

ChevronTexaco Block Grease

Category: Fluid, Lubricant, Lithium Gellant

Material Notes:

Chevron Block Grease is a high melting point block grease. It is manufactured using highly refined base oils, a lithium thickener, and a special oxidation inhibitor which eliminates glazing and charring. It is fibrous-textured and dark brown in colorChevron Block Grease has good lubricant film retention and, thus, assures low starting torque and reduced friction during operation. Its uniform consistency and hardness throughout each block assures that the lubricant is fed evenly at a constant rate. Chevron Block Grease lubricates well in applications where operating temperatures up to 149°C are encountered. It is non corrosive to bronze bearings. Applications Chevron Block Grease is recommended for all bearings with open grease cellars, such as those on older kilns, rod and ball mills, laundry equipment, kiln cars, dehydrators, etc

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Block-Grease.php

Physical Properties	Metric	English	Comments
Viscosity Measurement	62	62	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	1427 SUS	1427 SUS	
Saybolt Viscosity at 210°F	91 SUS	91 SUS	
Kinematic Viscosity at 40°C (104°F)	265 cSt	265 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	17.5 cSt	17.5 cSt	ASTM D445

Mechanical Properties	Metric	English	Comments
Penetration P(0), 1/10 mm	40	40	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	149 °C	300 °F	
Minimum Service Temperature, Air	21.0 °C	69.8 °F	
Flash Point	230 °C	446 °F	ASTM D92
Dropping Point	190 °C	374 °F	

Descriptive Properties	Value	Comments
Color	Dark Brown	
Texture	Fibrous	
Thickener, % / type	- / Lithium	



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