



Division 235700

Heat Exchangers for HVAC

DESIGN GUIDE

1 General

1.1 General

- A. Reserved for future

2 Materials

2.1 General

- A. Low Pressure Steam to Water: Utilize shell and tube style
- B. High Pressure Steam to Water: Utilize vertical flooded high-pressure style equal to Maxi-therm
- C. Water to Water: Utilize shell and tube style or flat plate heat exchanger.



3 Execution

3.1 Reserved for future.

4 Appendix

4.1 Reserved for future.