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**Blog Post URL:** <http://maletacd-distillation-column.blogspot.in/2014/04/fractional-distillation-column.html>

## **Title: What is Fractional distillation column?**

### **H1: Fractional Distillation Column Important**

#### **Content:**

A Fractional distillation column is a vital item that used in the distillation process of liquid mixtures. The foremost benefit of this thing is to separate the combination into its fractions depending on the volatilizes' differences. The highest efficiency of mass-transfer of distillation columns is helpful a lot to people who like to have less investment and the best benefits continuously. Small-scale laboratories and large-sale industries now use a Fractional distillation column that supports a lot to increase the accuracy of the outcome beneficially.

In the chemical engineering, this is a significant part all through the operation. Industries include the petrochemical production, coal tar processing, hydrocarbon solvents, natural gas processing, and petroleum processing at this time use this distillation column efficiently. International Companies now use a quality Fractional distillation column that has features of international standards. The latest features of this product are useful for industries that require the best outcome on time.

The best quality distillation tower that has designed by a dedicated team of professionals gives lots of advantages to end users. An affordable Fractional distillation column available in the most successful company satisfies people who have a desire to get the most exceptional distillation tower within the budget.



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**Blog Post URL:** <http://distillation-column.blogspot.in/2014/05/important-of-distillation-column-com.html>

## **Title: Important of Distillation Column in Petroleum Products**

### **Content:**

Now day's petroleum companies are now using modern equipment's to maintain the petroleum product quality always in best state. The most important reason is using the Distillation Column Efficiency to separate the other components for the crude oil, basically there are different components are presented in the crude oil. Several distillation processes finally getting the petroleum products. The major steps like distillation, cracking, treating and reforming these are the main process involved in the petroleum companies. Here Distillation Column Trays Efficiency plays vital role in the petroleum companies because they use different percentages of tray efficiency to separate the other components easier.

Modern distillation involves pumping the oil to the furnace and the separate the hydrocarbon molecules in to huge ones by using the downstream distillation. The Distillation Column Mechanical Design is very important when installed the equipment in the distillation plant. Use the high quality mechanical design which produces the best result in the distillation processes. For every distillation stage the quality engineer checks the components before go to next process. There are different types of Distillation Column for Petroleum Products are available in the market. Use the high quality tray efficiency and distillation column in all process which the makes work easier.