

Lubriplate SPO-288 Petroleum-Based Gear, Bearing, & Recirculating Oil

Category : Fluid , Lubricant

Material Notes:

Petroleum-based oils specifically designed for industrial applications such as gear cases, bearings, chains, machine ways, and general oiling. These tacky lubricants will provide anti-wear lubrication for high sliding action in worm gears. They are also excellent for bevel, helical, and spur gears. They can be used with silver alloy, copper, and copper alloy bearings. Excellent for use in high moisture and high temperature applications. Provides performance comparable to synthetic lubricants. SPO Series Oils are available in Bottles, Jugs, Pails, 1/4 Drums & Drums. Information provided by Lubriplate

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lubriplate-SPO-288-Petroleum-Based-Gear-Bearing-Recirculating-Oil.php

Physical Properties	Metric	English	Comments
Viscosity Measurement	98	98	Viscosity Index
	680	680	ISO Grade
Saybolt Viscosity at 100Â°F	3314 SUS	3314 SUS	
Saybolt Viscosity at 210Â°F	184 SUS	184 SUS	
Kinematic Viscosity at 40Â°C (104Â°F)	628 cSt	628 cSt	
Kinematic Viscosity at 100Â°C (212Â°F)	38 cSt	38 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-12.2 Â°C	10.0 Â°F	
Flammability Test	525	525	[Â°F] Fire Point
Flash Point	218 Â°C	425 Â°F	

Descriptive Properties	Value	Comments
SAE Gear Oil No.	250	

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