



Exxon Aviation Oil Elite™ 20W-50

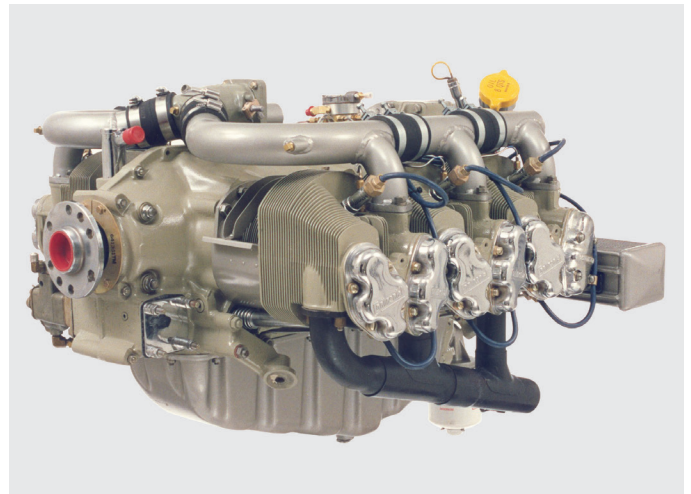
Extend life of piston engine and critical engine parts

Exxon Aviation Oil Elite™ 20W-50 (Exxon Elite) is a premium quality, semi-synthetic ashless-dispersant engine oil for piston-engine aircraft. Made with highly refined mineral base oils, a polyalphaolefin (PAO) synthetic base oil and ashless performance additives, Exxon Elite is designed to help pilots and maintenance professionals extend the life of their piston engines and critical engine parts.

Exxon Elite provides:

- Excellent engine cleanliness
- Outstanding protection against wear, rust and corrosion
- Better cold-start protection and a stronger lubricant film in typical operating temperatures, compared to mono-grade oil
- Compatibility with all commercial aviation piston-engine oils

Exxon Elite is especially suitable for recreational aircraft that typically sit on the ground for days between uses and are thus susceptible to build-up of rust and corrosion.



Exxon Elite helps ensure that piston engine parts are protected against wear, rust and corrosion, from one end of the crankcase to the other.

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

For more information on Exxon Elite and our other nose-to-tail aviation lubricant solutions, contact your local ExxonMobil representative or learn more at exxonmobil.com/aviation.