

ChevronTexaco Multifak® HD NLGI Grade 00

Category : Fluid , Lubricant , Lithium Gellant

Material Notes:

Texaco Multifak HD delivers value through: Semi-fluid grease properties provide a thick film of lubricant to critical parts. Low temperature lubrication. Excellent rust and corrosion protection Tacky consistency reduces the risk of water washout. Texaco Multifak HD is a lithium based semi-fluid grease specially formulated with a high viscosity base oil, and an additive package that contains inhibitors and tackifiers. Texaco Multifak HD is recommended for gear drives that specify an NLGI 00 grease. These include large mowing machines pulled behind tractors and gearboxes in large mixers. Texaco Multifak HD is unsuitable for applications requiring an extreme pressure grease. It is recommended for gear drives specifying a semifluid grease, including those manufactured by: Jacobsen Division of TextronNORD Gear Corporation 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. Unknown amount of work. CPS Number: 221988; MSDS Number: 9006

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Multifak-HD-NLGI-Grade-00.php

Physical Properties	Metric	English	Comments
Viscosity Measurement	78	78	Viscosity Index, See Note 3.
Saybolt Viscosity at 100°F	3709 SUS	3709 SUS	See Note 3.
Saybolt Viscosity at 210°F	167 SUS	167 SUS	See Note 3.
Kinematic Viscosity at 40°C (104°F)	680 cSt	680 cSt	See Note 3.
Kinematic Viscosity at 100°C (212°F)	34 cSt	34 cSt	See Note 3.

Mechanical Properties	Metric	English	Comments
Penetration	4.0	4.0	% Change, (10000X), 25°C, See Note 5.
Penetration P(60), 1/10 mm	415	415	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	-29.0 °C	-20.2 °F	See Note 1.
Dropping Point	166 °C	331 °F	

Descriptive Properties	Value	Comments
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Descriptive Properties	Value	Comments
Rust Prevention	Pass	
Texture	Tacky	
Thickener, %	1.9	Lithium

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