

Overview

PGW Winterizing Fluid is formulated for winterizing all types water systems, including boats, recreational vehicles, trailers, and vacation homes. Other applications include winterizing swimming pool filtration and heating systems.

PGW Winterizing Fluid is offered in -50°F and -100°F burst protection. These are ready to use and require NO mixing prior to use. The fluid is safe for most plastics except systems that contain acetate. The products are dyed pink or blue for easy detection when winterizing and de-winterizing systems.

Product Features:

- Available in -50°F and -100°F burst protection. Ready to use.
- Phosphate-based corrosion inhibitor protects metals and alloys, including copper and brass.
- Functional equivalent to Prestone[®] RV Waterline, and PEAK [®] RV & Marine, and can be mixed with these products with no adverse effects.
- Safe when used as directed.
- Dyed pink or blue for easy detection.

Applications:

PRODUCT #218

- •Water system winterizing
- Boats
- Recreational vehicles
- Trailers
- Vacation homes
- •Swimming pool filtration and heating loops

COL-BASED

PROPVI ENE GIN

(-50°F BURST) (-100°F BURST)

WINTERIZING FLUID

#228

This product contains no warranties. Customer is responsible for determining whether product and the information in this document are appropriate for Customer's use. Please visit *https://www.crystal-clean.com/htf-disclaimer* for full details.

Description

PGW Winterizing Fluid is used to provide both freezing protection and burst protection for systems which may be exposed to very low temperatures. The freezing point is the temperature at which ice crystals first begin to appear in the fluid. As the temperature continues to fall below this point, an ice/glycol slush forms until the temperature at which the solution freezes solid is reached. The latter is the burst point, or the point at which the expanded, frozen fluid can cause piping, pumps, etc. to crack or rupture.

-50°F Burst Protection

This product offers burst protection up -50°F. Available in 55 gallon drums, 275 gallon totes, and bulk.

-100°F Burst Protection

This product offers burst protection up -100°F. Available in 55 gallon drums, 275 gallon totes, and bulk.