





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

Table with columns for date (2/25/2016), EWT (°F), LWTT (°F), WB (°F), and 48 numbered columns representing different flow rates or conditions. Each row contains numerical data for these parameters.



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered test points (67-115). Each row represents a different test condition with corresponding temperature and flow data.



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different test conditions. Each row represents a specific test run with corresponding temperature and performance data.



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each row represents a specific coil size (e.g., ESWB 12-4518, ESWB 12-45K18, etc.).



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered test points (67-115, 89.6-98.6). Each row represents a different test run with corresponding temperature and performance data.



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each row represents a different coil size (e.g., ESWB 8-43H12, ESWB 8-43I12, etc.).



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each row represents a specific coil size (e.g., ESWB 9-44G9-Z) and contains numerical performance data for each flow rate.



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Table with columns for date (2/25/2016), flow rate (EWT, LWT, WB in °F), and 48 temperature points (70-115, 89.6-98.6). Rows list various coil configurations (e.g., ESWB 9-34I18-Z, ESWB 12-23I12-Z).



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns (67-114) representing different flow rates. Each cell contains a numerical value representing thermal performance.



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different flow rates (67 to 98.6). Each row represents a specific coil size (e.g., ESWB 12-23N18X-Z) and contains performance data for each flow rate.



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Table with columns for date (2/25/2016), EWT (°F), LWT (°F), WB (°F), and 48 numbered columns representing different test conditions. Each row contains numerical data for these parameters.

