TECHNICAL DATA SHEET

PM

Propylene Glycol Monomethyl Ether

CAS 107-98-2 | Industrial solvent | REXCO Chemical Co.

Typical reference properties

Molecular weight	90.12 g/mol
Boiling point at 760 mmHg	120 °C
Density at 25 °C	0.916 g/cm³
Viscosity at 25 °C	1.7 mPa·s
Solubility in water at 25 °C	Completely miscible

Uses

Reference applications. Confirm grade suitability for the intended process.

- Other Processing Aids for Displays
- Thinner
- Edge Bead Removal and Thinner
- Other Semiconductor Processing Aids
- Drilling
- Stimulation
- Can Coatings
- Coil Coatings
- Powder Coatings
- Protective Coatings
- Flexographic
- Rotogravure
- Emulsion Polymerization for Coatings
- Solventborne Resin Manufacturing
- Waterborne Emulsion Synthesis

Packaging

Net 190 kg/drum | Gross 208.8 kg/drum

22.8 metric tonnes per 40-ft FCL, palletized

Storage and handling

Keep drums tightly closed in a cool, ventilated area away from ignition sources.

Refer to the current shipment SDS for safe handling and transport.

REFERENCE DATA

Typical values from Dow DOWANOL technical data. Confirm batch specifications on the COA.

Dow technical reference

ISO 9001 badge artwork shown in draft. Certification verification pending.