



Allied MEGA Way Lube

Specially formulated for sliding way use where frictional control and/or extreme pressure problems exist.

Allied MEGA Way Lubes contain rigorously tested, and field proven EP additives for exceptional frictional properties to prevent chatter, floating and wear, especially under extreme pressure operating conditions. They also will not react with metalworking fluids so gelling and foaming will be prevented to ensure smooth operation and continuous lubrication.

These high quality Group II base stocks have high VI for excellent viscosity retention, superior thermal and oxidative stability, excellent demulsibility, corrosion protection, lubricity, extreme pressure and outstanding high temperature and anti-wear properties.

All Allied products are formulated to meet, or exceed, all relevant industry standards. The chart below highlights the key protection and performance features and benefits provided by our **Allied MEGA Way Lube**.

FEATURES

Utilizes a technologically advanced, extreme pressure additive system

High quality Group II hydrotreated base stocks

BENEFITS

- Superior frictional properties prevent floating and chatter, especially under high-pressure, high temperature operating conditions
- Anti-gel and anti-foam properties ensure smooth operation and continuous lubrication
- Excellent Demulsibility
- Corrosion Protection
- Extreme Pressure
- High Anti-Wear Properties
- Excellent thermal and oxidative stability
- High temperature properties maintains proper viscosity for outstanding wear protection



To find out more about our products and services, contact us at: (402) 344-4343 or visit www.alliedoil.com

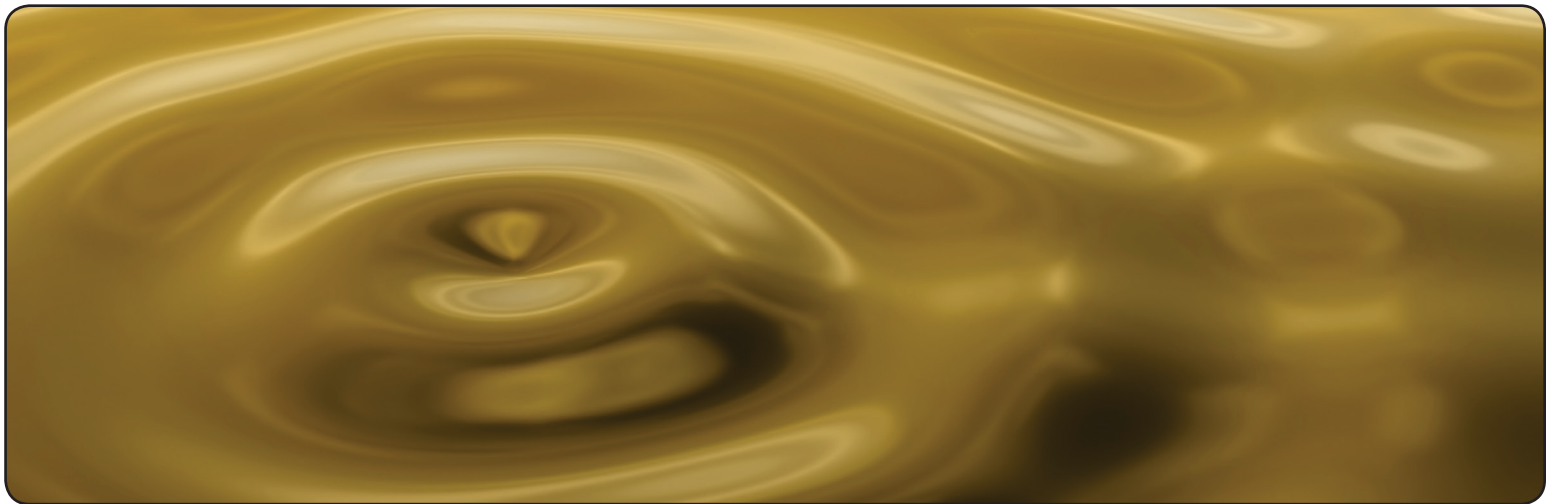


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Typical Properties:

PROPERTY	METHOD	ISO 32	ISO 68	ISO 220
IGravity, °API	ASTM D287	32.62	30.73	27.35
Specific Gravity @ 60°F (15.6°C)	ASTM D4052	0.8622	0.8722	0.8908
Viscosity @ 40°C cSt	ASTM D445	30.75	67.86	219.2
Viscosity @ 100°C cSt	ASTM D445	5.34	6.78	18.97
Viscosity Index	ASTM D2270	106	101	97
Color	ASTM D 1500	0.5	0.5	2.5
Phosphorus, wt. %	ASTM D 5185	0.0185	0.0185	0.0185
Sulfur, wt. %	ASTM D 4951	0.1095	0.1095	0.1095

CLAIMS INFORMATION	ISO 32	ISO 68	ISO 220
	Cincinnati Lamb	Cincinnati Lamb	Cincinnati Lamb
	Bijur Filtration Testing	Bijur Filtration Testing	Bijur Filtration Testing
	SKC Coolant Separability	SKC Coolant Separability	SKC Coolant Separability
	Darmstadt Test Protocols	Darmstadt Test Protocols	Darmstadt Test Protocols



**ALWAYS CONSULT OWNERS MANUAL
FOR CORRECT VISCOSITY GRADE**

Due to our goal of continuous improvement and commitment to keep pace with changing requirements, the information contained in this product sheet is subject to formulation changes without notification. Check with your Allied sales representative to make sure you have the most up-to-date product sheet. The version to reference is located in the right hand corner of this product sheet.

ALLIED OIL & TIRE COMPANY Branch Locations:

OMAHA, NE • 2209 S. 24th Street • (402) 344-4343
KANSAS CITY, MO • 5150 East Front Street • (816) 474-8040
DES MOINES, IA • 5201 N.E. 15th Street • (515) 262-9381
JOPLIN, MO • I-44 & Hwy 43 • (417) 623-4771
SIOUX FALLS, SD • I-90, Exit 402 • (605) 332-3352
WICHITA, KS • 3619 North Poplar Street • (316) 616-6300