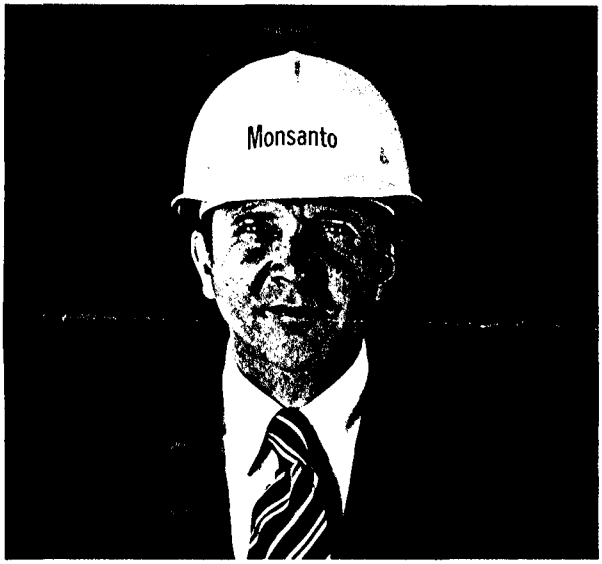
The "White Hat." He makes fire-resistant fluids easier to buy.



Taking your order is the least important thing the White Hat can do for you.

The Monsanto technical representative wears a white hat because he wants to spend time in your plant.

A man of many talents.

The White Hat can perform a thorough survey of your entire facility, determining which of our Pydraul® or Santosafe® fluids best suits each particular system.

He will be glad to put coded tags on each of your machines to make sure it gets the prescribed fluid—the wrong fluid can mean costly downtime. If fluid leakage is a problem, he can set up the "red tag" maintenance program to help you maximize employee awareness of costly hydraulic leaks.

When you give him an order, the White Hat monitors every shipment to make sure you receive exactly what you ordered when you ordered it. And from time to time, he'll send you information bulletins containing news of the latest developments in the field.

If a problem develops, he'll get in touch with our secret weapon.

The Big Lab.

In St. Louis, Monsanto has the world's largest laboratory and testing facility for fire safety hydraulic fluids.

Among the most up-to-date equipment is the Green Monster, a huge pump test stand for carrying out a variety of different tests under almost any condition. Using equipment like the Green Monster, we can simulate operating conditions, rapidly pinpoint the problem and come up with the answers.

The Guide.

Monsanto offers the widest range of fire safety hydraulic fluids.

The Guide is our new 36-page booklet that contains all the facts and figures you need to buy hydraulic fluids intelligently. In it, you'll find physical properties charts, applications information, viscosity/temperature charts, pump test results, changeover and conversion data, seals and packing information, recommended filters and hoses, and reclamation data.

Your White Hat will be glad to deliver a copy in person or you can mail the coupon.



Monsanto Company
Department B1NB
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166

Please send me a copy of your 36-page "guide to fire-resistant hydraulic fluids."

Name_____

Company_____

Address_____

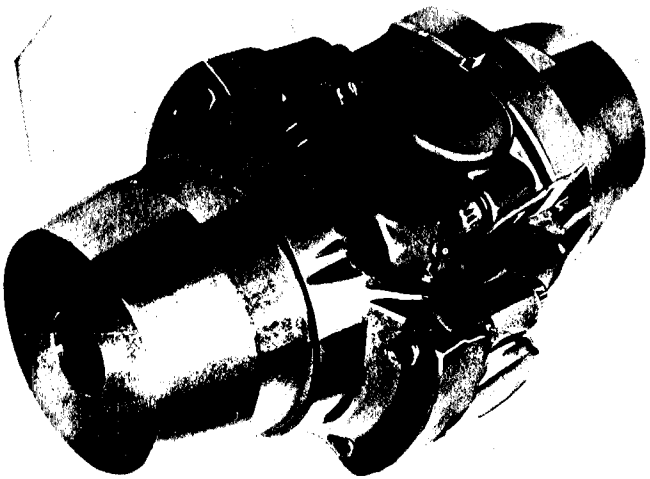
City and State_____ Zip____

Monsanto

We never rest on our fluids.

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Twin Disc Industrial Universal Joints operate vertically, horizontally...



or in any other position!

Twin Disc Industrial Universal Joints are sealed to operate in any environment, in any position, and at any temperature a roller bearing lubricant will tolerate.

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Typical Twin Disc U-Joint Applications:

• Withdrawal rolls on continuous casting machine • Cage driver on Sendzimir planetary mill • Bar straightener • 4-high reversing cold mill • Seamless tube mill reeler • Edge shear • Tube straightener • Bar mill drives • Vertical edger • Leveler • Furnace drive • Down coiler • Pinch roll drive • Billet chipper • Ring rolling machine.

Give Twin Disc a call, get complete facts on U-joint applications in the steel industry.

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