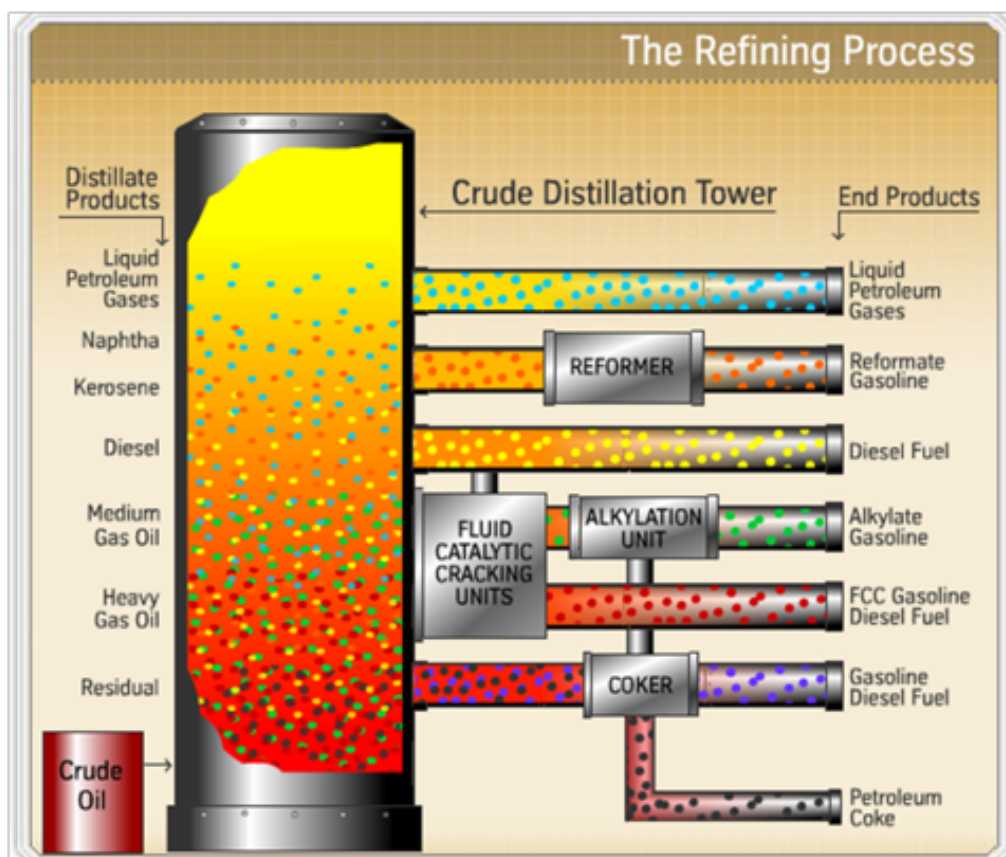


## How Is Kerosene Produced At An Oil Refinery Cracked



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In smaller quantities, kerosene is used for general lighting purposes and it is also one of the main solvents for some other chemicals. Kerosene is a mixture of several hydrocarbon components, predominantly paraffins, olefins and naphthenes. Both paraffins and naphthenes contribute to its high heat content. This is why kerosene is used as a fuel for kerosene heaters. However, its poor thermal conductivity limits its use for that purpose. Paraffins are saturated hydrocarbons, similar in molecular weight to oil. They are used as the best-known fuels for internal combustion engines. In general, the paraffins have low octane numbers compared to naphthenes or olefins. The most common paraffins found in kerosene are,,, and. There are also branched-chain paraffins, notably,, and, and cyclic paraffins, notably and. Other branched-chain paraffins include,,, and, as well as the non-branched chain,,, and. There are also naphthenes in kerosene, such as,,,,, and. The composition of kerosene will vary depending on the source of the raw material. For example, kerosene from Saudi Arabia will contain higher amounts of naphthenes than kerosene from South Africa. Worldwide production Kerosene is a globally produced product. Production in 2018 was: Note that the total production is the sum of all the components. Production and consumption Production Kerosene is produced as a byproduct of the refining of crude oil. Kerosene can be a cost-effective fuel in regions where electricity or diesel is expensive. It is used as a power source for diesel-electric submarines. The nations with the largest kerosene production in 2017 were: Consumption Kerosene is used in many ways, including as a fuel for heating and cooking, as a fuel for illumination, for use in space exploration, and for lubrication. It is the primary fuel for automotive ignition, and also used as a power source for diesel-electric submarines. The number of kerosene users worldwide in 2018 was: \* The data in the "Refined Paraffin" column is 82157476af

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