

MultiTherm[®] REPLACEMENT COILS

YOUR HEAT TRANSFER NEEDS ARE OUR ONLY CONCERN

HVAC Coils

Industrial Coils

Heat Exchangers

Tube Bundles

Self Contained
AC "T-Bar Units"

Replacement
and New Coils

When It Matters Most...

Quality, Delivery and Performance

We're a step ahead of the competition.



We Specialize in **QuickShip**
3, 5 & 10 Day

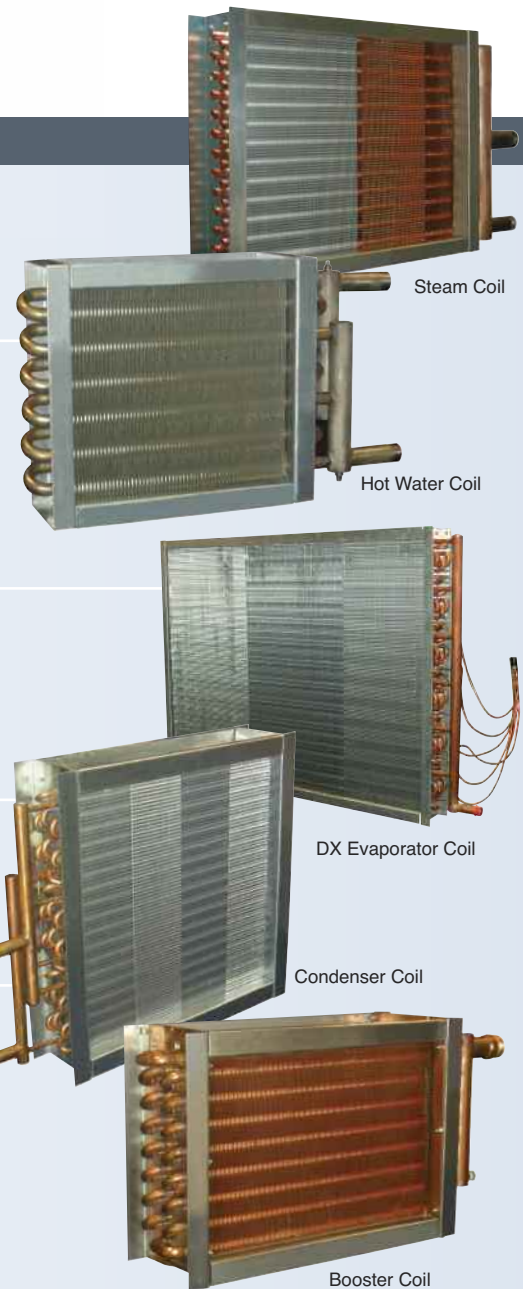
Available on most custom, new and replacement coils.

800-339-7991
www.MultiThermCoils.com

MultiTherm...

We Deliver Coils!

Types	Materials
Steam / Steam Distributing	5/8", 1" OD Tubes, .025 to .049 Tube Thickness 1 or 2 Rows (Copper, Stainless, Cupro Ni, Steel), 4 –14 Fins Per Inch (Copper, Aluminum, Stainless)
Hot Water / Chilled Water Coils	3/8", 1/2", 5/8" OD Tubes, .014 to .049 Tube Thickness, HW 1 or 2 Rows, (Cu, Stainless, Cupro Ni, Steel) CW 3 or 12 Rows (Cu, Stainless, Cupro Ni, Steel) Glycol (ethylene or propylene) available, 4 –14 Fins Per Inch (Copper, Aluminum, Stainless)
DX – Evaporator Coils	3/8", 1/2", 5/8", OD Tubes, .014 to .049 Tube Thickness Intertwined & Split circuiting (Copper Only) Preselected Distributor based on coil load & Refrigerant 6 –16 Fins Per Inch (Copper, Aluminum)
Condenser Coils	3/8", 1/2", 5/8", OD Tubes, .014 to .049 Tube Thickness 1 –8 Rows Copper Tubes, 8 –22 Fins Per Inch (Copper, Aluminum)
Booster Coils - Stocks (36 Sizes)	1 or 2 Row Sizes from 6"x 6" to 30" x 60" 5/8 OD" Copper tubes .020 tube Thickness 8,10, 12, 14 Fins Per Inch 1" Flange Galvanized Casing or Slip and Drive Casing



Visit us online to see the sizes available
(Available – 1 Day, 3-5 Day)

We Specialize in **QuickShip** 3, 5 & 10 Day

Standard Ship

Almost all Coils ship in 4 –5 Weeks.
There are some exceptions based on Materials.

10 Work Day Ship

Most Coils can ship in 10 work days (2weeks)
for a premium of 25%. We guarantee that it will
ship on time or you don't pay the premium.

5 Work Day Ship

Some Coils can ship in 5 work days (1 weeks)
for a premium of 50%. We guarantee that it will
ship on time or you don't pay the premium.

3 Work Day Ship

For Major emergencies we can ship some coils
in 3 work days for a premium of 75%.

We guarantee that it will ship on time or you don't pay the premium.

Check us out on the web

[www. MultiThermCoils.com](http://www.MultiThermCoils.com)

Features

- Product Literature
- Coil Replacement Worksheet
- Replacement Tube Bundle Worksheet
- Online Newsletter
- Hot Water Duct Booster Coils - Stock List
- Coil Selection Program Request

Types

Tube Bundles / Heat Exchangers

“U” Tubes Bundles

Straight Tube “Floating” Tube Sheet Bundles

Retube Existing Tube Sheet

Tank Heater Bundles

Shell & Tube Heat Exchangers —

Design and Manufacture

Materials

Standard: 3/4" OD Copper Tubes and Steel Tube Sheet
(Between the Bolts or Full Face with Bolts holes)

*We can match your existing Bundle
to include dimensions, materials
and performance.*

Options

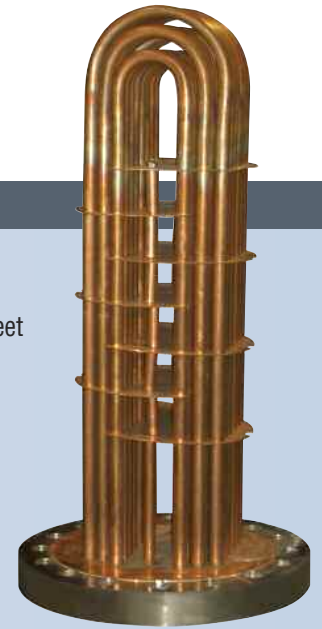
Tube sheet: Copper Lined, Stainless Steel
and Brass

Tubes: 90:10 Cupro Nickel, Stainless Steel,
Admiralty Brass

Double Wall Available

(Copper or Cupro-Nickel Only)

ASME Stamp



Tube Bundle

Self Contained Ceiling AC “T-Bar Units”

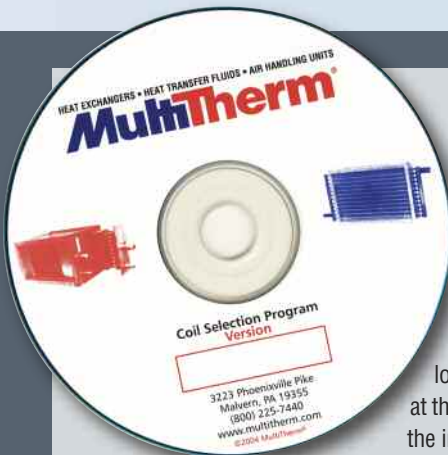
Air-Cooled, Chilled Water and DX Units
fits right into a standard 2' x 4'
suspended ceiling panel,
with no floor space
needed.

Sizes

1, 1.5 & 2 Ton with
various options to meet
your specific needs.
(Many units are in stock)



T-Bar Unit



FREE State-of-the-Art Coil Selection Program

MultiTherm LLC has developed a state of the art HVAC coil selection program. The “Windows” based coil selection program calculates performance on existing coils as well as makes selections on the most efficient coils for your job. It offers the lowest pressure drop along with the lowest cost to fill your job requirements quickly and at the lowest possible cost. This program is the best in the industry and it is absolutely free.

MultiTherm provides a myriad of heavy-duty designs for HVAC and process heating and cooling applications. Applications include high-pressure steam, thermal liquid, high pressure and untreated water, DX cooling and PreHeat/PreCool coils. Materials include copper, cupro-nickel, brass, carbon steel, stainless steel and we have all applicable ASME standards included.

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