



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

Table with 32 columns (3/2/2018, 67-92, 95-105, 107-115, 89.6-98.6, First-Third Flow, First-Third Flow) and 100 rows of data for various model numbers (eco-ATWB-E-9-3G8 to eco-ATWB-E-9-621).



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Table with columns for Model, Flow Rate (GPM), and Temperature (°F) for various Evapco eco-ATWB-E models. The table lists performance metrics for models ranging from 50 to 115 GPM and 70 to 115°F. Each row includes a model number and 15 columns of performance data.



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Table with 100 columns (77-100) and 100 rows (67-100). Each row represents a model (e.g., eco-ATWB-E-12-5L24) and contains performance metrics for various flow rates and temperatures. The table is organized into a grid with model names in the first column and performance values in the subsequent columns.



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Table with 115 columns (77-115) 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 Rate (GPM), and Temperature (°F) for various configurations. The table contains performance data for 100 different models, each with 10 flow rate options and 10 temperature options.



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Table with 100 columns (7-102) and 100 rows (67-925). Columns represent flow rates in USGPM, and rows represent different model configurations. Each cell contains a numerical value representing thermal performance.



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Table with 115 columns (77-115) and 115 rows (67-115). Each cell contains numerical data representing thermal performance metrics for various flow rates and temperatures.



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Table with 115 columns (77-115) 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 32 columns (72-92) and 100 rows (Model to eco-ATWB-E 12-5K12-Z). Columns represent flow rates and temperatures. Rows represent different coil models. The table contains numerical data for each cell, representing thermal performance metrics.



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Table with columns for Model, GPM, PSI, Inlet, and Flow for various configurations. Includes a sub-header '3/2/2018' and a grid of data points for different models and flow rates.



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Table with columns for Model, GPM, PSI, Inlet, and Flow for various temperatures (67 to 115) and flow rates (50 to 90). The table contains performance data for 32 different models, including flow rates in GPM and PSI, and inlet temperatures in degrees Fahrenheit.



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3/2/2018	67	70	72	75	77	78	79	80	82	87	85	82	85	87	90	90	92	95	95	92	95	100	102	102	105	105	107	110	110	112	117	115	89.6	89.6	98.6	98.6	First	First	First	Second	Second	Second	Third	Third	Third			
Model	50	50	50	50	55	55	55	55	60	60	60	60	60	65	65	65	65	70	70	70	70	70	70	70	70	70	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	
eco-ATWB-E 24-4K36-Z	1801.1	2353.2	2726.5	2952.2	1933	2023.5	2619	3042.6	3273.4	2119.4	2214.6	2881.3	3324.5	3588.9	2304.7	2374.5	3118.6	3625.7	2479.7	2563.2	3385.3	2687.2	2790.9	3721.2	2914.2	3049.4	3185.8	3323.5	3466.2	3666.2	3466.2	3666.2	3746.7															



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Table with 32 columns (70-115) and 32 rows (70-115) for each model, showing thermal performance metrics like GPM, PSI, Inlet, and Flow. Includes a 'Model' column and a '3/2/2018' header.



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Table with 32 columns (3/2/2018, 67-92, 95-105, 107-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various model numbers (eco-ATWB-E-16-3K11Z to eco-ATWB-E-10-4K24Z).



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Table with columns for Model, GPM, PSI, Inlet, and Flow for various temperatures (67 to 210) and flow rates (50 to 306.4). The table contains performance data for 32 different models.

