THERMINOL®

FIRE RESISTANT FLUIDS

TAKE THE PRESSURE OUT OF PROCESS HEATING

Let Monsanto help you engineer a nonpressurized, all liquid, nonvapor heating system that'll deliver stable, steady, safe heat at temperatures up to 600° F.



Working with THERMINOL, design engineers can give you heat transfer systems of unmatched flexibility, efficiency and economy. Here's why:

Monsanto Therminol fluids are specialized engineering materials, chemically "tailored" for heat transfer use. You know exactly how they are going to behave because they are manufactured to precise specifications of thermal stability, conductivity, specific heat, nonvolatility, and viscosity. They are the only liquid heat transfer fluids that are so manufactured! The only ones with these guaranteed specifications—and hence, such dependable performance.

The fire resistance of the Therminol fluids is recognized by both the Factory Insurance Association and the National Fire Protection Association. They are the only heat transfer media listed by Underwriters' Laboratories, Inc.

Take the pressure—the fire danger—the "surge and ebb" heat delivery *out* of your process heating. Write for a copy of THERMINOL FLUID HEATING SYSTEMS. It will tell you how.

MONSANTO CHEMICAL COMPANY
ORGANIC CHEMICALS DIVISION
Dept. 266 St. Louis 66, Mo.

Monsanto

Gentlemen: Please send me literature on Therm Fluid Heating Systems.

*Name*_____ *Title*_____

*Company*_____

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