



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

Table with 33 columns (Model, 67-92, 97-107, 110-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data representing different ESW4 models and their performance metrics.

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 33 columns (67-100) and 100 rows of data. Each row represents a model (e.g., ESW4 9-46H12-LP) and contains 33 numerical values representing performance metrics. The table is organized into sections for different coil sizes and configurations.

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 33 columns (67-100) and 100 rows (ESW4 9-32H18-LP to ESW4 9-45H18-SP). Each row contains numerical data representing thermal performance metrics.

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 Rate (GPM), and Temperature (°F) for various coil configurations. Includes rows for models like ESW4 9-4518-SP, ESW4 9-4518-SP, etc., and columns for flow rates from 50 to 115 GPM and temperatures from 67 to 117 °F.

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 33 columns (Model, 67-92, 97-117, 115-117, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data representing thermal performance metrics for various Evapco ESW4 models.

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 33 columns (Model, 70-115, 89.6-115, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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 33 columns (Model, 70-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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 Rate (50-110 GPM), and Temperature (67-110 °F). Rows list various ESW4 models (e.g., ESW4 12-46N18X-S, ESW4 12-46O18X-S) and their corresponding performance metrics.

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 33 columns (Model, 67-107, 110-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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 35 columns (67-101) and 100 rows of data. Each row represents a model (e.g., ESW4 12-44P18X-SF) and contains numerical values for various performance metrics. The table is organized into sections based on model types (SF, LP, ZL).

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 40 columns (Model, 70-110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330, 335, 340, 345, 350, 355, 360, 365, 370, 375, 380, 385, 390, 395, 400, 405, 410, 415, 420, 425, 430, 435, 440, 445, 450, 455, 460, 465, 470, 475, 480, 485, 490, 495, 500) and 1 row per model. Includes a note: "*" indicates flow rate is outside of unit capacity.

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



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

Table with 33 columns (Model, 70-115, 89.6-115, 89.6-115, 89.6-115, First Flow, First Flow, Second Flow, Second Flow, Third Flow, Third Flow, Third Flow) and 100 rows of data.

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 33 columns (67-100) and 100 rows (ESW4 9-3312-LP-Z to ESW4 9-4312-LP-Z). Columns represent flow rates in USGPM, and rows represent different coil models. Each cell contains numerical values representing thermal performance metrics.

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 33 columns (Model, 67-107, 110, 111, 115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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 Rate (50-115 GPM), and First Flow (89.6-115 GPM). Rows list various ESW4 models (e.g., ESW4 9-25118-SP-2) and their corresponding performance metrics.

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



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

Table with 33 columns (Model, 70-110, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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 33 columns (67-100) and 100 rows (Model to ESW4 12-3318L-P-Z). Each row contains numerical values representing thermal performance metrics for different coil configurations.

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 33 columns (67-100) and 33 rows (50-926). Columns represent flow rates in USGPM, and rows represent model numbers. Each cell contains numerical data representing thermal performance metrics.

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, 57-115, 107, 112, 110, 107, 110, 112, 111, 115, 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 list various ESW4 models and their performance metrics.

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 Rate (50-110 GPM), and Temperature (57-110 °F). Rows list various ESW4 models and their corresponding performance metrics.

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 33 columns (67-100) and 100 rows (ESW4 12-46M18-SF-Z to ESW4 14-35K22-LP-Z). Each row contains numerical values representing thermal performance metrics for various coil configurations.

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 33 columns (67-100) and 33 rows (101-133). Each row represents a model (e.g., ESW4 14-35L22-LP-Z) and contains performance metrics such as flow rate, pressure drop, and efficiency. The table is organized into three main sections of 11 rows each.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-92, 97-127) and 100 rows (ESW4 9-3559-LP to ESW4 9-45M12-LP). Each cell contains numerical values representing thermal 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 - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-92, 95-107, 110-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-92, 90-97, 100-117, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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



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Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-110, 107, 110, 107, 110, 110, 115, 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) and 100 rows of data for various ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 70-90, 100-110, 115-125, 130-140, 145-150) and 100 rows of data. Each row represents a specific model and its corresponding flow rate and temperature 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 - 30% Propylene Glycol as Process Fluid

Table with 33 columns (67-100) and 100 rows (ESW4 12-2612-SF to ESW4 12-44018X-LP). Columns represent flow rates in USGPM, and rows represent different coil models. Each cell contains numerical performance data.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Ltr - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330) and 100 rows of data.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 35 columns (70-105) and 100 rows (Model to ESW4 12-45N18X-LF) containing thermal performance data including flow rate, temperature, and pressure drop.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for Model, 57-115, 89.6-115, First Flow, Second Flow, Third Flow, and Third Flow. Rows list various ESW4 models and their corresponding performance metrics.

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



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Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 70-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various Evapco ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (67-100) and 40 rows (ESW4-14-46K22-LP to ESW4-9-4416-LP-Z). Each cell contains numerical data representing thermal performance metrics.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Sweet Fluid

Table with 33 columns (Model, 67-92, 95-110, 111-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data representing different coil models and their thermal 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 - 30% Propylene Glycol as Process Fluid

Table with 33 columns (67-100) and 33 rows (67-100). Each cell contains numerical data representing thermal performance metrics for various models and flow rates.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Polypropylene Glycol as Process Fluid

Table with 33 columns (67-100) and 33 rows (101-330). Each row represents a model (e.g., ESW4 9-4312-SP-Z) and contains 33 numerical values representing performance metrics. The table is organized into a grid with 10 columns per model.

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



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Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-115, 89.6-115, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-105, 107-117, 115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-107, 107-110, 110-115, 115-120, 120-125, 125-130, 130-135, 135-140, 140-145, 145-150, 150-155, 155-160, 160-165, 165-170, 170-175, 175-180, 180-185, 185-190, 190-195, 195-200, 200-205, 205-210, 210-215, 215-220, 220-225, 225-230, 230-235, 235-240, 240-245, 245-250, 250-255, 255-260, 260-265, 265-270, 270-275, 275-280, 280-285, 285-290, 290-295, 295-300, 300-305, 305-310, 310-315, 315-320, 320-325, 325-330) and 1 row per model. Includes flow rate and temperature data.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for Model, Flow Rate (50-115 GPM), and various performance metrics (Flow, PSI, Inlet, etc.) for different coil configurations.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-107, 110-117, 115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with columns for Model, Flow Rate (50-110 GPM), and First Flow (PSI, GPM, PSI, GPM) for various coil configurations (ESW4 12-2418LF-FZ to ESW4 12-4618-SF-Z).

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 35 columns (Model, 70-110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330, 335, 340, 345, 350) and 100 rows of performance data.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Propylene Glycol as Process Fluid

Table with 33 columns (Model, 67-107, 110-115, 89.6-98.6, First Flow, Second Flow, Third Flow) and 100 rows of data for various ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 33 columns (67-100) and 100 rows (ESW4 9-35G9-LP to ESW4 9-45M12-LP). Each cell contains numerical values representing thermal 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 - 30% Ethylene Glycol as Process Fluid

Table with columns for Model, Flow Rate (50-115 GPM), and various performance metrics (Flow Rate, Flow PSI, First Flow Inlet, Second Flow GPM, Second Flow PSI, Third Flow GPM, Third Flow PSI, Third Flow Inlet). Rows list models from ESW4 9-46H12-1P to ESW4 9-32G18-1P.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with columns for Model, Flow Rate (50-115 GPM), and various performance metrics (First Flow, Second Flow, Third Flow, etc.) for different ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 30 columns for flow rates (50-110 GPM) and 30 rows for different models (ESW4 9-4518-SP to ESW4 12-24M12-SP). Each cell contains numerical performance data.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 33 columns (67-100) and 33 rows (ESW4 12-2512-SP to ESW4 12-2512-SF). Each cell contains numerical data representing thermal performance metrics.

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



Evapco ESW84 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 40 columns (67-110) and 100 rows of data. Columns represent flow rates in USGPM, and rows represent different coil models. Each cell contains a numerical value representing thermal performance.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 30 columns (67-96) and 100 rows (ESW4 12-44P18X-LP to ESW4 12-46M18X-SP). Each cell contains numerical values representing thermal performance metrics.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 30 columns for flow rates (67-110 GPM) and 30 columns for flow rates (107-150 GPM). Rows include Model, ESW4 12-46N18X-SP, ESW4 12-46O18X-SP, ESW4 12-46P18X-SP, ESW4 12-24J18-IF, ESW4 12-24K18-IF, ESW4 12-24L18-IF, ESW4 12-24M18-IF, ESW4 12-24N18-IF, ESW4 12-25J18-IF, ESW4 12-25K18-IF, ESW4 12-25L18-IF, ESW4 12-25M18-IF, ESW4 12-25N18-IF, ESW4 12-26J18-IF, ESW4 12-26K18-IF, ESW4 12-26L18-IF, ESW4 12-26M18-IF, ESW4 12-26N18-IF, ESW4 12-34J18-IF, ESW4 12-34K18-IF, ESW4 12-34L18-IF, ESW4 12-34M18-IF, ESW4 12-34N18-IF, ESW4 12-34O18-IF, ESW4 12-35J18-IF, ESW4 12-35K18-IF, ESW4 12-35L18-IF, ESW4 12-35M18-IF, ESW4 12-35N18-IF, ESW4 12-35O18-IF, ESW4 12-36J18-IF, ESW4 12-36K18-IF, ESW4 12-36L18-IF, ESW4 12-36M18-IF, ESW4 12-36N18-IF, ESW4 12-36O18-IF, ESW4 12-44J18-IF, ESW4 12-44K18-IF, ESW4 12-44L18-IF, ESW4 12-44M18-IF, ESW4 12-44N18-IF, ESW4 12-44O18-IF, ESW4 12-45J18-IF, ESW4 12-45K18-IF, ESW4 12-45L18-IF, ESW4 12-45M18-IF, ESW4 12-45N18-IF, ESW4 12-45O18-IF, ESW4 12-46J18-IF, ESW4 12-46K18-IF, ESW4 12-46L18-IF, ESW4 12-46M18-IF, ESW4 12-46N18-IF, ESW4 12-46O18-IF, ESW4 12-46P18-IF, ESW4 12-24J18X-IF, ESW4 12-24K18X-IF, ESW4 12-24L18X-IF, ESW4 12-24M18X-IF, ESW4 12-24N18X-IF, ESW4 12-25J18X-IF, ESW4 12-25K18X-IF, ESW4 12-25L18X-IF, ESW4 12-25M18X-IF, ESW4 12-25N18X-IF, ESW4 12-25O18X-IF, ESW4 12-26J18X-IF, ESW4 12-26K18X-IF, ESW4 12-26L18X-IF, ESW4 12-26M18X-IF, ESW4 12-26N18X-IF, ESW4 12-26O18X-IF, ESW4 12-34J18X-IF, ESW4 12-34K18X-IF, ESW4 12-34L18X-IF, ESW4 12-34M18X-IF, ESW4 12-34N18X-IF, ESW4 12-34O18X-IF, ESW4 12-35J18X-IF, ESW4 12-35K18X-IF, ESW4 12-35L18X-IF, ESW4 12-35M18X-IF, ESW4 12-35N18X-IF, ESW4 12-35O18X-IF, ESW4 12-36J18X-IF, ESW4 12-36K18X-IF, ESW4 12-36L18X-IF, ESW4 12-36M18X-IF, ESW4 12-36N18X-IF, ESW4 12-36O18X-IF, ESW4 12-44J18X-IF, ESW4 12-44K18X-IF, ESW4 12-44L18X-IF, ESW4 12-44M18X-IF, ESW4 12-44N18X-IF, ESW4 12-44O18X-IF, ESW4 12-45J18X-IF, ESW4 12-45K18X-IF, ESW4 12-45L18X-IF, ESW4 12-45M18X-IF, ESW4 12-45N18X-IF, ESW4 12-45O18X-IF.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 30 columns (67-96) and 100 rows of data. Each row represents a model (e.g., ESW4 12-45018X-LF) and contains performance metrics such as flow rate, pressure drop, and efficiency. The table is organized into sections for different coil lengths and flow rates.

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



Evapco E34W Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 35 columns for flow rates (50-110 GPM) and 35 rows for coil models (ESW4 12-44P18X-SF to ESW4 14-45R22-LP). Each cell contains numerical performance data.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 40 columns (67-107) and 40 rows (ESW4 14-46K22-LP to ESW4 9-44I6-LP-Z). Each cell contains numerical values representing thermal performance metrics.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 33 columns (67-100) and 33 rows (101-133). Columns represent flow rates in USGPM, and rows represent different model configurations. Each cell contains numerical values representing thermal performance metrics.

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



Evacpo ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 40 columns (67-106) and 100 rows (ESW4 9-25J18-SP-Z to ESW4 12-42I12-LP-Z). Columns represent flow rates in USGPM. Rows represent different coil models. Each cell contains a numerical value representing thermal performance.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 33 columns for flow rates (50-110 GPM) and 33 columns for inlet temperatures (67-115 °F). Rows list various ESW4 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 - 30% Ethylene Glycol as Process Fluid

Table with columns for Model, Flow Rate (50-110 GPM), and various performance metrics (First Flow, Second Flow, Third Flow) in GPM, PSI, and Inlet/Outlet temperatures. The table lists 100 different ESW4 models.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 35 columns for flow rates (50-150 GPM) and 35 rows for coil models (ESW4 12-46M18-SF-Z to ESW4 14-35K22-LP-Z). Each cell contains a numerical value representing thermal performance.

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



Evapco ESW4 Line Thermal Performance in USGPM - Galvanized Steel Coil - 30% Ethylene Glycol as Process Fluid

Table with 30 columns for flow rates (50-110 GPM) and 30 columns for temperatures (57-110 °F). Rows list various ESW4 coil models and their corresponding performance metrics.

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