



## Raysun Aerocapella 750

### Aviation Turbine Oil

Raysun Aerocapella 750 is a high performance lubricating oil that formulated for use in aircraft gas turbine and relevant ancillary equipment. Raysun Aerocapella 750 consist of a stable homogeneous blend of synthetic ester base oil and suitable additives which provide excellent load carrying, thermal and oxidation stability. Raysun Aerocapella 750 is formulated to meet the requirements of DEF STAN 91-98 to provide a standard lubrication in turbo-prop engines where a good load carrying oil was required for the propeller reduction gear box.

#### Advantages

- Excellent wear and corrosion protection
- Low temperature fluidity

#### Applications

- Recommended for lubrication of Aviation and gas turbine engines, particularly turbo-prop engines

Note: This oil contains a synthetic ester and should not be used in contact with incompatible seal materials and it also affects some paints and plastics.

#### Specification

- (NATO Code Number O-149 (equivalent O-159
- (AIR 3517A (French
- (DEF STAN 91-98 (DERD 2487



## Raysun Aerocapella 750

Typical Values	ASTM Method	Specification
7.4	D 445	Viscosity @100 °C, cSt.
34	D 445	Viscosity @ 40 °, cSt
-57	D 97	Pour Point, °C
250	D 92	Flash Point
0.06	D 974	Total Acid Number, mg KOH/g

Note: "All of the results are typical and the results of each batch are presented in the COA sheet."