





STD-2025 Table 3a - IP Units - Cooling Towers (C) COOLING TOWERS SERIES RT

Table with columns for Condition Reference #, Wet Bulb °F, Range °F, Outlet Water Temperature °F, and a grid of values for various cooling tower models and conditions (e.g., RT-7017-D-S-L, RT-7017-D-S-L, etc.).



STD-2015 Table 3a - 10 Units - Cooling Towers (CT)

Table with columns for Condition Reference #, Wet Bulb, and Inlet Water Temperature, and rows for various cooling tower models (RT-1217-S, RT-1218-S, etc.) with numerical data for each parameter.

STD-2015 Table 3a - 10 Units - Cooling Towers (CT)

Table with columns for Condition Reference #, Wet Bulb, and Inlet Water Temperature, and rows for various cooling tower models (RT-1217-S, RT-1218-S, etc.) with numerical data for each parameter.



STD-202S Table 3a - In-Units - Cooling Towers (C1) COOLING TOWERS SERIES RT

Table with columns for Condition Reference #, Wet Bulb Temp, Range, Approach, Inlet Water Temperature, Outlet Water Temperature, and a grid of 30 columns representing different cooling tower models (RT-1160S-B-TLS to RT-1162S-B-TLS).



STD-202S Table 3a - CP Units - Cooling Towers (C)

Table with columns for Condition Reference, Wet Bulb, Range, and Outlet Water Temperature, followed by a grid of numerical values for various cooling tower models.



STD-2025 Table 3a - IP Units - Cooling Towers (CT)

COOLING TOWERS SERIES RT

Table with columns: Condition Reference #, Wet Bulb °F, and 48 columns of numerical data representing various performance metrics for different cooling tower models and conditions.



STD-2025 Table 3a - IP Units - Cooling Towers (CT) COOLING TOWERS SERIES RT

Table with columns for Condition Reference, Wet Bulb, Range, Approach, Inlet Water Temperature, and Outlet Water Temperature. Rows list various cooling tower models (e.g., RT-82427-S, RT-82428-S) and their performance metrics across different operating conditions.











STD-2018 Table 3a - 10 Units - Cooling Towers (CT)

COOLING TOWERS SERIAL

Table with columns for Condition Reference #, 1-10, 11-20, 21-30, 31-40, 41-50, 51-60, 61-70, 71-80, 81-90, 91-100, 101-110, 111-120, 121-130, 131-140, 141-150, 151-160, 161-170, 171-180, 181-190, 191-200, 201-210, 211-220, 221-230, 231-240, 241-250, 251-260, 261-270, 271-280, 281-290, 291-300, 301-310, 311-320, 321-330, 331-340, 341-350, 351-360, 361-370, 371-380, 381-390, 391-400, 401-410, 411-420, 421-430, 431-440, 441-450, 451-460, 461-470, 471-480, 481-490, 491-500.





STD-2015 Table 5a - 10 Towers - Cooling Towers (CT) COOLING TOWERS SET

Table with 40 columns (1-40) and 1000 rows (1-1000). Columns 1-4 contain reference and range information. Columns 5-40 contain numerical data points for various conditions and temperatures.



STD-2015 Table 3a - IP Units - Cooling Towers (CT)

Table with columns for Condition Reference, Range, and 48 numerical values. The table contains a dense grid of data points for various cooling tower models and conditions.



STD-2015 Table 3a - 10 Units - Cooling Towers (CT)

COOLING TOWERS SERIES

Table with columns: Condition Reference #, 1-10, 11-20, 21-30, 31-40, 41-50, 51-60, 61-70, 71-80, 81-90, 91-100, 101-110, 111-120, 121-130, 131-140, 141-150, 151-160, 161-170, 171-180, 181-190, 191-200, 201-210, 211-220, 221-230, 231-240, 241-250, 251-260, 261-270, 271-280, 281-290, 291-300, 301-310, 311-320, 321-330, 331-340, 341-350, 351-360, 361-370, 371-380, 381-390, 391-400, 401-410, 411-420, 421-430, 431-440, 441-450, 451-460, 461-470, 471-480, 481-490, 491-500



STD-2018 Table 3- 10 Units - Cooling Towers (CT)

COOLING TOWERS - COOLING TOWERS (CT)

Table with 4 columns: Condition Reference #, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50

Main data table with 50 columns and 1000 rows of numerical values for various cooling tower conditions.











STD-2018 Table 3a - 10 Units - Cooling Towers (CT)

Table with columns for Condition Reference #, Unit #, and various numerical values. The table is organized into sections for different cooling tower models and includes a 'COOLING TOWERS SYSTEM' header. The data represents performance metrics for 10 units under various conditions.



STD-2015 Table 3a - 1P Units - Cooling Towers (CT)

Table with columns for Condition Reference #, Cooling Towers Series, and 48 columns of numerical data representing various performance metrics.