



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, Model Capacity (GPM), and 49 numbered columns for performance metrics. Rows include various cooling tower models like PFI-0406N-2D3BS-G1, PFI-0406N-2D4BS-H1, etc.



PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI models (e.g., PFI-0412N-3D2EZ-G2 XE) across 49 different conditions.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-0709N-4D2BS-H1 XE).



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). The table lists various cooling tower models and their performance metrics across a range of conditions.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various PfI-012N models and their performance metrics.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-1012N-4D1BS-M1, PFI-1012N-4D1BS-O1, etc.).





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, Model Capacity (GPM), and 49 columns of performance data (GPM, etc.).



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-1024N-3D4DZ-M2 XE).





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PfI models (e.g., PFI-1024N-5D3ES-L2, PFI-1024N-5D3EZ-L2, etc.) across 49 different conditions.



PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI-1212N models and configurations.





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI models (e.g., PFI-121N-5D2BS-01, PFI-121N-5D2BS-P1, etc.).



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-1218N-2D4DS-P1, PFI-1218N-2D4DZ-M2, etc.).





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI tower models (e.g., PFI-1218N-3D3S-01, PFI-1218N-3D4S-01, etc.) across different flow rates and temperatures.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various cooling tower models and configurations.





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI-1218N models and configurations.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various PfI-1218N models (e.g., PfI-1218N-5D3DZ-R1, PfI-1218N-6D1BS-H2 XE) and their corresponding performance metrics across 49 different conditions.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-1224N-4D4BS-M2 XE).





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI-1236N models.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, Model Capacity (GPM), and a large grid of performance data points for various cooling tower models and conditions.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various cooling tower models and conditions.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model capacities (e.g., PFI-1236N-4D3BT-QM, PFI-1236N-4D3DS-J4 XE, etc.).





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, Model Capacity (GPM), and 49 numbered columns for performance metrics. The table lists various cooling tower models and their performance under different conditions.



PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI cooling tower models and configurations.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model capacities (e.g., PFI-2012N-4D2DS-J2 XE).



PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and GPM. It contains performance data for various cooling tower models and configurations.





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various PFI-2412N models and configurations.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations.





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various PFI-2418N models (e.g., PFI-2418N-3D1DZ-K4, PFI-2418N-3D1DZ-L2, etc.) and their corresponding performance metrics across 49 different conditions.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-2418N-3D4DS-M2 XE).





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model capacities (e.g., PFI-2418N-4D2ES-J4 XE, PFI-2418N-4D2ES-K4 XE, etc.).



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model configurations (e.g., PFI-2418N-5D1BS-N2 XE).





PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various models (PFI-2418N-6D1DZ-N2 XE to PFI-2424N-3D4E5-P4).



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). The table lists various cooling tower models and their performance metrics across a range of conditions.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). The table lists various cooling tower models and their performance metrics across a range of conditions.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various cooling tower models like PFI-2436N-2D4ES-L8 XE, PFI-2436N-2D4ES-M4 XE, etc., with corresponding performance data.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various model numbers like PFI-2436N-3D3DZ-N4 and PFI-2436N-4D1E2-L4.



PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various model configurations like PFI-2436N-4D2BS-K8 XE, PFI-2436N-4D2BS-L4 XE, etc., with corresponding performance metrics.





PfI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and a large grid of GPM values for various model capacities (e.g., PFI-2436N-4D4DS-M4 XE).



PFI Closed Circuit Cooling Tower Performance at Standard Conditions

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and Model Capacity (GPM). Rows include various PFI-2436N models (e.g., PFI-2436N-6D1BS-M8, PFI-2436N-6D1BS-N4) and their corresponding performance metrics across 49 different conditions.