



CHW supply/return	Rigid Phenolic, Cellular Glass	Yes
Fin Water	Rigid Phenolic Flexible Elastomeric Closed Cell	Yes No
Existing wet CHW piping, tunnel CHW piping, primary CHW piping in machine rooms.	Cellular Glass	Yes
Heating Hot Water supply/return (max. 250 °F), Steam Condensate	Mineral Fiber, Calcium Silicate	No
Potable Cold Water, make-up water. drinking water fountain drain, roof drain piping	Flexible Elastomeric Closed Cell or Phenolic Foam	No Yes
Potable Hot Water supply/return (max. 200 °F)	Calcium Silicate, Fiberglass or Phenolic Foam	No
Refrigerant Suction	Flexible Elastomeric Closed Cell	No

### 3.02 Equipment Insulation:

- A. Do not insulate over nameplate or ASME stamps. Bevel and seal insulation around nameplates.
- B. Insulate the following equipment per Table 23.07.2: Cold refrigeration equipment not factory insulated, drip pans under chilled equipment, cold and hot water storage tanks, water softeners, duct mounted coils, cold and chilled water pumps, air handling equipment not factory insulated, expansion and air separator tanks, heat exchangers, hot water generators, and pumps handling media above 130 °F, except pumps on steam condensate return units. This r6e

