

## Specifications

- Product** Pro-Tek™ Inhibitor
- Application** Glycol Corrosion Inhibitor Additive
- Purpose**
- Extends glycol service life
  - Conditions hard make-up water
- Advantages**
- Designed for use in both propylene and ethylene glycol heat transfer/antifreeze solutions
  - Non Toxic and food safe
- Directions**
- Test glycol heat transfer fluids annually with a Diversitech Glycol Test Strip.
  - If the pH is 8-10 and the glycol concentration is in the expected range, no additional corrosion inhibitor is necessary.

**For glycol levels below normal:**

1. Add the appropriate Pro-Tek™ product to bring glycol to required level and circulate the system.
2. Re-check the glycol content and pH to ensure that acceptable levels have been restored.

**For pH below 8:**

1. Add Pro-Tek™ Inhibitor to the system at the rate of 16 fluid ounces per 20 gallons of glycol solution.
2. Circulate system for 2-4 hours to mix the corrosion inhibitor.
3. Re-check the glycol content and pH to ensure that acceptable levels have been restored.
4. If the pH remains below 8, add a second dose of Pro-Tek™ Inhibitor and repeat steps 2 and 3. If a second addition of Pro-Tek™ Inhibitor does not correct the pH, consult the equipment manufacturer.

**Note:** Do not add more than 32 ounces of Pro-Tek™ Inhibitor per 20 gallons of glycol solution or raise the pH of the glycol solution greater than 10.

**Conditioning Hard Make-Up Water:**

To condition hard water before adding glycol to a system, add 1 oz. of Pro-Tek™ Inhibitor per 10 gallons of make-up water. Allow the cloudy precipitate to settle and add the clear water to the system.

**Safety Data** **CAUTION:** Keep out of reach of children. Avoid eye and prolonged skin contact.

**First Aid:** For eye contact, flush with clean water for 15 minutes. If irritation develops or persists, get medical attention. For skin contact, wash the affected area with soap and water. If irritation develops, get medical attention. Do not take internally.

Store in a cool dry place. Triple rinse empty container and dispose of in trash.

Consult the MSDS or your technical representative for additional storage and handling information.

**NOTE:** Pro-Tek™ Inhibitor is not designed for use in Pro-Tek™ AL or any other aluminum grade glycol systems



## Package Metrics

**Producer of Goods** Specialty Chemical

**Domestic/Foreign Commodity** Domestic

### SKU Specific Package Metrics

Catalog No.	Description	Size	UPC	Quantity per Case
SCM-117-16	Corrosion Inhibitor Additive	16 oz.	095247129027	12

# Pro-Tek™ Inhibitor