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2004) B_01tbl 2.
B_01_cont_tbl 3. 4.
Saturated Steam:

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PRESSURE Table 5.

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power operations,
electric appliances
manufacturing,
semiconductor,
cosmetics, and so on
belong to industries
that generate various
types of pollutants in
wastewater effluent ,
. Therefore, the only
...

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In chemistry, volatility is a material quality which describes how readily a substance vaporizes. At a given temperature and pressure, a substance with high volatility is more likely to exist as a vapor, while a substance with low volatility is more likely to be a liquid

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or solid.

A boiler explosion is a catastrophic failure of a boiler. There are two types of boiler explosions. One type is a failure of the pressure parts of the steam and water sides. There can be

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many different causes, such as failure of the safety valve, corrosion of critical parts of the boiler, or low water level. Corrosion along the edges of lap joints was a common cause of early boiler explosions.

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