 in., .049 in.  
Copper

### Casings

16, 14, and 12 Gauge Galvanized Steel  
16 Gauge 304 & 316 Stainless Steel  
Aluminum and Copper (contact factory)

### Headers

Type "L" or "M" from 7/8 in. OD to 4 1/8 in. OD  
Copper

### Connections

Water & Steam Coils – Copper, Steel, or Brass  
MPT, FPT or Sweat Connections  
DX Distributors – Standard or Hot Gas  
DX, Condenser & Heat Reclaim – Copper Sweat  
Connections  
Supply Connections on both ends of Steam  
Distributing Coils

### Brazing

All joints are hand-brazed.

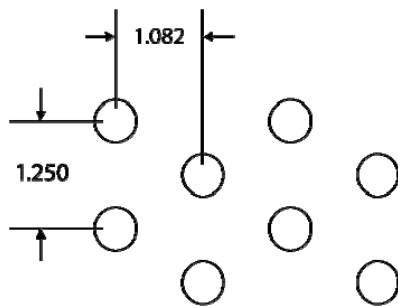
### Testing

All coils are leak tested under water at 450 PSIG  
dry nitrogen

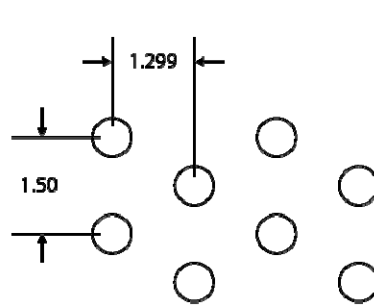
### Other Options

Non-Standard Casing Flange Widths and  
Casing Depths  
Special Coil Coatings  
Additional Distributors  
Non Standard Circuiting  
Intertwined Circuiting (DX Only)  
**Premium Ship Time Program**

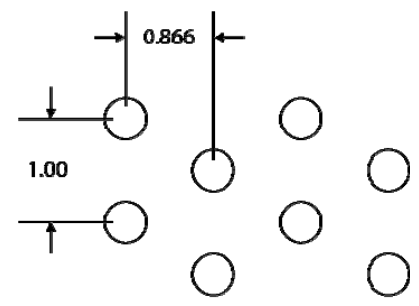
## Greenheck Tube Patterns



TUBE MATERIAL - COPPER  
1/2 in. OD x .016 in., .020 in. Wall



TUBE MATERIAL - COPPER  
5/8 in. OD x .020 in., .025 in., .035 in., .049 in. Wall



TUBE MATERIAL - COPPER  
3/8 in. OD x .016 in., Wall