

Performance – Run Checklist

Run-Around Coils

You can use this checklist to collect the necessary information. For unknown information, we'll make assumptions and tell you what those assumptions are in the quote.

Supply Coil:

- 1) _____ CFM?
- 2) _____ Location? If inside an AHU, what is the model #?
- 3) _____ Winter Entering Air Temp?
- 4) _____ Desired Leaving Air Temp or MBH?
- 5) _____ Summer Entering Air Temp?
- 6) _____ Max. Air Pressure Drop?
- 7) _____ Design GPM?
- 8) _____ Glycol? Ethylene or Propylene and %.
- 9) _____ Max. Fluid Pressure Drop?

Exhaust Coil(s):

- 1) _____ CFM?
- 2) _____ Location? If inside an AHU, specify model #? If in a duct, advise duct size.
- 3) _____ Winter Entering Air Temp? Db/Wb or Db and % Rh
- 4) _____ Summer Entering Air Temp? Db/Wb
- 5) _____ Max. Air Pressure Drop?
- 6) _____ Design GPM?
- 7) _____ Glycol? Ethylene or Propylene and %.
- 8) _____ Max. Fluid Pressure Drop?