



FUTURE SOL[®] DMM

Dimethoxymethane, Solvent Grade

Formula:
C₃H₈O₂

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:

- Replacement for Dichloromethane
- Chemical Intermediates
- Paint Industry
- Propellant in Cleaners and Degreasers
- Fuel for Fuel Cells
- Cooling Aid

Availability: Bulk Trucks
 Metal Drums

Sales Specifications

| | | | |
|------------|-----------|----------------|----------|
| DMM % | 99.5 min | Formaldehyde % | < 0.0005 |
| Methanol % | <0.05 max | Water % | < 0.5 |

For Information and Ordering



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