



Eastman™ Turbo Oil 2330

Runs cleaner.

Improves odors.

Less unplanned maintenance.



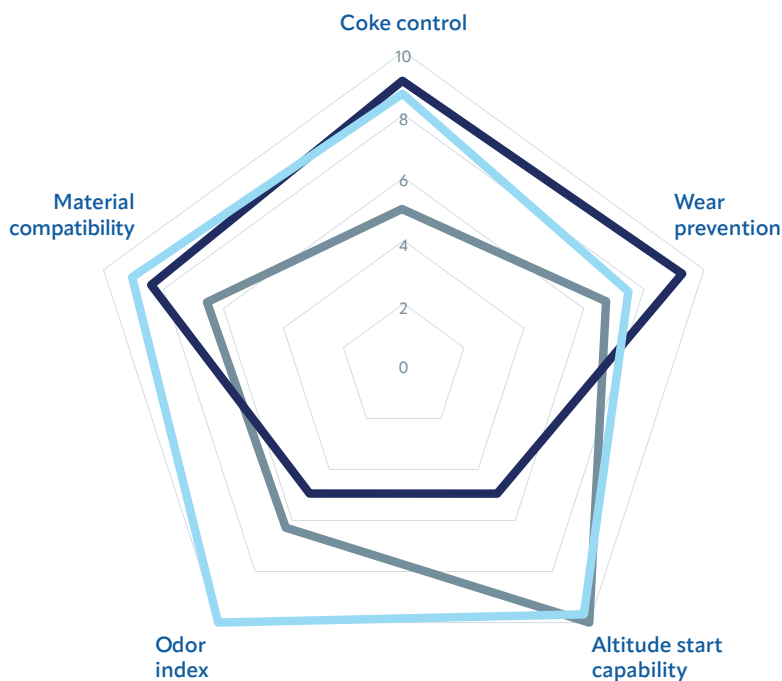
Backed by decades of experience and millions of hours on-wing, Eastman turbo oils are recognized in the aviation sector for their exceptional performance. Eastman Turbo Oil 2330 represents the next generation of aviation innovation as a turbo oil specifically designed for aircraft auxiliary power units (APUs).

Reduce aircraft on ground events.

Airlines have used turbo oils originally approved for turbine engine applications within their planes' auxiliary power units (APU) since modern aircraft were developed. The APU powers electrical components while the plane is on the ground and helps start the main engines before takeoff. It also helps with engine restarts when the plane is airborne. Turbo oil leaks from equipment can enter the cabin air system, reacting with heat and water to generate a foul odor in the cabin. Such events may lead to aircraft being grounded, costing airlines time and money while they investigate the cause and leaving passengers stranded and dissatisfied.

ETO 2330 helps address this issue by reducing unscheduled maintenance related to odors. This keeps more planes airborne, bolsters overall airline operational efficiency, and improves the passenger experience.

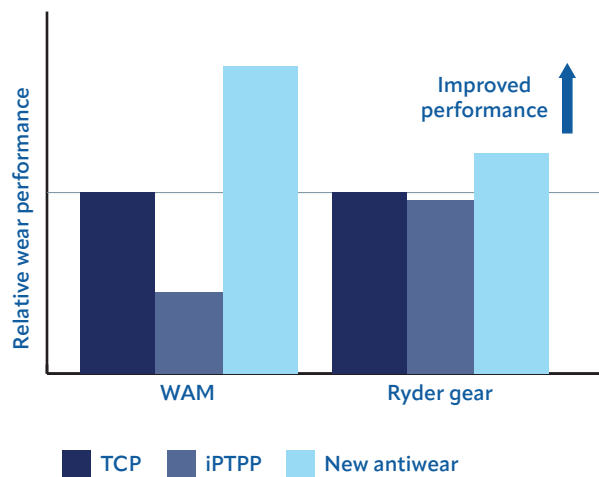
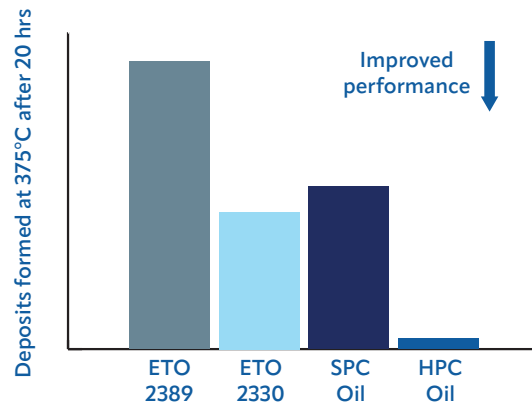
- ETO 2389 —
- SPC Oil —
- ETO 2330 —





Improve performance.

With its ability to run cleaner, ETO 2330 contributes to more efficient long-term maintenance, making it a valuable choice for engine care. This advanced formulation delivers superior lubrication that reduces wear on engine parts. It also enhances thermal stability and minimizes deposit formation. Additionally, ETO 2330 maintains the reliable, high-altitude cold-start performance that users have come to expect from previous Eastman turbo oils.



Tailored products and support

Eastman products can be customized to your fleet and equipment. With decades of industry-leading technical experience, Eastman is prepared to assist with product changeovers aided by our oil sampling program, which demonstrates that no residual oil remains after conversion. Our technical service representatives are ready to help you understand how Eastman turbo oils, such as ETO 2330, can improve your operations.

This guidance comes from our team of experts, who have been leaders in the aviation products industry for more than seven decades, ensuring that any technical challenges related to aircraft equipment beyond the APU are effectively addressed.



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