



Evapco for LIFE

Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow (57-117), Inlet (50-100), and Third Flow (100-110). Rows list various Evapco ESW4 models and their performance metrics.

Note: * indicates flow rate is outside of unit capability

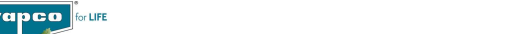


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Eapco ES4W Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and 100 temperature points (62 to 112). Rows list various Eapco ES4W models and their performance metrics.

Note: - indicates flow rate is outside of unit capability



Evapco ES24 Line Thermal Protection in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and various temperature points (57 to 117). Rows list different Evapco ES24 models and their corresponding flow and temperature data.

Note: * indicates flow rate is outside of unit capability

Evapco ES4W Lume Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Evapco Model (e.g., ES4W-25018-SR), Flow Rate (67-115), Inlet Temp (57-99), and Outlet Temp (67-99). Each cell contains a numerical value representing performance metrics.



Evapco ESQ4 LE Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and Third Flow. Rows list various Evapco ESQ4 LE models and their performance metrics across different flow rates.

Note: * indicates flow rate is outside of unit capability

Evapco ESW4 Line Thermal Protection in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and 100 temperature points (62-112). Rows list various Evapco ESW4 models and their corresponding flow rates and temperatures.

Note: * - Indicates flow rate is outside of unit capability



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Eapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with 100 columns (70-170) and 100 rows (ESW4-1-24000-1P to ESW4-12-26181-1P). Each row contains numerical data representing thermal performance metrics.

Note: "-" indicates flow rate is out of unit capacity

Evapco ES24 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with 60 columns (57-116) and 100 rows (ESW4-12-2018R-1F to ESW4-12-2018R-100F). Each row contains numerical data representing thermal performance metrics for different flow rates and temperatures.

Note: * indicates flow rate is outside of unit capability



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and 100 temperature points (62 to 112). Rows list various Evapco ESW4 models and their performance metrics.

Note: "-" indicates flow rate is out of unit capacity



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Evpaco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and various temperature points (67 to 117). Rows list various Evpaco ESW4 models and their performance metrics.

Note: * indicates flow rate is outside of unit capability

Table with 100 columns (67-100) and 100 rows (ESW4 14-2022-AP to ESW4 14-2022-AP). Each row contains numerical data for flow rates in USGPM and flow velocities in ft/min. The table is organized into sections for different flow velocities: 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0, 11.5, 12.0, 12.5, 13.0, 13.5, 14.0, 14.5, 15.0, 15.5, 16.0, 16.5, 17.0, 17.5, 18.0, 18.5, 19.0, 19.5, 20.0, 20.5, 21.0, 21.5, 22.0, 22.5, 23.0, 23.5, 24.0, 24.5, 25.0, 25.5, 26.0, 26.5, 27.0, 27.5, 28.0, 28.5, 29.0, 29.5, 30.0, 30.5, 31.0, 31.5, 32.0, 32.5, 33.0, 33.5, 34.0, 34.5, 35.0, 35.5, 36.0, 36.5, 37.0, 37.5, 38.0, 38.5, 39.0, 39.5, 40.0, 40.5, 41.0, 41.5, 42.0, 42.5, 43.0, 43.5, 44.0, 44.5, 45.0, 45.5, 46.0, 46.5, 47.0, 47.5, 48.0, 48.5, 49.0, 49.5, 50.0, 50.5, 51.0, 51.5, 52.0, 52.5, 53.0, 53.5, 54.0, 54.5, 55.0, 55.5, 56.0, 56.5, 57.0, 57.5, 58.0, 58.5, 59.0, 59.5, 60.0, 60.5, 61.0, 61.5, 62.0, 62.5, 63.0, 63.5, 64.0, 64.5, 65.0, 65.5, 66.0, 66.5, 67.0, 67.5, 68.0, 68.5, 69.0, 69.5, 70.0, 70.5, 71.0, 71.5, 72.0, 72.5, 73.0, 73.5, 74.0, 74.5, 75.0, 75.5, 76.0, 76.5, 77.0, 77.5, 78.0, 78.5, 79.0, 79.5, 80.0, 80.5, 81.0, 81.5, 82.0, 82.5, 83.0, 83.5, 84.0, 84.5, 85.0, 85.5, 86.0, 86.5, 87.0, 87.5, 88.0, 88.5, 89.0, 89.5, 90.0, 90.5, 91.0, 91.5, 92.0, 92.5, 93.0, 93.5, 94.0, 94.5, 95.0, 95.5, 96.0, 96.5, 97.0, 97.5, 98.0, 98.5, 99.0, 99.5, 100.0.

Note: "-" indicates flow rate is outside of unit capability



Evapco ES4W Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow Rate (GPM), and Temperature (°F) for various Evapco ES4W models. The table lists performance metrics for models ranging from ES4W-145022-AP to ES4W-4389-1P, showing flow rates and temperatures at different stages of the coil.

Note: ** indicates flow rate is outside of unit capacity

Evapco EW24 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid



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Table with 47 columns: Model, 57-115 flow rates (GPM), 102-105 flow rates (GPM), and 106-115 flow rates (GPM). Rows list various Evapco models and their performance metrics across these flow rates.

Note: * indicates flow rate is outside of unit capacity



Evapec ES24 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with 100 columns (67-106) and 100 rows (ES24-3312L-SP-2 to ES24-2318L-SP-2). Each row contains numerical data representing thermal performance metrics for various flow rates and temperatures.

Note: * - indicates flow rate is outside unit capability



EvoPro ESW4 Line Technical Manual in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and various pressure/temperature points (67-117). Rows list different model configurations and their corresponding technical specifications.

Note: ** indicates flow rate is outside of unit capability



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Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and 100 different temperature points (T1 to T100). Each row represents a specific model and its performance metrics across these temperatures.

Note: "-" indicates flow rate is outside of unit capability



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Evapco ES24 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for flow rate (57-115 GPM) and temperature difference (10-100°F). Rows list various coil models (e.g., ES24-1440LHX-F, ES24-1440LHX-F, ES24-1440LHX-F) and their corresponding performance metrics.

Note: * indicates flow rate is outside of unit range.



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow, and 100 different temperature points (70 to 100). Each cell contains a numerical value representing thermal performance.

Note: * - indicates flow rate is outside of unit capacity



Evapco ES4W Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for Model, Flow Rate (57-115), and Temperature (62-95). Rows list various Evapco ES4W models and their corresponding performance metrics.

Note: * indicates flow rate is outside of unit capability



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Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - Water as Process Fluid

Table with columns for flow rate (57-117), inlet/outlet temperatures (60-95), and various performance metrics (Flow, First, Second, Third, etc.). The table contains multiple rows of data for different flow rates and temperatures.

Note: * indicates flow rate is outside of unit design

