

Propylene Glycol Tech.

Characteristics	Specification
Assay as PG	99.0% Min.
Water	0.20% Max.
Color, APHA (Pt-Co)	10 Max.
Acidity (as acetic acid)	0.005% Max.
Appearance	Clear, viscous liquid
Suspended matter	Substantially free
Chlorides	1.0 PPM Max.
Iron (Fe)	1.0% Max.
Ash	0.005% Max.



Uses: antifreeze solution; solvent for fats, oils, waxes, resins, colors; coolant in refrigeration systems; plasticizers, hydraulic fluids, textile conditioners; emulsifier; preservative (retards molds and fungi); brake fluids; deicing fluids for airport runways.

Packaging: 55 gallon drum, 350 gallon tote