

Straight Propylene Glycol

is 99% pure. Used for many applications, it may be mixed with distilled or deionized water for any percentage desired with as little or as much inhibitors as desired.

Package Sizes

275 Gallon totes
55 Gallon drums
5 Gallon pairs
Also available in bulk

Inhibited Propylene Glycol

is a formulation of 95.5% propylene glycol, dipotassium phosphate and deionized water. The fluid is colorless and has very little odor. The fluid has an operating temperature range of -50°F to 250°F and solutions in water provide freeze protection below -60°F and burst protection to below -100°F.

Package Sizes

330 Gallon totes
55 Gallon drums
15 Gallon drums
5 Gallon pails
Also available in bulk



Inhibited Propylene Glycol H.D.

is a formulation of 94.0% propylene glycol and a specifically designed industrial corrosion inhibitor. The fluid is dyed yellow to aid in leak detection. H.D. fluid has an operating range of -50°F to 350°F and solutions in water provide freeze protection below -60°F and burst protection to below -100°F.

Package Sizes

330 Gallon totes
55 Gallon drums
5 Gallon pails
Also available in bulk

All three fluids are nonflammable in solutions up to 80% glycol in water

Enviro-Frost is a propylene glycol based product and an antifreeze and heat transfer fluid. The product is to be used in place of water and other water-like fluids in systems where freezing may cause damage or interfere with the functioning of systems or equipment.

Package Sizes

275 Gallon totes
55 Gallon drums
15 Gallon drums
5 Gallon pails
4 - 1 Gallon case



Defoamer Package Sizes

24 - 24oz bottle case
4 - 1 Gallon bottle case

Enviro-Frost Plus

This specially formulated fluid has all the same properties of Enviro-Frost with special additives to protect against scale build-up in copper and other ferrous and non-ferrous metals. Enviro-Frost Plus provides a protective coating on metal surfaces to prevent corrosion and scale build-up. Specifically designed for use where deionized make-up water is not available, this new product will soften (chelate) up to 1000 grams of water hardness. Enviro-Frost Plus will protect systems down to -50°F when diluted 50/50 with available make-up water.

CS-100 is a formulation of 95.5% ethylene glycol and a specially designed package of industrial corrosion inhibitors. The fluid is dyed fluorescent pink for leak detection purposes. It has an operating temperature range of -60°F to 250°F and solutions in water provide freeze protection to -60°F and burst protection to below -100°F.

Package Sizes

275 Gallon totes
55 Gallon drums
5 Gallon pails

CS-400 fluid is a formulation of 92.5% ethylene glycol and a specifically designed package of industrial corrosion inhibitors. The fluid is dyed fluorescent orange to aid in leak detection. It has an operating temperature range of -60°F to 350°F.

Package Sizes

275 Gallon totes
55 Gallon drums
5 Gallon pails

Aluminum Safe Propylene Glycol

is a combined anti-freeze and inhibitor, which is suitable for protecting heating, chilled water and solar systems containing mixed metals including aluminum. A 25% concentration will protect down to 12°F. The maximum protection concentration is 60% which will protect down to -50°F. Chemical Specialties' Aluminum Safe is suitable for use on all types of metal including aluminum, it is especially recommended for use in solar systems.

Package Sizes

55 Gallon drums
30 Gallon drums
15 Gallon drums
6 Gallon jug



Aluminum Safe 70/30 is a -100°F antifreeze for all Aluminum-Based heat exchangers, hydronics heating and solar systems. This is a concentrated, non-toxic, non-corrosive, high system efficiency. Inhibitors include: Acid neutralizer, scale inhibitor, chelate agent for triple protection.

Package Sizes

55 Gallon drums
30 Gallon drums
15 Gallon drums
5 Gallon pail

environmentally
friendly