

Rust Veto® TSF

Corrosion inhibiting, break-in, test stand and storage fluid

DESCRIPTION

Rust Veto TSF represents a marriage of our premium grade ISO 32 anti-wear straight oil hydraulic fluid fortified with our best corrosion inhibiting Rust Veto® additives.

Rust Veto TSF is recommended for use in the break-in and testing of all straight oil hydraulic equipment systems as well as for long-term storage of the same. It must be used as received with no dilution. The product contains a fluorescent dye so that the customer may verify that equipment is coated and protected.

FEATURES / BENEFITS

- Low-odor nature of the product optimizes worker acceptance.
- High flash point reduces the potential for flammability and may reduce fire insurance premiums.

CORROSION PROTECTION

Copper Strip Tarnish Test	1a
ASTM D-665-A Rust Test 72 hours	Pass, specimen clean & bright

DATA (TYPICAL VALUES)

Appearance	Reddish-Amber fluid
Viscosity @ 100°F	145 SUS
Specific Gravity @ 60°F (ASTM D-1298)	0.862
Flash Point (ASTM D-92)	385°F
Pounds per Gallon	7.21
Film Thickness	.46 mils
VOC	.25 lbs/gal

HEALTH AND SAFETY

Refer to SDS for proper handling and disposal. Please note that the SDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

HL 12.03 US



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