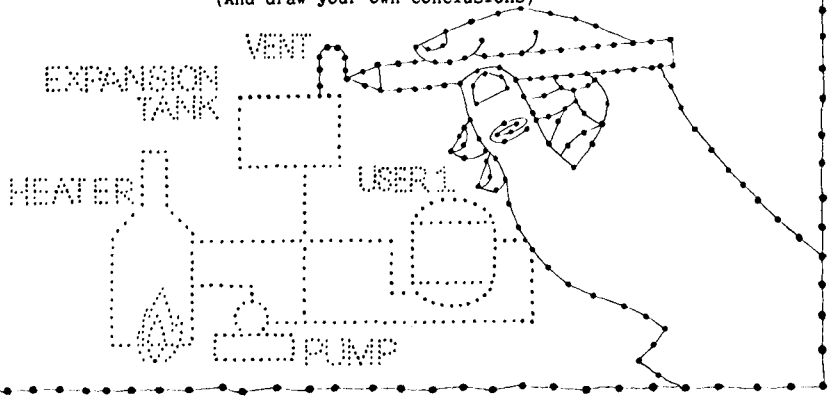
Go ahead. Discover Therminol® heat transfer systems

(And draw your own conclusions)



You don't have to be an expert. We'll loan you ours.

Talk to the Monsanto heat transfer experts. They've provided consultation for over 2,500 Therminol fluid systems--in both new installations and in versions of e systems. Th point out the fits of a Ther system, and offe tailed assistanc you at any stage the development your specific appli cation. From design and engineering to start-up operations, you'll be surprised at how easy it is to work with a Therminol heat transfer system.

You'll prevent fire.

The wide selection of Therminol heat transfer fluids offers you a com operatin -40°

You'll take pressure out of your system.

All Therm luids on quid out ire ol o

From the Desk of
CHARLES CURTIS
Sales Promotion Manager-Therminol

Thanks for your interest in Therminol® heat transfer fluids.

If the enclosed booklet doesn't answer all your questions about Therminol, we'll send more detailed information. If you want a Fluid Specialist to call, we'll arrange it. For faster replies, please fill out the card in the booklet.

CHARLES CURTIS
Sales Promotion Manager-Therminol

You'll save capital costs.

Without pressure, you can save 25% or more. That's because you don't need heavy piping, valves or other high pressure devices. In some cases, Therminol systems give savings as high as 50% over vapor phase.

You'll save operating costs.

hout high pres- , no fluid make- s normally re- uired. Temperature and heat losses expected with vapor simply don't happen. And routine maintenance is minimized. In many locations, codes favor Therminol systems, thus eliminating the need for expensive operating personnel.

For full information, write: Monsanto Co., Dept. 323, 800 N. Lindbergh Blvd., St. Louis, Mo. 63166.

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