



Aé D80

Mineral dispersant monograde oil for piston engines

USES

Specifically developed to meet the requirements of piston engines working under severe service conditions when the use of mineral dispersant single-grade oil is recommended.

Specifications:

FRANCE: AIR 3570 Grade 80 D

US: MIL-L-22851 D Type III

UK: DER 2450 Issue 2

NATO: O-125

This product is for piston engines on traditional aircraft, such as Continental, Lycoming, Rolls-Royce, etc.

Before using this product, always check the requirements of the manufacturer and make sure you only use oil which complies with them.

For light aircraft, use YACCO AVX 500 4T or 2T, depending on the engine type.



MAIN PHYSICAL DATA

		Methods	Units	Values
Density at	20°C	ASTM D4052	kg/m ³	884
Kinematic viscosity at	40°C	ASTM D445	mm ² /s	153
Kinematic viscosity at	100°C	ASTM D445	mm ² /s	17
Viscosity index		ASTM D2270		120
Pour point		ASTM D97	°C	-24
Cleveland Open Cup Flash Point		ASTM D92	°C	>200

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

- ▶ Mineral oil with advanced technology dispersant additives to prevent deposits from forming.
- ▶ Enhanced resistance to oxidation for outstanding and long-lasting oil stability.
- ▶ Low pour point for good pumpability.



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