

Obert Internal Combustion Engine

Butanol fuel A C4-hydrocarbon, butanol is a drop-in fuel and thus works in vehicles designed for use with gasoline without modification. A C4-hydrocarbon, butanol is a drop-in Butanol may be used as a fuel in an internal combustion engine. It is more similar to gasoline than it is to ethanol. It is more similar to gasoline than it is to ethanol. Butanol may be used as a fuel in an internal combustion engine bcf7140d08

Wikipedia:Articles for creation/2006-05-14 info 71. 116. 240 Please now follow the link back to Wikipedia:Articles for creation. [http://www. 24. as](http://www.24.as) well as placing a thin coat of lubrication in the combustion chamber which causes your engine to run cooler. mpgmaker bcf7140d08

Both n-butanol and isobutanol have been studied as possible fuels. Both can be produced from biomass (as "biobutanol") as well as from fossil fuels (as "petrobutanol"). The chemical properties depend on the isomer (n-butanol or isobutanol), not on the production method. bcf7140d08

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