EcoSafe® TF-25 Turbine Fluid

New Non Varnishing Turbine Fluid Reduces Your Risk of Shutdowns and Costly Factored Starts

Just a small amount of varnish can cause valves to stick and turbines to trip – events that can cost you more than $40,000 for a partial load shutdown and up to $150,000 for a full load trip!

EcoSafe® TF-25 Turbine Fluid reduces the potential for varnish formation in today's harder working gas turbines. It's a premium, oxidatively stable synthetic fluid that will not degrade to form varnish or sludge.

Actual field experience shows, after more than two years of service in GE 7FA equipment, EcoSafe® TF-25 Fluid still meets new fluid specifications with no evidence of degradation.

By reducing or eliminating varnish formation, EcoSafe® TF-25 Fluid can improve starting reliability, reduce downtime and revenue loss, and extend equipment life – all while lowering maintenance and repair expense.

Don't risk turbine reliability and your capacity to generate power. Choose EcoSafe® TF-25 Turbine Fluid. It's the premium non-varnishing lubricant for heavy duty gas turbines that can help you avoid costly shutdowns and factored starts.

UCON™ Fluids and Lubricants

EcoSafe® TF-25 Turbine Fluid is based on synthetic lubricant technology from the UCON™ Fluids & Lubricants business of The Dow Chemical Company

To learn more…
Call: 1-800-938-0101
Outside of the U.S. and Canada, call 1-517-223-0300

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