



SYNTHOLUBE-680 EP

Description

Syntholube-680 EP Synthetic compounded using a synthetic base stock, which has a high viscosity index and exceptionally low pour point. This lubricant contains extreme pressure additives, as well as rust, oxidation and corrosion inhibitors to protect gears and bearings operated under a wide variety of load conditions. Synthetic generally demonstrate superiority in one or more measures of performance when compared to conventional mineral oils of the same weight or viscosity.

Operational Benefits

- * Syntholube-680 EP results in longer gear life by providing extremely high film strength and superior low-temperature performance. It also has anti-rust and anti-corrosion properties to further promote extended gear and bearing life. It also exhibit excellent demulsibility and shear stability
- * Extended drain, all Season lubrication – with extremely low channel point and high viscosity index Syntholube-680 EP lubricant resist oxidation, it will last signification longer than conventional gear oils.
- * Reduced maintenance and downtime – all of foregoing advantages of Syntholube-680 EP lubricant translate directly into reduced maintenance and less down-time.

Application:

Syntholube – 680 EP Synthetic lubricant is recommended for application where heat and wear present major problems. It is suitable for ball, roller and other types of anti-friction bearings. Its application also include manual transmission where EP type lubricants are recommended, differentials including limited slip and transfer cases for heavy equipment, trucks, tractors and industrial gear drives. Automobiles, high-duty truck and farm machinery are other potential uses of Syntholube-680 EP lubricant.

Technical Data

<u>Characteristic</u>	<u>Value</u>
ISO Viscosity Grade	680
Specific Gravity 15.6°C / 15.6°C	0.910
Viscosity, cSt @ 40°C	680
100°C	39.7
Viscosity Index	200
Flash Point COC, °C	321
Pour Point, °C	-51

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This information and recommendations of this product are based upon laboratory tests and experience and to the best of our knowledge and belief are true and accurate. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty or implied.



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