



# Allied Mega Irrigation Drip Oil

*Specially formulated to provide a cohesive, tacky lubricant suitable for a variety of applications.*

**Allied Mega Irrigation Drip Oil** is manufactured with base oils that resist thinning out at high temperatures and excessive thickening at low temperatures. These base fluids have excellent demulsibility to repel water and prevent surface rust and corrosion.

This combination of superior additives and base stock provide a tenacious lubricant film, which resists throw-off in service.

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 Irrigation Drip Oil**.

## FEATURES

Utilizes base oils possessing good oiliness and spread ability characteristics

Provides a strong lubricant film to resist throw-off of parts

## BENEFITS

- Resists high temperature thinning
- Resists excessive thickening at low temperatures
- Helps prevent surface rust and corrosion
- Superior lubrication and protection
- Outstanding shaft adhesion



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



# Allied Mega Irrigation Drip Oil

Allied Mega Irrigation Drip Oil is recommended for use in all turbine shaft drip applications where metal on metal wear is a problem and oil cling is important to protect equipment.



**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.

## Typical Properties:

PROPERTY	METHOD	ISO 22 Drip Oil
Gravity, °API	ASTM D287	33.84
Specific Gravity @ 60°F (15.6°C)	ASTM D4052	0.8558
Viscosity @ 40°C cSt	ASTM D445	22.13
Viscosity @ 100°C cSt	ASTM D445	4.373
Viscosity Index	ASTM D2270	105
Color	ASTM D 1500	0.5

## 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  
**WITCHITA, KS** • 3619 North Poplar Street • (316) 616-6300