

## ChevronTexaco Aero SAE 60/Grade 120 Engine Oil Uncompounded

Category : Fluid , Lubricant

**Material Notes:**

Features Chevron Aero Engine Oils Uncompounded are a blend of high quality base oil, with small amounts of viscosity modifier for improved fluidity at cold temperatures, antioxidant, and antifoam agent. Chevron Aero Engine Oils Uncompounded do not contain ashless dispersant additives that retard the formation of sludge. Chevron Aero Engine Oils Uncompounded are designed for the lubrication of aircraft piston engines where a straight mineral oil is recommended. Applications Chevron Aero Engine Oils Uncompounded are the type of oil 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 requirements of SAE J1966, which has replaced MIL-L-6082E as the standard for nondispersant oils.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-Aero-SAE-60Grade-120-Engine-Oil-Uncompounded.php](http://www.lookpolymers.com/polymer_ChevronTexaco-Aero-SAE-60Grade-120-Engine-Oil-Uncompounded.php)

| Physical Properties                  | Metric   | English  | Comments                    |
|--------------------------------------|----------|----------|-----------------------------|
| API Gravity                          | 27.5 °   | 27.5 °   |                             |
| Viscosity Measurement                | 93       | 93       | Viscosity Index; ASTM D2270 |
| Kinematic Viscosity at 40°C (104°F)  | 333 cSt  | 333 cSt  | ASTM D445                   |
| Kinematic Viscosity at 100°C (212°F) | 24.2 cSt | 24.2 cSt | ASTM D445                   |
| Ash                                  | 0.00 %   | 0.00 %   | Sulfated Ash wt%            |

| Thermal Properties | Metric   | English | Comments |
|--------------------|----------|---------|----------|
| Pour Point         | -12.0 °C | 10.4 °F | ASTM D97 |
| Flash Point        | 296 °C   | 565 °F  | ASTM D92 |

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