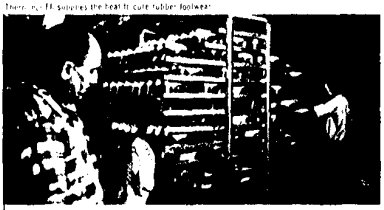
There, no. FR supplies the heat to cure rubber footwear.

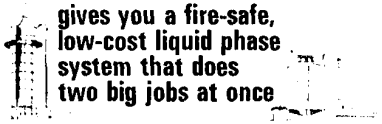


Therminol FR can warm—or cool—the air in offices and plants, too.



Get both process heat and space heat with one system

Monsanto's Therminol® FR heat transfer fluid gives you a fire-safe, low-cost liquid phase system that does two big jobs at once



It's no trick to wring two systems' worth of work out of one Therminol FR heat transfer system because you can count on positive, precise (±2°F), flexible temperature control. One manufacturer of molded rubber goods uses a Therminol FR system to supply heat up to 575° F to curing ovens on the processing line, and can easily draw space heat for office areas off the same system. One system that can do two jobs at once. Nice work, but that's only the beginning.

Therminol FR fluids provide extra safety because they do not support combustion—even when exposed to direct flame—and require no system pressure. They are the only heat transfer fluids listed by Underwriters' Laboratories and recognized by F.I.A. and F.M.A.

Therminol FR fluids save money because non-pressurized, liquid-phase heat transfer eliminates the costly construction and expensive monitoring and safety devices you need with high pressure systems. A Therminol FR system can even be monitored remotely.

Therminol FR systems operate dependably because the fluids are thermally stable, chemically inert, noncorrosive and nonvolatile. Properly maintained, a Therminol FR system operates indefinitely at temperatures up to 600°F and requires no make-up.

Therminol FR heat transfer is the first choice in new installations, but the economy, safety and efficiency of these systems often make them look good for conversions. Find out more about Therminol FR by returning the coupon.

MONSANTO COMPANY, ST. LOUIS, MISSOURI 63166

Please send me a copy of your engineering booklet, THERMINOL FR LIQUID HEAT TRANSFER SYSTEMS

Monsanto

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Company_____

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