



Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), Model, and 48 columns of numerical data representing thermal performance metrics for various eco-ATWB-E models.



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Table with columns for EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates. The table contains performance data for various models from eco-ATWB-E 9-5K18 to eco-ATWB-E 12-4M18.



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Table with columns for flow rate (2/26/2016), coil length (EWT, LWT, WB), and temperature (67-115, 89.6, 102, 98.6, 98.6). Rows list various coil configurations like eco-ATWB-E 12-4N18, 12-4O18, etc.





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Table with columns for flow rate (2/26/2016), temperature (EWT, LWT, WB), and coil length (67 to 98.6). Rows represent different coil configurations (e.g., eco-ATWB-E 24-3K12 to eco-ATWB-E 24-5N28).



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different test conditions. The table contains performance data for various Evapco eco-ATWB-E models, including flow rates, temperatures, and efficiency metrics.



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains a dense grid of numerical data points for each combination of row and column.





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Table with columns for flow rate (2/26/2016), temperature (EWT, LWT, WB), and coil specifications (67, 70, 72, 75, 77, 80, 82, 87, 85, 82, 85, 87, 92, 90, 87, 90, 92, 97, 95, 92, 95, 97, 102, 100, 97, 100, 102, 107, 105, 102, 105, 107, 112, 110, 107, 110, 112, 117, 115, 89.6, 102, 98.6, 98.6). Rows list various coil models like eco-ATWB-E 8-5M28, eco-ATWB-E 8-6I28, etc.



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various coil configurations (e.g., eco-ATWB-E 16-6114, eco-ATWB-E 10-3K12, etc.) across a wide range of operating conditions.





Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for flow rate (2/26/2016), temperature (EWT, LWT, WB), and coil size (67, 70, 72, 75, 77, 80, 82, 87, 90, 92, 95, 97, 100, 102, 105, 107, 110, 112, 117, 115, 89.6, 102, 98.6, 98.6). Rows represent different coil configurations and their thermal performance metrics.



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various coil configurations, including flow rates in USGPM and temperatures in degrees Fahrenheit.



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each row represents a specific coil configuration (e.g., eco-ATWB-E 9-4118-Z).





Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different test conditions. Rows list various coil configurations such as eco-ATWB-E 12-3L18-Z, eco-ATWB-E 12-3M18-Z, etc.



Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Polypropylene Glycol as Process Fluid

Table with columns for flow rate (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 different coil configurations (eco-ATWB-E 12-5040-Z to eco-ATWB-E 24-4K28-Z). Each cell contains a numerical value representing thermal performance.



Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various coil configurations (e.g., eco-ATWB-E 24-4L28-Z, eco-ATWB-E 24-4M28-Z, etc.) across a wide range of operating conditions.





Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates. Each row represents a specific coil configuration (e.g., eco-ATWB-E 8-5K12-Z) and contains numerical values for each parameter.



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various coil configurations.



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Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various coil configurations (e.g., eco-ATWB-E 16-4M14-Z, eco-ATWB-E 10-4K12-Z).





Evapco eco-ATWB-E Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for date (2/26/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains a grid of numerical data points for each combination of flow rate and temperature.

