



## ALCOHOLS (NON-ETHANOL)

# Methanol

### DESCRIPTION

The simplest alcohol widely used in the oil and gas industries to help absorb hydrates in natural gas production. It is an integral component in the manufacture of biodiesel and is commonly used as a speedway fuel in motor racing.

### FEATURES

A low flash point solvent with a high evaporation rate.

An excellent solvent for most natural and synthetic resins.

A high purity fuel with low viscosity.

Absorbs moisture readily which assists in natural gas drying.

**Versatility** – **Methanol** can be included in any formulation where speed of evaporation is required and it combines well with other organic compounds.

**Solvency** – **Methanol** has high solvency of resins used in surface coatings or as a specialised fuel.

### PACKAGING

**Methanol** is available in IBCs (1500 litre stainless steel bulk containers), drums and 20 litre containers.

### SAFETY

Please consult the MSDS on **Methanol** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

### Typical Characteristics

Specific Gravity.....	0.790–0.796
Flash Point.....	11°C
Boiling Range .....	64.5–64.6 °C
Acidity [as Acetic Acid] wt .....	0.003
Purity .....	99.8% min



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