

Monoethylene Glycol

Industrial Grade
CAS No. 107-21-1

SPS provides high quality Industrial Grade MEG for a wide range of industrial applications at a competitive price.

Product Description

Monoethylene glycol (Ethylene glycol) is a colorless, virtually odorless, slightly viscous, organic compound. Its miscibility with water, alcohol, aldehydes and other organic compounds make's its use important in a wide range of industrial applications.

Value-Added Benefits

- Guaranteed to Meet/Exceed ASTM Standards
- Highly Competitive Pricing
- Custom Quantity & Delivery Options
- Used Glycol-Waste Pickup

General Applications

Adhesives • Coatings • Emulsifiers • Lubricants • Plasticizers • Polyurethane Foams
• Solvents • Silicone compounds • Thermoplastics • Unsaturated Polyester Resins

Specific Applications

- Freezing Point Depressor
- Deicing fluids
- Automotive Antifreeze/Coolants
- Heat transfer fluids (HVAC, ice rinks, process chillers)

Chemical Intermediate

- Polyester resins (fibers, containers, films)
- Resin esters as plasticizers (adhesives, lacquers, enamels)

Solvent / Solvent Coupler

- Medium for suspending conductive salt in electrolytic capacitors
- Water-based adhesives, paints, asphalt emulsions, dry-wall compounds, wax, dyes
- Alkyd-type resins for synthetic rubbers, adhesives, surface coatings
- Stabilizer against gel formation

Humectant

- Textile fibers
- Paper
- Leather
- Adhesives
- Glue

Call 1-800-315-4467 for a competitive quote.

Samples and Certificate of Analysis available upon request.



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