



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

Table with 5 columns (70-80) and 5 rows (75-85). Header row contains '3/2/2018' and 'Model'. Subsequent rows list model numbers (e.g., eco-ATWB-E-9-3G8) and their corresponding performance metrics across various flow rates and conditions. The table is organized into sections based on flow rates (e.g., 50, 100, 150 GPM) and includes detailed performance data for each configuration.



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Table with 32 columns (3/2/2018, 67-102) and 100 rows (Model, 50-500). Each row contains numerical data representing thermal performance metrics for various models and conditions.



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Table with 100 columns (7-102) and 100 rows (67-923). Columns represent flow rates (GPM) and rows represent model numbers. Each cell contains a numerical value representing thermal performance.



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Table with 115 columns (70-115) and 115 rows (67-115). Each cell contains numerical data representing thermal performance metrics for various models and conditions.



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Table with columns for Model, Flow, and Temperature (70 to 115) and rows for various models (eco-ATWB-E-8K11 to eco-ATWB-E-5I28).



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Table with 100 columns (7-102) and 100 rows (67-102). Each cell contains numerical values representing thermal performance metrics for various models and conditions.



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Table with 115 columns (77-115) and 115 rows (67-115). Columns represent flow rates (GPM) and rows represent temperatures (°F). The table contains numerical data for thermal performance across various conditions.



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Table with 115 columns (77-115) and 115 rows (67-115). Each cell contains numerical data representing thermal performance metrics. The table is organized into a grid with a 'Model' column on the left and numerical values for various flow rates and temperatures.





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Table with columns for Model, 3/2/2018, and various flow rates (67 to 115) and temperatures (89.6 to 98.6). Rows list different coil models and their corresponding performance metrics.



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Table with columns for Model, GPM, PSI, Inlet, and Flow for various coil configurations. The table lists performance metrics for different coil sizes and flow rates, including model numbers like eco-ATWB-E 12-5L12-Z and flow rates ranging from 50 to 1148 GPM.



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Table with 32 columns for flow rates (67 to 115) and 32 rows for model numbers (eco-ATWB-E 12-4N40-Z to eco-ATWB-E 24-3N36-Z). Each cell contains numerical values representing thermal performance metrics.



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Table with columns for Model, 72, 70, 62, 65, 75, 77, 82, 80, 82, 87, 85, 82, 85, 87, 92, 90, 87, 90, 92, 95, 92, 95, 92, 102, 100, 97, 100, 102, 102, 105, 107, 112, 110, 107, 110, 102, 105, 110, 89.6, 102, 98.6, 98.6, First Flow, First Flow, First Flow, Second Flow, Second Flow, Second Flow, Third Flow, Third Flow, Third Flow. Rows include models like eco-ATWB-E 24-4K36-Z, eco-ATWB-E 24-4L36-Z, etc.



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Table with columns for Model, 70, 72, 77, 75, 72, 75, 77, 82, 80, 77, 80, 82, 87, 85, 82, 85, 87, 92, 90, 87, 90, 92, 95, 92, 95, 97, 102, 100, 97, 100, 102, 107, 105, 102, 105, 107, 112, 110, 107, 110, 102, 105, 100, 89.6, 102, 98.6, 98.6, First Flow, First Flow, First Flow, Second Flow, Second Flow, Second Flow, Third Flow, Third Flow, Third Flow. Rows include models like eco-ATWB-E 4G18-Z, eco-ATWB-E 4H18-Z, etc.



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Table with 32 columns (3/2/2018, 67-102) and 100 rows of data. Each row represents a different model (eco-ATWB-E-16-3K11-2 to eco-ATWB-E-10-4K24-2) and lists various performance metrics such as flow rate, pressure drop, and efficiency.



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Table with columns for Model, GPM, PSI, Inlet, and Flow for various temperatures (70 to 210) and flow rates (50 to 1500). The table contains multiple rows of data for different models and conditions.

