

# WHITLAM

## SOLAR HI-TEMP



SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution for HVAC, Potable Water, and Solar Systems.

### TYPE

Nontoxic, Glycerin Based, Heat Transfer Fluid and Anti-Freeze Solution with special anti-corrosion inhibitors, and color indicators, that provides heat transfer up to 180°C (356°F), freeze protection to -26°C (-15°F) and burst protection to -46°C (-50°F).

### RECOMMENDED USES

SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution provides optimal heat transfer, freeze and corrosion protection for water based systems without the risk of environmental contamination. SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution works excellent in:

- Evacuated Tube Solar Collectors
- Closed Back Solar Systems
- Closed Loop Solar Systems
- Hydronic HVAC Systems
- Potable Water Lines
- Fire Sprinkler Systems

SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution is ready to use. No dilution is necessary to maintain maximum heat transfer and freeze protection. The formula provides an error free method to protect the system. SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution is suitable for use with continuous operating systems with temperatures up to 180°C (356°F), and will not degrade significantly from short term exposures to temperatures up to 232°C (450°F).

J.C. Whitlam Manufacturing Co.  
P.O. Box 380 • Wadsworth, Ohio 44282

U.S. & Canada

Phone: 800-321-8358

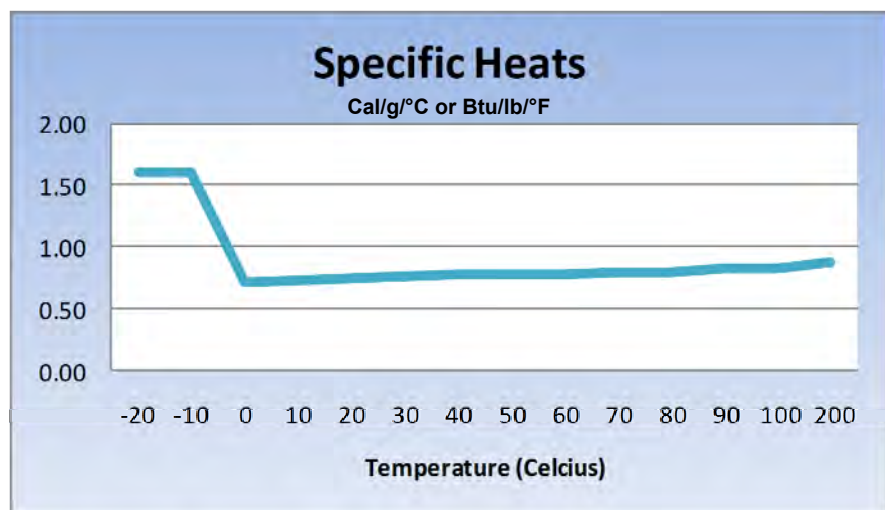
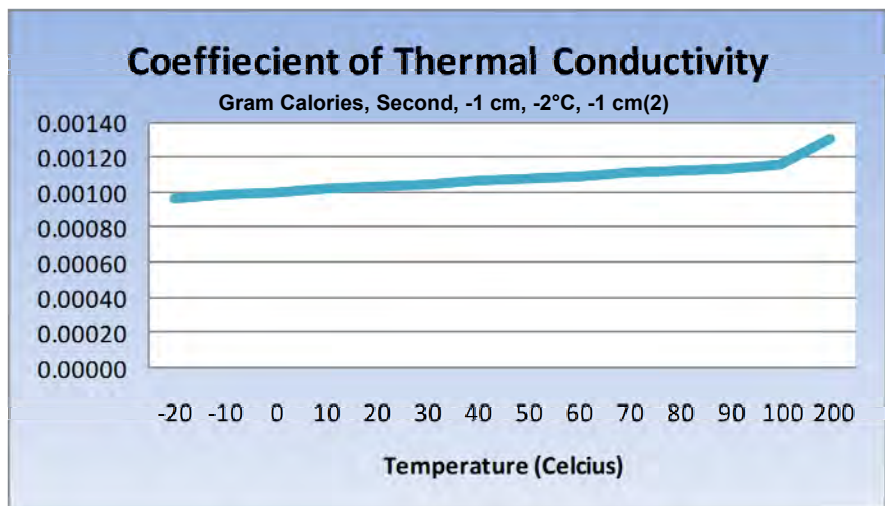
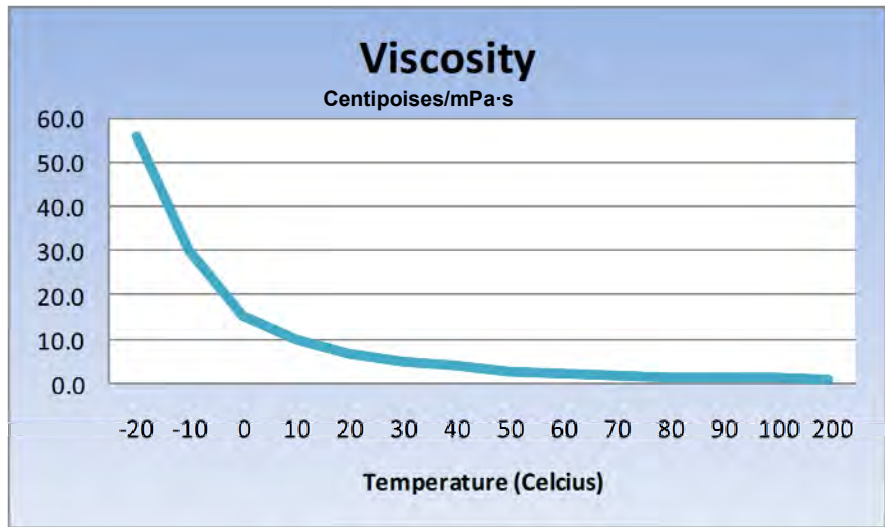
Fax: 800-537-0588

International

Phone: 330-334-2524

Fax: 330-334-3005

© 2017 J.C. Whitlam Manufacturing Co



SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution is nontoxic, nonflammable, and non-corrosive. SOLAR HI-TEMP Heat Transfer Fluid and Anti-Freeze Solution is considered "Generally Recognized as Safe" by the Federal Food and Drug Administration.



**WHITLAM**  
The Industry Standard Over 100

\*The BOD5/COD ratio is >0.5 which suggests that this product is readily biodegradable. This normally allows the solution to be water flushed down sewers. Check with local ordinances and regulations in your area prior to disposal.

[www.solarhitemp.com](http://www.solarhitemp.com)