



Series V 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) for various tower models (VF1-009-12E to VF1-096-42Q).



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Table with 49 columns (Condition Reference # 1-49) and multiple rows of performance data including GPM, Range °F, Approach °F, Inlet Water Temperature °F, Outlet Water Temperature °F, and various numerical values representing tower performance metrics.



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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 performance data for various cooling tower models (VF1-432-410 to VF1-1012N-7D2AS-S1) across a range of inlet and outlet temperatures.



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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) for various cooling tower models (VF1-1012N-8D2AS-01 to VF1-1036N-4D2AS-N4).

