



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

Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), Model, and 48 columns of thermal performance data (USGPM values).



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each row represents a specific test condition (e.g., eco-ATWB-E 9-5K18) with corresponding performance metrics.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various Evapco eco-ATWB-E models.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various Evapco eco-ATWB-E models.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various Evapco models including eco-ATWB-E 24-6L28, eco-ATWB-E 24-6M28, eco-ATWB-E 24-3K36, eco-ATWB-E 24-3L36, eco-ATWB-E 24-3M36, eco-ATWB-E 24-3N36, eco-ATWB-E 24-4K36, eco-ATWB-E 24-4L36, eco-ATWB-E 24-4M36, eco-ATWB-E 24-4N36, eco-ATWB-E 24-5L36, eco-ATWB-E 24-5M36, eco-ATWB-E 24-5N36, eco-ATWB-E 24-5O36, eco-ATWB-E 24-6M36, eco-ATWB-E 24-6N36, eco-ATWB-E 24-6O36, eco-ATWB-E 24-6P36, eco-ATWB-E 24-3L40, eco-ATWB-E 24-3M40, eco-ATWB-E 24-3N40, eco-ATWB-E 24-3O40, eco-ATWB-E 24-4L40, eco-ATWB-E 24-4M40, eco-ATWB-E 24-4N40, eco-ATWB-E 24-4O40, eco-ATWB-E 24-5M40, eco-ATWB-E 24-5N40, eco-ATWB-E 24-5O40, eco-ATWB-E 24-5P40, eco-ATWB-E 24-6N40, eco-ATWB-E 24-6O40, eco-ATWB-E 24-6P40, eco-ATWB-E 8-3G9, eco-ATWB-E 8-3H9, eco-ATWB-E 8-3J9, eco-ATWB-E 8-3K9, eco-ATWB-E 8-4G9, eco-ATWB-E 8-4H9, eco-ATWB-E 8-4J9, eco-ATWB-E 8-4K9, eco-ATWB-E 8-5G9, eco-ATWB-E 8-5H9, eco-ATWB-E 8-5J9, eco-ATWB-E 8-5K9, eco-ATWB-E 8-6G9, eco-ATWB-E 8-6H9, eco-ATWB-E 8-6J9, eco-ATWB-E 8-6K9, eco-ATWB-E 8-3H11, eco-ATWB-E 8-3I11, eco-ATWB-E 8-3J11, eco-ATWB-E 8-3K11, eco-ATWB-E 8-4H11, eco-ATWB-E 8-4I11, eco-ATWB-E 8-4J11, eco-ATWB-E 8-4K11, eco-ATWB-E 8-5H11, eco-ATWB-E 8-5I11, eco-ATWB-E 8-5J11, eco-ATWB-E 8-5K11, eco-ATWB-E 8-6H11, eco-ATWB-E 8-6I11, eco-ATWB-E 8-6J11, eco-ATWB-E 8-6K11, eco-ATWB-E 8-3H12, eco-ATWB-E 8-3I12, eco-ATWB-E 8-3J12, eco-ATWB-E 8-3K12, eco-ATWB-E 8-4H12, eco-ATWB-E 8-4I12, eco-ATWB-E 8-4J12, eco-ATWB-E 8-4K12, eco-ATWB-E 8-5H12, eco-ATWB-E 8-5I12, eco-ATWB-E 8-5J12, eco-ATWB-E 8-5K12, eco-ATWB-E 8-6H12, eco-ATWB-E 8-6I12, eco-ATWB-E 8-6J12, eco-ATWB-E 8-6K12.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each cell contains a numerical value representing thermal performance.



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Table with columns for date (11/25/2015), 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 parameter combination.



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Table with columns for date (11/25/2015), 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 16-6114).





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Table with columns for date (11/25/2015), 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.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 columns of thermal performance data (67-112). Rows list various coil configurations like eco-ATWB-E 20-5N36, eco-ATWB-E 20-6I36, etc.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered test points (67-114). Each row represents a specific test configuration with corresponding thermal performance data.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 different coil configurations (e.g., eco-ATWB-E 12-3L18-Z, eco-ATWB-E 12-3M18-Z, etc.). Each cell contains a numerical value representing thermal performance.



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Table with columns for date (11/25/2015), 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 parameters.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various Evapco eco-ATWB-E models.



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

Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 columns of numerical data representing thermal performance metrics for various coil configurations.



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

Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different thermal performance metrics. The table contains multiple rows of data for various coil configurations.





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Table with columns for date (11/25/2015), 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 and conditions.



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Table with columns for date (11/25/2015), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates and temperatures. The table contains performance data for various Evapco eco-ATWB-E models.

