

See why contractors choose Watertech for all their Glycol needs!

**Anyone can sell you glycol.
Few can assure you're getting it right.**

Glycol is used in closed loop systems to provide heat transfer and protect fluid from freezing. Watertech offers a range of formulations to fit your application. To accurately order glycol you need to fully understand the application of equipment, freeze point required and system design to properly specify the correct type and formulation.

Watertech is here to help you select the correct product and formula to protect your system.

Product Offerings

- Ethylene glycol
- Propylene glycol
- Inhibited and non-inhibited
- All percentages
- All colors
- Brand Specific Requests

Sizes

- Tankers, totes, drums, pails

Equipment

- Diaphragm pumps for tankers
- In-line / online refractometers
- Feed equipment and tanks
- Filtration

Services

- Loop cleanings (new piping degreaser and sediment removal)
- Project oversight
- Rapid delivery
- Glycol disposal
- Loop Volume Study

Lab Analysis

- Type identification
- Percent concentration
- Percent inhibitor
- General quality check
- Bacteria testing



Industrial Glycol Feeder

Things to Consider When Selecting Glycol

- Type
- Inhibitor Package
- System Requirements
- Concentration
- Percentage and Freeze Point
- Volume

Having the correct information at hand when placing an order will help ensure you get exactly what you need and save time and frustration of having to adjust your order. If you have questions, please reach out to Watertech for help.

