



TURBONYCOIL 600

Land Based Aeroderivative Synthetic Gas Turbine Engine Oils



TURBONYCOIL 600 is designed to meet the critical lubrication needs of aero-derivative industrial gas turbines.

TURBONYCOIL 600 is a synthetic oil which delivers exceptional thermal stability and oxidation resistance. It has excellent resistance to foaming and a superior lubricity. It also offers a lower volatility and a higher flash point than competitive fluids.

VALIDATION FROM MAJOR TURBINE MANUFACTURERS

Turbonycoil 600 is approved as per specification MIL-PRF-23699 STD and is validated for use on the following stationary engines:



GE Energy

General Electric

All marks of LM turbines - LM 500, LM 2500, LM 6000 and more.



Rolls-Royce

Rolls Royce

All marks of RB 211 & AVON, Olympus, Tyne, Allison 501K, Spey for Industrial and Marine applications.

FEATURES

- Protects bearings at high speeds and temperatures
- Flows well in very cold climates
- Excellent oxidation resistance and thermal stability
- Protects against rust and corrosion
- Protects against sludge, coke and varnish formation
- Coking is substantially reduced
- Reduced stack blockage due to less deposit formation
- Exceptional resistance to fluid breakdown caused by air and/or high temperatures

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