

ChevronTexaco FM Seamer Oil

Category: Fluid, Lubricant

Material Notes:

Features Chevron Seamer Oil FM is a premium performance industrial lubricant designed specifically to be used in Angelus Sanitary Can Machine Company seaming equipment and other similar applications. This product was developed in consultation with Angelus Sanitary Can Machine Company and key customers. It contains a special biocide to prevent growth of molds when the product comes in contact with water. Chevron Seamer Oil FM provides performance well above that found in typical mineral oils often used in the food industry. Applications Chevron Seamer Oil FM is intended for use in food processing industries where incidental food contact may occur. Chevron Seamer Oil FM is engineered to exceed the requirements of and is approved by Angelus Sanitary Can Machine Company for use in the 61H, 62H, 120L, 121L, 140S, and 180S seamers, where an ISO 150 oil is specified. Chevron Seamer Oil FM is intended to extend the machinery's life to overhaul. Chevron Seamer Oil FM is recommended for: FMC Rotary Cookers and Sterilizers due to its excellent antiwear properties circulating systems that require an ISO 150 viscosity due to its excellent low foam properties and oxidation stability.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-FM-Seamer-Oil.php

Physical Properties	Metric	English	Comments	
API Gravity	31 °	31 °		
Viscosity Measurement	111	111	Viscosity Index; ASTM D2270	
Saybolt Viscosity at 100°F	746 SUS	746 SUS		
Saybolt Viscosity at 210°F	81.3 SUS	81.3 SUS		
Kinematic Viscosity at 40°C (104°F)	143 cSt	143 cSt	ASTM D445	
Kinematic Viscosity at 100°C (212°F)	15.4 cSt	15.4 cSt	ASTM D445	
Oxidative Stability	>= 15000 hour	>= 15000 hour	Hours to 2.0 mg KOH/g acid number; ASTM D943	

Mechanical Properties	Metric	English	Comments
Four Ball Wear	0.560 mm	0.0220 in	

Thermal Properties	Metric	English	Comments
Pour Point	-9.00 °C	15.8 °F	ASTM D97
Flash Point	284 °C	543 °F	ASTM D92

Descriptive Properties	Value	Comments
Rust Procedure A, Distilled Water	Pass	



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