

ChevronTexaco Gear Compounds EP, ISO 680

Category : Fluid , Lubricant

Material Notes:

Features Chevron Gear Compounds EP are multipurpose gear lubricants. They provide good thermal stability, extreme pressure protection, antiwear and demulsibility, oxidation, rust, corrosion control and foam inhibition. Chevron Gear Compounds EP used in misting systems provide excellent oxidation stability to prevent oil mist deposits. They will form a high volume of mist droplets for transmission to the point of application. Chevron Gear Compounds EP have minimal stray mist (fog). Applications Chevron Gear Compounds EP are recommended for all industrial enclosed gearing and wherever an AGMA extreme pressure lubricant is specified. Chevron Gear Compounds EP, in the proper viscosity grade, are recommended for all mist oil application systems. The same products can also be used in general industrial plant lubrication where the performance properties of this type of lubricant are required.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Gear-Compounds-EP-ISO-680.php

Physical Properties	Metric	English	Comments
API Gravity	26 °	26 °	
Viscosity Measurement	100	100	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	3467 SUS	3467 SUS	
Saybolt Viscosity at 210°F	194 SUS	194 SUS	
Kinematic Viscosity at 40°C (104°F)	646 cSt	646 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	39.8 cSt	39.8 cSt	ASTM D445

Mechanical Properties	Metric	English	Comments
Timken Test	29500 g	65.0 lb	

Thermal Properties	Metric	English	Comments
Pour Point	-12.0 °C	10.4 °F	ASTM D97
Flash Point	260 °C	500 °F	ASTM D92

Descriptive Properties	Value	Comments
FZG Gear Wear Test, Failure Load Stage	>12	

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