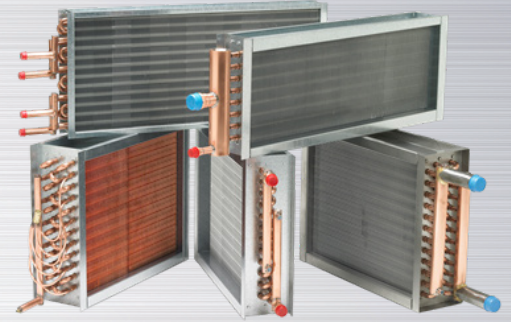


## THE STANDARD IN CUSTOM AND OEM REPLACEMENT COILS.

### COILS FOR EVERY APPLICATION

- Chilled water
- Hot water
- DX evaporator
- Heat reclaim
- Condenser: flat, l-shape & u-shape
- Standard steam
- Non-freeze steam distributing
- Booster/duct mounted
- Desaturation
- Run-around
- Tube bundles



### FEATURES & OPTIONS

#### TUBE SIZE & MATERIALS

- 5/16" OD x .016" wall, copper
- 3/8" OD x .016", .020" wall, copper
- 5/16" and 3/8" OD x .016" wall rifled, copper
- 1/2" OD x .016", .020" wall, copper
- 5/8" OD x .020", .025", .035", .049" copper
- 1" OD x .035", .049" wall, copper
- Cupro-nickel 90/10, carbon steel and stainless steel

#### FIN SPACING (for copper tubes/aluminum fins)

- 5/16" OD tubing, 8–20 fins per inch
- 3/8" OD tubing, 10–20 fins per inch
- 1/2" OD tubing, 6–16 fins per inch
- 5/8" OD tubing, 6–14 fins per inch
- 1" OD tubing, 4–14 fins per inch

#### OTHER OPTIONS

- Nonstandard casing flange widths and casing depths (offset finpacks)
- Coils with all stainless steel construction (304, 316)
- Coil coatings: Energy Guard, Heresite,® ElectroFin,® Blygold,® etc.
- Additional distributors
- Nonstandard circuiting
- Intertwined circuiting (DX only)
- Turbulators for glycol/water coils
- Optional seamless rifled tubing
- Insulated coil sections
- Hot gas bypass distributors for DX Evaporator coils

#### ROWS

- Chilled water coils: 1–12 rows
- DX evaporator coils: 1–12 rows
- Hot water coils: 1–12 rows
- Standard steam coils: 1, 2 or 4 rows
- Steam distribution coils: 1–2 rows
- Condenser coils: 1–12 rows

#### CASING MATERIALS

- 16- and 14-gauge galvanized steel
- 16-gauge 304 stainless steel
- .09" copper

#### HEADERS

- Type L from 7/8"–4 1/8" OD copper

#### BRAZING

- All joints are hand-brazed
- Dynaflow® is standard
- 15% silver solder is optional

#### FIN MATERIALS

- .006", .008", .010" aluminum
- .006" copper

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BUILDING'S STRICT  
INDOOR AIR  
QUALITY STANDARDS.**

