

## HEAT TRANSFER FLUIDS

### **GlycoChill+ 'P' Series**

Propylene Glycol-based heat transfer fluid with corrosion inhibitors to protect against corrosion of ferrous metals. Available in any dilution.

### **GlycoChill+ P200 FG**

Propylene Glycol-based heat transfer fluid with corrosion inhibitors to protect against corrosion of ferrous metals. Suitable for use in applications where incidental contact with food is possible. NSF HT1 certified. Only available as concentrate.

### **GlycoChill+ 'P-HD' Series**

Propylene Glycol-based heat transfer fluid with corrosion inhibitors to protect against corrosion of ferrous and nonferrous metals. Available in any dilution.

### **GlycoChill+ 'E' Series**

Ethylene Glycol-based heat transfer fluid with corrosion inhibitors to protect against corrosion of ferrous and nonferrous metals. Available in any dilution.

### **Propylene Glycol**

Virgin product for use with customer supplied corrosion inhibitor. Available in technical or food grade.

### **Ethylene Glycol**

Virgin product for use with customer supplied corrosion inhibitor. Available in technical grade.

## ALCOHOLS

### **Exo Endosol Series**

Ethyl Alcohol-based heat transfer fluid with corrosion inhibitors to protect against corrosion of ferrous and nonferrous metals.

### **GeoChill+ 'M' Series**

Methyl Alcohol-based heat transfer fluid with corrosion inhibitors to protect against corrosion of ferrous and nonferrous metals.

### **Methanol**

Virgin product for use with customer-supplied corrosion inhibitor. Available in technical grade.

## CLOSED LOOP CLEANERS & CORROSION INHIBITORS

### **GlycoClean C-70**

Alkaline-based cleaner for use after new install and repair work.

### **GlycoHib I-50**

Nitrite-based inhibitor for system with water or low glycol concentrate.

## SERVICES

**Custom Dye / Dilution / Packaging**  
**Fluid Specification Assistance**  
**Project Submittal Packages**  
**Free Annual Fluids Analysis\***  
**Technical Support**

\*for systems containing 500+ gallons of product, supplied by CORECHEM.