**GLY-COOL 96** is a propylene glycol based, industrially inhibited heat transfer fluid with an operating temperature range of -60°F to 300°F. It's engineered for applications that demand a low toxicity fluid to satisfy environmental concerns and where propylene glycol use is demanded by law.

**GLY- COOL 96** contains industrial grade inhibitors to provide longer service life, superior performance, and resistance to biological growth in the system. It is the perfect solution for many demanding applications including HVAC systems, cold storage equipment, and vapor recovery systems - just to name a few.

The inhibitors also provide a high level of reserve alkalinity so inhibitors remain effective for longer periods requiring less testing and re-inhibiting.

Most importantly, GLY-COOL 96 industrial grade corrosion inhibitors are specially formulated for effective corrosion resistance to protect systems and their metal components, including ferrous and nonferrous metals such as brass, copper, copper alloys, steel, cast iron, and aluminum.

SOLD BY:





## **FIRST AID**





Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).

**Eye contact:** Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persist.

Skin contact: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.

Ingestion: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

**Inhalation:** Allow victim to breathe fresh air. Allow the victim to rest.

## **Precautions for Safe Handling**

For Spill: Contain spill. Use suitable absorbent material and place into approved containers. Spills should be reported to the appropriate State, Local and Federal regulatory agencies.

For Storage: Use approved container only. Outdoors or detached storage preferred. Kep container tightly closed when not in use.

Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.

> For Emergencies, call: CHEMTEL 800-255-3924