



## Chemola™ Desco MAG-EP2

Moly Anti-Seize and Extreme Pressure High Temp Lubricant

**Chemola™ Desco MAG-EP2** is a general purpose non-melting lubricant with suspended molybdenum disulfide for special wear characteristics. It contains special additives for EP characteristics, corrosion inhibition and oxidation stability.

### Recommended Uses

High temperature bearing applications, king pins, ball joints, gears, screws, kiln car bearings and hinges.

### Typical Characteristics

Color	Black, smooth
Viscosity (cSt)	2
Viscosity (cSt)	265-295
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Base Oil	Mineral
Viscosity (cSt at 100°C)	143 cSt at 100°C
Viscosity (cSt at 100°C)	11 cSt at 100°C
Flash Point (°F)	40
Freeze Point (°F)	-10°F (-23°C)
Form	Inorganic
Friction Reducer	Molybdenum disulfide
Friction Coefficient	0.9
Friction Coefficient	7.9
Max. Temperature (°F)	>500°F (260°C)
Max. Temperature (°F)	400°F (204°C)
Operating Temp. Range (°F)	10°F to 500°F (-12°C to 260°C)
Shear Strength (kgf)	250 kgf
Specific Gravity	45 lbs

### Packaging Information

Item Number	Unit Size	Quantity
	14 oz cartridge	10 per case
	35 lb pail	
	120 lb keg	
	400 lb drum	

*Special packaging sizing available upon request.*