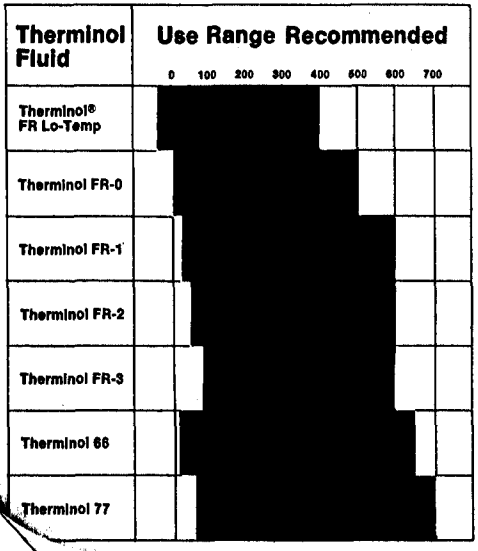
We have a Therminol® fluid designed to meet your specific heating and cooling needs . . . without system pressure



Seven Therminol heat transfer fluids offer a combined operating range from −40°F to 700°F. Five are fire-resistant . . . they're the only heat transfer fluids listed by Underwriters' Laboratories and recognized by FIA and FMA. Where safety is a consideration, fire-resistance plus non-pressurization means Therminol fluids are the safest and most economical available.

With Therminol you save as much as 25% on the initial cost of your total installation. Liquid phase Therminol means lighter construction . . . you don't need heavy piping, valves or other devices essential to a high pressure system. Lightweight piping carries Therminol anywhere . . . without static system pressure.

With no high pressure, you enjoy lower maintenance costs . . . no fluid make-up is normally required. A non-pressurized Therminol heater system allows automation and lower operating expenses.

You also save through high efficiencies. Temperature and heat energy losses experienced with vapor are eliminated when liquid Therminol is distributed throughout your plant.

For the complete story, mail the coupon.

Monsanto Company
Industrial Fluids Dept. 323
800 North Lindbergh Blvd.
St. Louis, Missouri 63166

I'd like to know more about Therminol® heat transfer fluids.

Name_____ Title_____

Company_____

Street_____

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