

ChevronTexaco 320 PMO Premium

Category : Fluid , Lubricant

Material Notes:

Texaco PMO Premium oils deliver value through: Minimized unscheduled downtime – High oxidation stability provides excellent resistance to deposit formation. The detergent/dispersant additive system enables quick removal of deposits from hot bearing surfaces, and the suspension of small particles, rendering them harmless. Compatibility with ultra-fine filters – The specially balanced additive package and highly refined base stocks provide the outstanding filterability essential for ultra-fine filters, even in the presence of water. Trouble-free operation – Excellent water separability characteristics permit rapid separation of water in circulating oil system reservoirs - reducing the chance of premature filter plugging and maximizing bearing life. Long equipment life in severe service – The special antiwear additive system provides excellent protection against wear of heavily loaded bearings and surfaces. Effective corrosion inhibitors resist rust and copper corrosion. Less frequent circulating system changes – High oxidation stability ensures long lubricant service life, particularly in newer design machines with smaller, tighter oil reservoirs. Texaco PMO Premium oils are premium performance circulating oils designed for use in the centralized lubrication systems of paper machines, including wet end systems, dryer bearings, and calender stacks. They are formulated with a specially balanced additive package containing a barium-free detergent/ dispersant, oxidation, antiwear, rust and copper corrosion inhibitors. They have excellent demulsibility properties and provide outstanding filterability critical for use with ultra-fine filters of modern paper machines. Texaco PMO Premium oils are recommended for use in: Circulating oil systems of paper machines, particularly those equipped with ultra-fine filters, superheated steam, or those susceptible to water contamination. Suction box pumps, vacuum and white water pumps, agitators, reduction gears, and gear head motors. Pulp grinders and pulp refiner oil circulation systems. Gear drive units and pumps in industrial applications. Plain and antifriction bearings at elevated temperatures. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 220799; MSDS Number: 8610

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-320-PMO-Premium.php

Physical Properties	Metric	English	Comments
API Gravity	26.4 °	26.4 °	
Viscosity Measurement	92	92	Viscosity Index
Saybolt Viscosity at 100°F	1621 SUS	1621 SUS	
Saybolt Viscosity at 210°F	113 SUS	113 SUS	
Kinematic Viscosity at 40°C (104°F)	304 cSt	304 cSt	
Kinematic Viscosity at 100°C (212°F)	22.7 cSt	22.7 cSt	
Oxidative Stability	2.5 hour	2.5 hour	to 25 psi drop; ASTM D2272

Thermal Properties	Metric	English	Comments
Pour Point	-12.0 °C	10.4 °F	

Flash Point Thermal Properties	248 °C Metric	478 °F English	Comments
Descriptive Properties		Value	Comments
Rust Prevention		Pass	

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