



Antifreeze

Heat Transfer fluid for Hydronic Heating Systems

- ▶ Aluminum/Stainless Steel safe
- ▶ Freeze protection to -28 °F
- ▶ Contains Multi-Metal Corrosion Inhibitor Additives

Volume: 1 gallon



DESCRIPTION: Alde Antifreeze is premixed aluminum and stainless steel safe multi-metal antifreeze and heat transfer fluid specially blended with VIRGIN PROPYLENE GLYCOL, industrial corrosion inhibitors and performance additives.

ADVANTAGES: Alde Antifreeze can be used in hydronic heating systems. When used directly from the container, Alde Antifreeze can provide freeze protection to -28 °F and burst protection to -80 °F. The multi-metal additives in Alde Antifreeze can help protect all metals including aluminum, brass, cast iron, copper and stainless steel from corrosion, scale and sludge deposits. Alde Antifreeze meets and exceeds the corrosion protection requirements of ASTM D1384.

DIRECTIONS: Properly cleaned systems will reduce the rate of corrosion and prolong the life of the heat transfer fluid. Alde Antifreeze should be added to a clean system undiluted. Mixing with water will reduce the freeze/burst protection and the corrosion inhibitors.

ATTENTION: Variations of product color may be caused by exposure to UV or sunlight or mixing with chlorinated water.

TESTING: Freeze protection level should always be verified with a glycol refractometer. Retest the system fluid annually to ensure proper freeze and corrosion protection.

For information regarding safety data sheet contact Truma Corp.

Truma Corp
2800 Harman Dr. Elkhart
IN 46514
Phone: 1-855-558-7862 ext. 1

www.truma.net

WARNING:

HAZARD STATEMENTS:

- Causes eye irritation.
- Causes mild skin irritation.
- Harmful if swallowed.

PRECAUTIONARY STATEMENTS

- Wash hands or exposed skin thoroughly after handling.
- Do not eat, drink or smoke when using this product.
- Store in original container.
- Keep the container tightly closed in well ventilated place.
- Protect from sunlight.
- Keep out of reach of children.
- Dispose in accordance with applicable federal, state or local laws.

FIRST AID MEASURES

- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- IF ON SKIN: Wash off with soap and water. If skin irritation occurs or if eye irritation persists: Get medical advice/attention.
- IF SWALLOWED: Rinse mouth. DO NOT induce vomiting. Call a POISON CENTER/ doctor/physician if you feel unwell.
- For more information, see SDS.

IMPORTANT NOTE:

Alde Antifreeze does contain some non-GRAS additives. Alde Antifreeze is however "practically non-toxic" (has a Gosselin toxicity rating or class of 1) based on the toxicity characterization procedures listed in the 5th Edition of Clinical Toxicology of Commercial Production of Gosselin, Smith & Hodge. Thus, it may be used in systems containing single-walled heat exchangers. Propylene glycol is not recommend for systems with CPVC plastic piping.

WARRANTY:

Manufacturer warrants this product to its label description. Manufacturer makes no other warranty, expressed or implied, whether of fitness or merchantability or any other matter respecting the product; in no case shall manufacturer or seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. Manufacturer and Seller's liability shall be limited to return of the purchase price. The above may be affected by state or local government restrictions or laws.

PROPER DOT SHIPPING NAME:

Not hazardous By DOT Standards.

Alde RhoGard™ is manufactured and packaged by Rhomar Water for Truma Corp.



SLOT FOR A BATCH NUMBER