



**CANADIAN COIL
TECHNOLOGIES**

Canadian Coil Technologies

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Water / Glycol Coil Worksheet

Customer: _____

Contact: _____

Job Information: _____

Coil Performance (if known)

Coil Capacity (BTUH or tons): _____ Fluid (Water / % Glycol): _____

Air Flow (cfm): _____ Fluid Flow (U.S. gpm): _____

Entering Air Temp. (°F): _____ db _____ wb Entering Fluid Temp. (°F): _____

Leaving Air Temp. (°F): _____ db _____ wb Leaving Fluid Temp. (°F): _____

Coil Configuration

Coil Type: _____ Coil Tube Diameter: _____

Number of Rows Deep: _____ Coil Tube Wall Thickness (if known): _____

Number of Tubes in Coil Face: _____ Number of Circuits: _____

Fins per Inch: _____ Number of Feeds into Header: _____

Air Flow: _____ Horizontal _____ Vertical
(check one)

Header / Connection Diameter: _____ / _____

Coil Handling: _____ Right _____ Left
(check one, referring to sketch below)

Connection Type: _____ MPT _____ FPT
(check one) _____ Sweat _____ Other - _____

