



Insulated Coil Sections

Chilled Water and Direct Expansion

Standard Box Construction

- 16-gage galvanized sheetmetal housing (unpainted)
- 1”/1 ½ lbs. sq. ft. insulation open face (not exposed to air stream)
- Panel access to the headers and return bends
- 16-gage galvanized drain pan with mastic coating (stainless steel drain pan is available as an option)
- 1” FPT drain coupling in drain pan
- Offset fin pack to maximize performance and drainage
- 1 ½ inch duct flanges on entering and leaving air side of coil housing
- 6” connection stub outs on all coil models
- Sloped drain pan

Options:

- Fin height up to 72”
- Fin length up to 180”
- Intermediate Drain Pan
- Stainless Steel Drain Pan
- Multiple Coils
- Welded Steel Bases
- Painted Housing
- Double Wall Construction
- Mounted Filter Rack
- Mounted TXVs
- Mounted Hot Gas By-Pass Connection