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Fundamentals and Best Design Practices Industrialsteam systems

Steam is an invisible gas that is generated by heating liquid water to its boiling point or saturation temperature, at which point, it

begins to boil. The heat energy used to convert liquid water to steam is then contained within the steam. So the steam can be used to carry and transfer heat energy to other locations.

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Industrial Steam Systems: Fundamentals and Best Design Practices is a complete, concise user's guide for plant designers, operators, and other industry professionals involved with such systems. Focused on the proper safety design and setup of industrial steam systems, this text aligns essential principles with applicable regulations and codes.

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