



MAYSPERM 2011
Sulfurized Sperm Oil Substitute
Non-Staining Sulfurized
Additive

Maysperm 2011 duplicates the wear and extreme pressure characteristics typically associated with sulfurized natural sperm oil. It also has excellent corrosion protection and heat stability properties.

Maysperm 2011 can be utilized in grease formulations to provide EP characteristics.

TYPICAL PROPERTIES

Property	Result
Appearance	Dark Brown Fluid
Specific gravity @ 60/60°F (15.6°C)	0.99
Density, lb/gal	8.3
Viscosity @ 100°F SUS (210°F)	3500 (300)
Sulfur Content, % wt.	10.5
Active Sulfur, % wt.	0
Neutralization Number (meqKOH/g)	6.5
Flash Point, C.O.C., °F (°C)	425 (218)
Pour Point, °F (°C)	55 (13)

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