SUMMARY OF MODIFICATIONS/CHANGES IN THIS UPDATE

This Summary of Changes is for information only. It is not a part of the referenced document, and should not be used for project documentation.

U.S. Department of Veterans Affairs ♦ Office of Construction & Facilities Management

DATE OF THIS VERSION (new)
December 1, 2016

TITLE OF DOCUMENT (new title if applicable):
Domestic Water Heat Exchangers, 22 35 00

DATE OF VERSION BEING SUPERSEDED (old):
September 1, 2015

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):
Domestic Water Heat Exchangers, 22 35 00

SUMMARY OF CHANGES IN THIS VERSION:

1. Updated 2.1.A SHELL AND TUBE, DOMESTIC WATER HEAT EXCHANGERS:
   a. to include instantaneous as an option,
   b. to include water in tubes as an option,
   c. to include Heating Hot Water or steam in shell as an option
2. Updated 2.1.E SHELL AND TUBE, DOMESTIC WATER HEAT EXCHANGERS:
   a. to include copper alloy as an option,
   b. to include straight tube configuration as an option.
3. Updated 2.1.F.1 SHELL AND TUBE, DOMESTIC WATER HEAT EXCHANGERS:
   a. Added “if required” for steam control valve,
   b. to include water control valve as an option,
   c. to include mechanical control as an option.
4. Updated 2.1.F.3 SHELL AND TUBE, DOMESTIC WATER HEAT EXCHANGERS:
   a. Added “if required” for Heating Hot Water control valve,
   b. to include water control valve as an option.
5. Updated 2.1.I SHELL AND TUBE, DOMESTIC WATER HEAT EXCHANGERS:
   a. to include shell of the exchanger as an option.
6. Updated 2.2.H CIRCULATING DOMESTIC WATER HEAT EXCHANGERS:
a. removed helix wound from beginning of sentence and changed to an option,
b. to include copper alloy as an option,
c. to include straight tube configuration as an option.