

## ChevronTexaco Marfak® Multipurpose NLGI Grade 2

Category : Fluid , Lubricant , Lithium Gellant , Organic Soap Gellant

### Material Notes:

Texaco Marfak Multipurpose delivers value through: Good water resistance — Provides lubrication in the presence of water. Good corrosion protection — Inhibited to protect gear and bearing surfaces. Good oxidation stability — Helps to ensure long life in storage and in use. Simplified lubrication — One grease designed to satisfy most general purpose, non-EP grease requirements. Texaco Marfak Multipurpose is manufactured using selected, highly refined medium viscosity index base oils, a lithium 12-hydroxystearate thickener, and rust and oxidation inhibitors. It is work stable and resists separation or throw out from antifriction bearings. It has a low oil bleeding tendency under pressure and is pumpable at low temperatures. Texaco Marfak Multipurpose satisfies general automotive and industrial applications that do not require the use of an EP grease. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. Notes: Minimum operating temperature is the lowest temperature at which a grease, already in place, could be expected to provide lubrication. Most greases cannot be pumped at these minimum temperatures. Maximum operating temperature is the highest temperature at which the grease could be used with frequent (daily) relubrication. Determined on mineral oil extracted by vacuum filtration. CPS Number: 220958; MSDS Number: 8962

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-Marfak-Multipurpose-NLGI-Grade-2.php](http://www.lookpolymers.com/polymer_ChevronTexaco-Marfak-Multipurpose-NLGI-Grade-2.php)

Physical Properties	Metric	English	Comments
Saybolt Viscosity at 100°F	1200 SUS	1200 SUS	See Note 3.
Saybolt Viscosity at 210°F	93 SUS	93 SUS	See Note 3.
Kinematic Viscosity at 40°C (104°F)	220 cSt	220 cSt	See Note 3.
Kinematic Viscosity at 100°C (212°F)	18.1 cSt	18.1 cSt	See Note 3.

Mechanical Properties	Metric	English	Comments
Penetration P(60), 1/10 mm	280	280	Unknown Amount of Work, 25°C (77°F)

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	121 °C	250 °F	See Note 2.
Minimum Service Temperature, Air	-20.0 °C	-4.00 °F	See Note 1.
Pour Point	-12.0 °C	10.4 °F	See Note 3.
Flash Point	198 °C	388 °F	See Note 3.
Dropping Point	188 °C	370 °F	

Descriptive Properties	Value	Comments
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Color Descriptive Properties	Brown Value	Comments
Corrosion, Copper Strip	1B	
Texture	Buttery	
Thickener, %	7.5	Lithium

**Contact Songhan Plastic Technology Co.,Ltd.**

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