



## FUTURE SOL<sup>®</sup> DMM

Dimethoxymethane, Technical Grade

**Formula:**  
**C<sub>3</sub>H<sub>8</sub>O<sub>2</sub>**

**Molecular Weight:**  
**76.08**

**CAS Number:**  
**[109-87-5]**

### Typical Physical Properties

*(Data is representative of average lots; data taken from specific lots may vary.)*

Appearance	Clear, colorless liquid	Surface Tension @ 25 C (mN/m)	21.2
Density g/ml	0.861	Vapor Pressure @ 20 C (psi)	5.88
Boiling Point, C	42.3	Kinematic Viscosity, @ 25 C	3.71
Flash Point—Closed cup (C)	-18	Refractive Index	1.3531
Solubility in Water (%)	32.3	Dissolution of Water (%)	4

#### Applications:

- Fuel for Fuel Cells
- Paint Industry
- Solvent for Cleaning and Degreasing Formulations

**Availability:** Bulk Trucks  
 Metal Drums

## Sales Specifications

DMM %	>92 min	Formaldehyde %	< 0.02
Methanol %	<8 max	Water %	< 0.25

## For Information and Ordering



**FutureFuel Chemical Company**  
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