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connects a boiler, water t heater, or chiller to suitable terminal heat transfer units located at the space or process. Water systems can be classified by (1) operating temperature, (2) flow generation, (3) Page 14/65

pressurization, (4) piping P arrangement, and (5) pumping arrangement.

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remain above the dew point | P temperature of the space.
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describes features and ent | P differences. This information helps system designers and operators in selecting and using equipment. It is divided into seven sections: Air-Conditioning and Heating Page 48/65

Systems; Ain-Handlingnent | P Equipment and Components; Heating Equipment and Components; Cooling Equipment and Components; General Components; Packaged, Unitary and Split-System Equipment, and Page 49/65

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distribution, and storage of such foods. To improve the efficiency of food preservation technologies, it is necessary to explore new technological and scientific advances both in materials and processes. The Page 61/65

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