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JOB Monsanto Specialty Fluids and Lubricants Folder

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Specialty Fluids and Lubricants

Therminol®	Heat Transfer Fluids
Pydraul®	Fire-Resistant Hydraulic Fluids
Pydraul®	Fire-Resistant Compressor Lubricants
Turbinol®	Fire-Resistant Turbine Lubricants
Skylube®	Gas Turbine Lubricant
Santotrac®	Traction Lubricants
Skydrol®	Fire-Resistant Aircraft Hydraulic Fluids

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Monsanto serves industry with a complete line of high-performance specialty fluids and lubricants. These proven, special-purpose products are designed to help you obtain optimum efficiency, performance and safety from the machinery, power sources, process equipment and transport systems you operate. Monsanto fluids and lubricants are backed by worldwide technical sales and service personnel and worldwide warehousing.

Monsanto Specialty Fluids and Lubricants include:

- Therminol® Heat Transfer Fluids
  for safe, low-cost, low-pressure heat transfer from -60°F to 800°F.
- Pydraul® Fire-Resistant* Hydraulic Fluids
  for protection against fire, premium lubricity, ease of maintenance, and freedom from corrosive action and foam.
- Pydraul® Fire-Resistant* ~~Turbine~~ Compressor Lubricants
  for safety from fire and explosion, lower maintenance costs.
- Turbinol® Fire-Resistant* Turbine Lubricants
  for fire safety and excellent lubricity in high-speed, gas combustion and steam turbines.
- Skylube® Hot-Gas Generator Lubricant
  improved Type II lubricant for jet engine gas generators used as power sources for industrial turbines.
- Santotrac® Traction Lubricants
  for increased traction coefficients in traction drives, greatly extended life of standard roller bearings.
- Skydrol® Fire-Resistant* Aircraft Hydraulic Fluids
  for protection from fire, reliability and economy in commercial aviation hydraulic systems.

*NOTE: Fluids designated "fire resistant" generally are more difficult to ignite, or once ignited, burn at a slower rate than corresponding conventional fluids. This does not mean that fire-resistant fluids will not burn.

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Complete technical information is available free upon request to:

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