

There is no need to be “up in the air” about your turbo oil decisions.

Eastman Turbo Oil 2380™



Exceptional anti-wear protection



Superior low-temperature performance



Electrical conductivity

Eastman Turbo Oil 2380™ (ETO 2380) is one of the most widely used turbo oils in commercial service. It is uniquely suited for turboprops, providing the highest high-load-carrying capability and advantaged low-temperature viscosity characteristics in its class.

Long-standing heritage

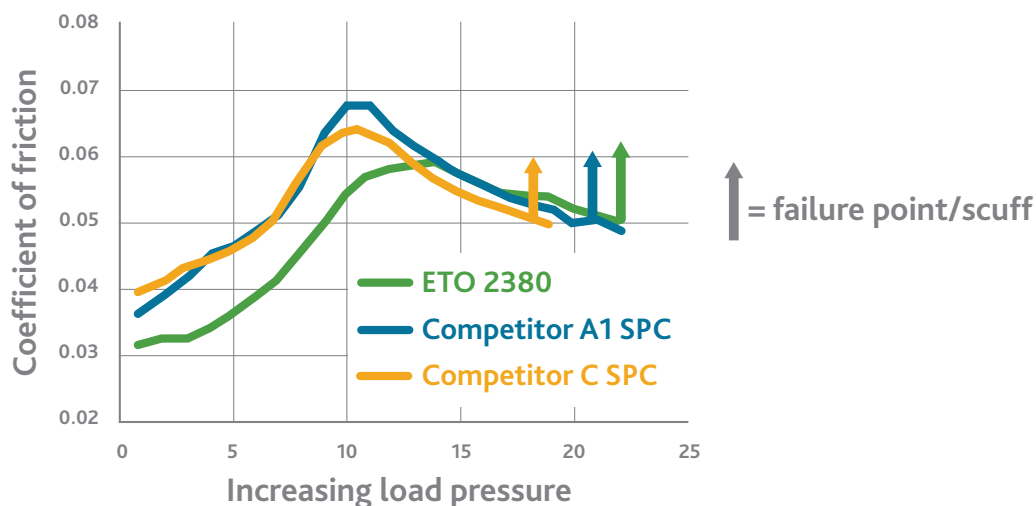
ETO 2380 has over 1 billion hours of proven in-flight service over the course of 50 years, and it is one of the most widely used turbine oils in commercial aviation. One of the first

turbine oils to be qualified and approved for MIL-PRF-23699 STD and subsequently SAE AS5780 SPC class, ETO 2380 offers a one-oil solution across approved complex fleet engines and accessories.

Best-in-class performance

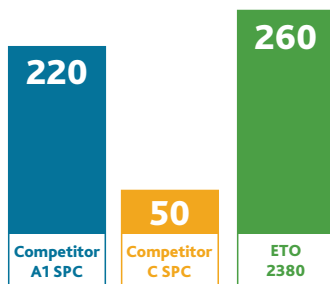
- **Exceptional anti-wear protection**
With ETO 2380, you will see less stress and wear on bearings and gearboxes and less debris damage.

SAE ARP 6156 load-carrying test (scuff resistance)



• Higher electrical conductivity

Higher electrical conductivity helps prevent diode failure and adverse releases of static charges. In turn, you may see lower maintenance costs and more time on wing.

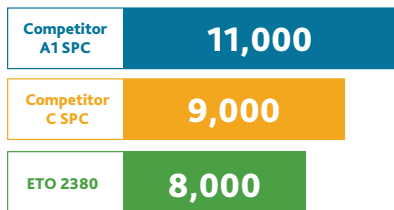


Electrical conductivity pS/m

• Superior low-temperature performance

With ETO 2380, you can see value through extended component life such as less stress on engine starts and restarts at cold temperatures. Increased protection decreases demand for maintenance and repairs.

Lower viscosity results in better low-temperature performance.



Viscosity at -40°C

One oil across fleet

Eastman Turbo Oil 2380 can streamline oil inventory and maintenance because it can be used across approved complex fleet engines and accessories. A one-oil solution lowers the risk of contamination from using multiple solutions.

For more information about Eastman Turbo Oil 2380™, visit www.eastman.com/ETO2380.

EASTMAN

The results of insight™

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