WHY CHOOSE US:

- OEM and Replacement Coils For Every Application
- Cross Reference of All Major Brands
- Quick Response/ Field Measurement Available with 24 hours Notice
- Competitive Prices
- Fast Turnaround
  - Standard Lead Time is 2-3 weeks
  - 48 Hour and 5 Day Ship Available
- Credit Cards Accepted

TRUST THE INDUSTRY EXPERTS

Diversified Heat Transfer (DHT) is a leading manufacturer and supplier of custom and replacement HVAC Coils. With over 80 years of experience in the heat transfer industry, we offer vast system and application knowledge to help you with your project needs. Whether it is a replacement coil or new construction our team of experts are here to help you customize the perfect coil that will meet your specification needs with accuracy, ease, and at competitive price.

EXPERT CUSTOMER SERVICE

With our extensive engineering and manufacturing experience, DHT’s team can custom design and manufacture HVAC coils to your specific project needs at competitive price. From concept to delivery, you are part of the process, ensuring timely and accurate completion of your coils.

AN EXTENSIVE LINE OF REPLACEMENT COILS

DHT specializes in the manufacturing of OEM and replacement coils. We have an extensive database of designs and can help with the replacement of all major OEM manufactured coils.

EXPEDITED SERVICES AVAILABLE

DHT offers a range shipping options to assure that you can meet your project deadline. All of our coils are built on a standard 10 to 15 working day lead time. For emergency replacement, DHT also offers an expedited schedule where coils are produced in as little as 3 - 5 business days. 24-hour shipment is also available on select coils.
HVAC Coil Product Line

Water Coils:
- 3/8", 1/2" or 5/8" copper tubes, 5/8" O.D. tubing
- Fin spacing from 4 FPI to 22 FPI
- Standard duct flange or slip and drive
- Galvanized, Stainless Casing

Steam Coils:
- Standard Steam and Steam Distributing
- Recirculating Air or Outside Air Applications
- 1/2", 5/8" or 1" tubes with .025", .035" or .049" wall
- Fin spacing from 4 FPI to 14 FPI
- Pitched & Non-pitched Casing Available
- Galvanized, Stainless Casing

Evaporator & Condenser Coils:
- 3/8", 1/2" or 5/8" copper tubes with .014", .016", .017" or .020" wall
- Critical fin spacing to utilize today's new refrigerants
- DX coils available with single or multiple circuits for condensing or heat reclaim applications
- Tested and Shipped with Nitrogen

Industrial Coils:
- Water, Steam and other mediums
- High pressure applications
- In a full range of materials including copper, brass, aluminum, stainless steel, carbon steel and 90/10 Cupro-Nickel, Plate Fin and Helical Fin