



## Ethylene Glycol for Natural Gas Heat Exchangers

TRIAD HX is a high quality cooling and heating fluid that controls corrosion of piping, engine jackets and heat exchangers by depositing a protective micro-thin film on all metal surfaces contacted.

### CHEMICAL TECHNOLOGY

-  **All-Metals Protection (Ferrous / Non-Ferrous)**  
*Iron, Steel, Copper, Copper Alloys, Aluminum, Solder, Brass*
-  **Effective in a Wide Range of System Conditions**  
*Up to 250° F, Multi-metal systems, High Dissolved O2, Flow issues*
-  **Cooling Water Technology**  
*Compounds inhibitive properties of nitrite, molybdate and azole*
-  **pH Buffering Agents**  
*Maintains pH in the range of 10.0 - 10.8*
-  **Special Polymer-Technology for Dirty Systems**  
*Polyacrylate terpolymer disperses deposits and corrosion products*
-  **Hard-Water Scaling Inhibitor Formulation**  
*Prevents mineral scale deposition*
-  **Broad Spectrum Biocide Protection**  
*Maximizes inhibitor life by fighting bacterial activity*

### PURPOSE

- Helps Maintain Optimal Heat Transfer
- Prevents Overheating
- Reduces Costs by Keeping Surfaces Clean
- Extends Overall Fluid Life
- Chrome-free & Zinc-free
- Sludge and Scale Prevention
- Acts as Pump Lubricant
- Does Not Affect Pump Glands, Rubber Hose, Water Seals and Valve Packings
- Prevents Foaming



Available in:

• Bulk • Drums • Totes

### Specifications

Appearance.....	Pink Liquid
pH.....	10.0 - 10.8
Flash Point.....	N/A



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SERVICE

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**For Technical or Ordering Information Call 1-800-315-4467**  
**www.solventsandpetroleum.com**