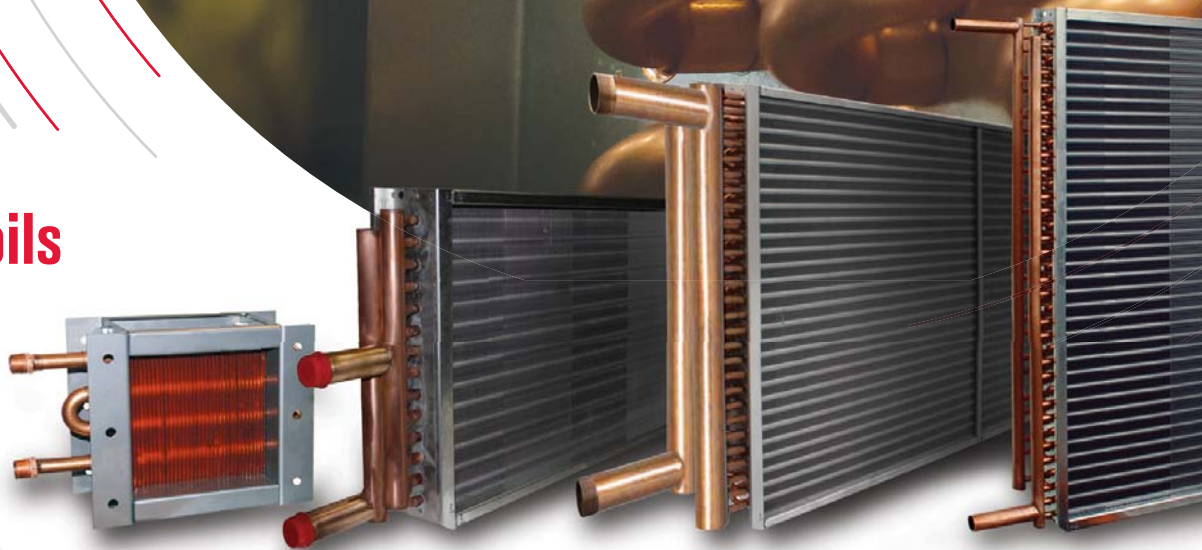




Quick Ship Coils



NORTEK AIR SOLUTIONS

QUICK SHIP PROGRAM

Coils are crucial to the overall operation and efficiency of an air handler unit and need to be made of the highest-quality materials, manufactured under strict quality control standard and designed for long life and top performance.

Nortek Air Solutions can manufacture custom replacement coils or new coils to meet even the most demanding timelines. Whether the need is in days or in weeks, we can deliver a solution on time and on spec.

Coils Fast and Coils Right

Timing is critical in any project. Nortek Air Solutions will get you the right coil quickly and in a timely manner. Our quick ship coils are available in several intervals:

- 2-day
- 5-day
- 10-day

Coil Types

We know what goes into making the right coil for every type of air handling unit. That same expertise is important when sizing and selecting the right coil per size, style, efficiency and CFM requirements of your HVAC system. We provide every type of coil that the situation demands.

Hot and Cold Water Coils

- For cooling, heating and general heat transfer applications
- Water or thermal fluids like ethylene or propylene glycol
- Cleanable option with access to each tube

Steam Coils

- Heating and drying applications
- Standard or steam distribution types

Booster Coils

- Ideal for duct mounting
- 5/8" OD tubes; 1 or 2 row

CX and DX Coils

- For use with a variety of refrigerants
- Multiple circuit arrangements are available such as face split and intertwined circuiting

Desaturation Coils

- Combines a chilled water coil and a hot water reheat coil
- One supply and one return connection
- Efficiently and cost effectively reduces relative humidity of the air

We are driven to help you create the right experience with our solutions, and to provide dependable products that meet your specific needs and timelines. Contact us today for all of your coil needs.

Specifications and illustrations subject to change without notice and without incurring obligation.

