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Boiler pressure too high? Here’s why & how to reduce it ... 28. What operating pressure indicates a high-pressure boiler? Ans: 16 PSI and above. 29. A steam valve should be opened slowly.(True) Top 50 second class boiler operator question and answer. 30. Improper mixtures of gas and air cause soot in boiler flues. (True) 31. A low-water cut-off

device does not affect the fuel to the boiler when the water level drops.

Top 50 Boiler Information Booster Question Answers ...

Many different industries use High-Pressure boilers for central heating systems and many other applications. The water in boilers is used to produce steam which generates energy for other processes. High-pressure boilers require specialized care to operate. Do you think you have what it takes to operate them and understand their use?

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Various advantages of water tube boilers are as follows: (i) High pressure of the order of 140 kg/cm2 can be obtained. (ii) Heating surface is large. Therefore steam can be generated easily. (iii) Large heating surface can be obtained by use of large number of tubes. (iv)Because of high movement of water in the tubes the rate of heat

CHAPTER TWO: Boiler Operation Maintenance & Safety Study Guide

“High-pressure boiler” means a boiler operating at a steam or other vapor pressure in excess of 15 psig, or a water or other liquid boiler in which the pressure exceeds 160 psig or the temperature exceeds 250 degrees Fahrenheit.

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