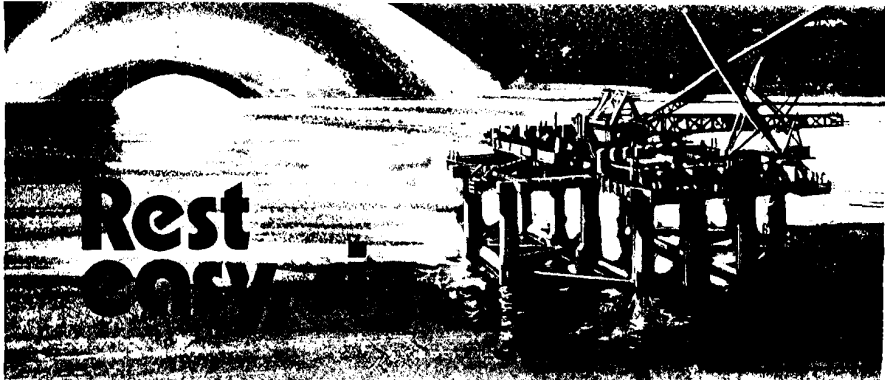




Rest easy

Monsanto's Safety Squad is on the job.

Precision fluids for the offshore industry from Monsanto. They can help you breathe a little easier. We call them the Safety Squad—heat transfer fluids, fire-resistant hydraulic fluids, specialty lubricants. Everything you'll need out there . . . alone.

Therminol® heat transfer fluids are dependable, with years of tough field experience behind them. And there's no direct heat or pressure to get steamed up about.

Two members of this trouble-free fluid family have operating ranges especially suited for offshore use; **Therminol 60** offers a broad operating range (~60°F to 600°F) with a pour point of ~90°F. **Therminol 66** operates at even higher temperatures (to 650°F) and has excellent thermal characteristics with a tradition of reliability.

Monsanto's line of hydraulic fluids and specialty lubricants are also born to the sea. **Pydraul® 10E, 29E LT and 50E** fire-resistant hydraulic fluids, for instance, are used for motion compensators, blowout preventers and other sensitive offshore rig equipment.

Pydraul 90E, 115E and Turbinol® lubricants are fire and explosion resistant compressor and turbine lubricants for safe, deposit-free operation.

All of these proven Monsanto fluids can give you substantial reduction of fire threat, longer equipment life, corrosion-free performance, maximum equipment response and reduced inspection and downtime.

That's the Safety Squad. Backed by worldwide technical sales and service personnel, worldwide warehousing. Backed by Monsanto—the first company to serve the offshore industry with a full line of high performance heat transfer and hydraulic fluids and specialty lubricants. Write today for more information.

© Registered Trademarks of Monsanto Company

Monsanto

Monsanto Industrial Chemicals Company, Dept. B1NB,
800 North Lindbergh Blvd., St. Louis, Mo. 63166

I'd like to know more about Monsanto's Safety Squad
and how they can help.

My particular interests are:

- ☐ Heat transfer fluids
☐ Fire-resistant hydraulic fluids
☐ Specialty lubricants (air compressor and turbine)

NAME _____ TITLE _____

COMPANY _____

ADDRESS _____

CITY, STATE, ZIP _____

0068885

AS APPEARING IN OFFSHORE MAGAZINE

TOWOLDMON0047864