



## Steam and Hot Water Primer

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Cengage Learning, 2009. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Chapter 1 Introduction to Boilers (with mathematics) Chapter 2 Boilers types and construction Chapter 3 Boiler Accessories, Steam Systems and Auxiliary Equipment Chapter 4 Steam Traps and Condensate Systems Chapter 5 Fuel, Combustion Equipment and Boiler Draft Chapter 6 Instruments and Controls Chapter 7 Water Treatment Chapter 8 Hot water Systems Chapter 9 Operation and Safety Chapter 10 Licensing Chapter 11 Questions & Answers Appendix Steam tables and charts Table of units conversions Math made easy. Review of math and basic algebra with examples as related to the text. Math-All calculations from the text re-listed on a single page. API table for fuels. Specific gravity table. ASME symbols with explanations Decimal equivalent of sheet metal gauge. Decimal equivalent of wire gauge sizes. Torque values for common fasteners. Bolt patterns and sizes for common flanges. Table of pipe diameters and wall thicknesses Table of common process pipe and P& ID symbols Glossary Extensive glossary for both reference and study. Index.



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