From Monsanto FluiDesign Service . . .

DIELECTRIC FLUIDS for Electrical/Electronic Uses

FIRE-RESISTANT FLUIDS for New Mechanical Applications

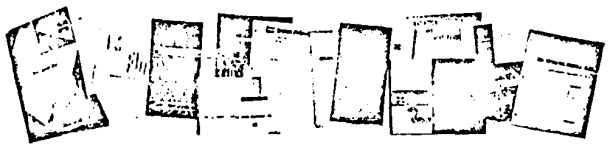
HEAT-STABLE FLUIDS for Critical Thermal Conditions

FLUIDS THAT INCREASE YOUR DESIGN FLEXIBILITY

"Ordinary" functional fluids need no longer hamper your engineering. You can "design out" problems caused by heat, radiation, fire hazards, and electrical requirements.

Today, an increasing number of design engineers are finding that Monsanto's specialized synthetic fluids enable them to generate new and improved designs that heretofore were impractical. These fluids are chemically tailored to minimize design restrictions in power transmission, lubrication, heat transfer, insulation, and cooling. Major advances by Monsanto in fluid properties and broadening of fluid functions has started a renaissance in engineering concepts. It is likely that these specialized fluids will create new design opportunities for you.

Monsanto's new FluiDesign Service has been formed to work with you in determining which of the more than thirty specialized fluids will permit you to engineer your next design for safer, more efficient performance, possibly in a smaller package at less cost.



Monsanto Chemical Company
Organic Chemicals Division
FluiDesign Service, Dept. 4456
St. Louis 66, Missouri

Write today on your company letterhead for a copy of our FLUID DATA FILE prepared by Monsanto's FluiDesign Service. Samples of fluids for evaluation can also be sent to you upon request.

0676013

61-OMC-4456 Fluid Power Handbook & Directory, 1962-63 Edition.

TOWOLDMON0048122