

## ChevronTexaco Super Permalube® Grease

Category : Fluid , Lubricant , Lithium Gellant

### Material Notes:

**Features**Chevron Super Permalube Grease is a multipurpose automotive grease for applications requiring extreme pressure, wear, and rust protection as well as oxidation and water resistance. It is green in color and feathery in texture. Chevron Super Permalube Grease contains high quality base oil with EP additives that make it a good choice for heavy duty service. **Applications**Chevron Super Permalube Grease is recommended for most wheel bearings because of its exceptional mechanical and chemical stability. universal joints, ball joints, water pumps, and other antifriction and plain bearings. However, Chevron Super Permalube Grease is not our primary recommendation for high temperature wheel bearings. Chevron Delo® Greases EP, Chevron RPM® Automotive LC Greases EP, or Chevron Black Pearl® Greases EP are preferred for wheel bearing applications. Chevron Super Permalube Grease is an excellent lubricant for fifth wheels. It resists washout from rain and road slush and adheres tenaciously to the contact surface under the heavy loading and rubbing action common to fifth wheels.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-Super-Permalube-Grease.php](http://www.lookpolymers.com/polymer_ChevronTexaco-Super-Permalube-Grease.php)

Physical Properties	Metric	English	Comments
Viscosity Measurement	87	87	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	900 SUS	900 SUS	
Saybolt Viscosity at 210°F	80 SUS	80 SUS	
Kinematic Viscosity at 40°C (104°F)	170 cSt	170 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15 cSt	15 cSt	ASTM D445

Mechanical Properties	Metric	English	Comments
Penetration	287	287	Worked

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	135 °C	275 °F	
Minimum Service Temperature, Air	-34.0 °C	-29.2 °F	
Dropping Point	182 °C	360 °F	

Descriptive Properties	Value	Comments
Bearing Rust	Pass	
Color	Green	
Texture	Feathery Fiber	

Descriptive Properties	Value <sup>idium</sup>	Comments
Water Resistance, 79°C, % loss	0	

## Contact Songhan Plastic Technology Co.,Ltd.

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