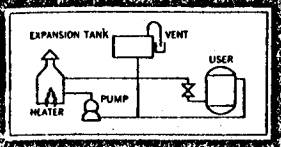
# When the last thing you need is a heating system breakdown.

## the first thing you need is Therminol®




Therminol heat transfer fluids are the start of the most trouble-free heating systems you can get. Here's why:

The broad line of Therminol fluids has a combined operating range of −40°F to over 700°F. So you can pick the fluid that's right for you. Even heat and cool with the same system.

There's no high pressure to cause problems. All the fluids operate in liquid phase throughout their temperature ranges, and their systems operate at atmospheric pressure.

Without high pressure equipment, safety devices and monitoring, capital and operating costs take a big drop.

For extra safety: Three Therminols are fire-resistant. FMA approved and certified fire resistant by UL.

A Therminol System is an dependable answer for both new and existing plants. Any liquid phase heating system can be converted to Therminol in many cases without work stoppage.

Specify Therminol heat transfer systems from your equipment dealer. Or write for details: Monsanto, Department 323, 800 North Lindbergh Blvd., St. Louis, Mo. 63166.

Therminol gets you off to a good start—that doesn't stop.

Circle 352 on Reader Service Card



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