



Performance profile

Aviation Oil Elite™ 20W-50

Potential advantages and benefits

1 Engineered for general aviation wear, rust and corrosion issues

2 Provides excellent engine and component cleanliness

3 Offers enhanced performance vs. mono-grade oils

4 Fully compatible with all commercial aviation piston engine oils

Aviation Oil Elite 20W-50 (Exxon Elite) helps protect engine parts against wear, from one end of the crankcase to the other. It is especially suitable for recreational aircraft that typically sit on the ground for days between uses and are thus susceptible to buildup of rust and corrosion.

Advanced formulation

Exxon Elite is a multi-grade, semisynthetic oil formulated with a proprietary additive package to help control wear in piston-engine aircraft.

For more information

Please contact your ExxonMobil aviation sales representative.

Did you know?

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Specifications

Exxon Elite may be used in piston-engine oil applications specifying:

- MIL-L-22851D/SAE J1899
- Teledyne Continental Motors (MHS 24)
- Textron Lycoming Spec No 301F

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