

ChevronTexaco 100 Aircraft Engine Oil

Category : Fluid , Lubricant

Material Notes:

Texaco Aircraft Engine Oils deliver value through: Use of high quality straight mineral oil with low volatility Rigid quality control through production in an ISO 9002 certified facility Provide a stable viscosity grade over a wide temperature range Texaco Aircraft Engine Oils are a blend of high quality base oil, with small amounts of viscosity modifier for improved fluidity at cold temperatures, antioxidant, and antifoam agent. Texaco Aircraft Engine Oils do not contain ashless dispersant additives that retard the formation of sludge. Texaco Aircraft Engine Oils are designed for the lubrication of aircraft piston engines where a straight mineral oil is recommended. Texaco Aircraft Engine Oils are the type of oils recommended by most engine manufacturers and engine rebuilders for use as a break-in oil for new, rebuilt or overhauled four-stroke cycle aircraft piston engines. Check with the engine manufacturer or overhaul facility for their specific recommendation. They fully meet the requirement of SAE J1966, which has replaced MIL-L-6082E as the standard of nondispersant oils. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 220467; MSDS Number: 8622

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-100-Aircraft-Engine-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	28.9 °	28.9 °	
Viscosity Measurement	93	93	Viscosity Index
Kinematic Viscosity at 40°C (104°F)	233 cSt	233 cSt	
Kinematic Viscosity at 100°C (212°F)	19.2 cSt	19.2 cSt	
Ash	0.00 %	0.00 %	Sulfated Ash

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 °C	5.00 °F	
Flash Point	288 °C	550 °F	

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