

WARNING: COMBUSTIBLE

Contains Ethyl Alcohol 64-17-5

This antifreeze is formulated to protect down to -50° F, though some slush/semi-solid formation is normal.

Please Read Carefully:

- This product should not be used in an automobile radiator or boat engine.
- Not for use in closed boiler systems or solar collectors. See the manufacturer of those items for their recommendations.

Contents Combustible • Contains denatured alcohol

- Keep out of reach of children.
- Do not use near fire or flame.
- Keep cap on tight when not in use.
- Store in cool ventilated area.
- Eye irritant – flush with water if product contacts eyes.

To De-Winterize the system:

Swimming Pool Antifreeze presents no toxic hazard to swimmers nor should it create problems for routine chemical maintenance.

Swimming Pool Antifreeze should be drained from pool equipment before returning it to service. It is not necessary to drain antifreeze from pool plumbing lines.

NOTE: CONSULT POOL MANUFACTURER'S INSTRUCTIONS FOR ADDITIONAL INSTRUCTIONS FOR RETURNING POOL TO SERVICE.

24-HOUR EMERGENCY RESPONSE: 1-800-535-5053

MADE IN U.S.A.

Antifreeze Required	
PVC Pipe Size (Inches)	U.S. Gallons per 10' Pipe
1"	1/2 Gallon
1-1/4"	3/4 Gallons
1-1/2"	1 Gallon
2"	1-3/4 Gallon

PRINTER: PLACE
ROBELLE
UPC HERE
0-34261-03101-5

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everything for your swimming pool

ITEM NO. 3101
L10022BA

Safe for copper, brass and all types of plastic (except acetate). All ingredients are listed in the U.S. Federal Register (GRAS). Protects to 50° below zero F (-45.5°C) when used full strength.

Safe • Odorless • Non-staining

NON-TOXIC SWIMMING POOL ANTIFREEZE

For swimming pool plumbing systems

Protects to
-50°F

Contains:
Ethyl Alcohol,
Glycol, Denaturants,
Colorant and Water.

ITEM NO. 3101
L10024CAM

One Gallon (3.78 L)

NOTE: FOLLOW ALL POOL EQUIPMENT MANUFACTURER'S RECOMMENDATIONS FOR WINTERIZATION.

General Instructions for Winterization

Drain Pool Plumbing of All Water

1. Fully open all pool system valves.
2. Temporarily drain the pool to a level below the lowest inlet fitting. This should allow water to drain from all lines.
3. To remove residual water, blow out the lines by attaching a blow-out plug to the water intake fitting and applying air pressure.

Drain Equipment Plumbing of All Water

4. Remove all drain plugs located on the hair and lint pot of the pump, filter tank, selector valve, heat exchanger, etc. Be sure to remove both front and rear plugs from the heater header.
5. Coat drain plugs with waterproof grease.
6. Replace drain plugs after all water has drained from the system.
7. Remove, drain and store the skimmer, pump strainer basket and filter pressure gauge.
8. Plug the inlet and skimmer with winterizing plugs.
9. Return the pool to its recommended winter water level.

Add Antifreeze to the System

NOTE: NEVER ADD ANTIFREEZE TO THE CHLORINATOR

10. Add Swimming Pool Antifreeze to the pool's plumbing lines. A hand pump is recommended to pump antifreeze into the system.
11. Remove pressure relief valve or plug on the top side of front heater header. Add antifreeze. Replace Fitting.
12. Add a few inches of antifreeze directly to the skimmer.

All ingredients are listed in the U.S. Federal Register. This product is considered GRAS (Generally Regarded As Safe) by the Food and Drug Administration.

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