

## ChevronTexaco Syntholube® ISO 150 Compressor Oil

Category : Fluid , Lubricant

**Material Notes:**

**Features**Chevron Syntholube Compressor Oils are synthetic diester-based, oxidation resistant, compressor oils.**Applications**Chevron Syntholube Compressor Oils are used for portable and stationary rotary screw, rotary vane, and reciprocating compressors. While specific manufacturer recommendations vary, the ISO 32 and ISO 68 grades are most commonly used for rotary compressors, while higher viscosity grades are preferred for reciprocating units. These oils can be used in compressors with the following gases: process air, benzene, butadiene, carbon dioxide (dry), carbon monoxide, ethylene, furnace (crack) gas, helium, hydrocarbon gases, hydrogen, inert gases, methane, natural gas, nitrogen, propane, sulfur hexafluoride, and synthesis gas.Chevron Syntholube Compressor Oils can be used in contact with the following seals, paints, and plastics1:Viton®High nitrile Buna NTeflon®Epoxy paintOil-resistant alkydNylonDelrin®Celcon®These oils should not be used with:NeopreneSBR rubberLow nitrile Buna NAcrylic paintLacquerPolystyrenePVCABSDo not use in high pressure systems in the vicinity of flames, sparks and hot surfaces. Use only in well ventilated areas. Keep container closed. Do not use in breathing air apparatus or medical equipment.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-Syntholube-ISO-150-Compressor-Oil.php](http://www.lookpolymers.com/polymer_ChevronTexaco-Syntholube-ISO-150-Compressor-Oil.php)

Physical Properties	Metric	English	Comments
API Gravity	17.5 °	17.5 °	
Viscosity Measurement	74	74	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	806 SUS	806 SUS	
Saybolt Viscosity at 210°F	72.1 SUS	72.1 SUS	
Kinematic Viscosity at 40°C (104°F)	152 cSt	152 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	13.1 cSt	13.1 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-30.0 °C	-22.0 °F	ASTM D97
Flash Point	255 °C	491 °F	ASTM D92

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