

# Undiluted ETHYLENE GLYCOL

**For both Chillers & Mold Temperature Controllers  
With Corrosion Inhibitors to Protect Equipment**

## Highest Quality

### Why Inhibited, Undiluted Ethylene Glycol?

- It is better than uninhibited, which becomes acidic and very corrosive during use.
- It is better than automotive antifreeze, which also becomes acidic and corrosive in use. In addition, automotive antifreeze must be agitated as it would be in a car. If not, its silica-based inhibitors form a gel that prevents heat transfer.
- You don't pay for added water.



### What proportion should I use?

For best heat transfer, use the least needed for the temperatures you need to achieve. Use a minimum of 30% for corrosion resistance.

Temperature	% Ethylene Glycol in Water
-5 to +220 F	30
-34 to +225 F	50
-50 to +250 F	80

PART#	DESCRIPTION	PRICE
EG5	5 Gallon Container	Call for Pricing
EG15	15 Gallon Container	Call for Pricing
EG55	55 Gallon Drum	Call for Pricing



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