

Mystik[®] ViscidLube[®] Oil Treatment

OVERVIEW



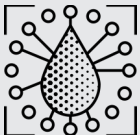
- A special polymer-rich treatment to help reduce oil consumption problems.
- May be added to crankcase of warm, running engine, using 8-16 ounces of Mystik ViscidLube to 4 quarts of motor oil. DO NOT OVERFILL CRANKCASE.

FEATURES & BENEFITS



- Builds high-temperature viscosity with little effect on low-temperature fluidity and cold-weather start-up.
- Contains effective antiwear and antioxidant additives.
- Compatible with conventional and synthetic motor oils for gasoline and diesel engines.
- Excellent adherence to metal.
- Increases oil pressure while abating oil leakage and consumption.
- Good shear stability (resistance to viscosity loss in service).
- Provides additional antiwear and antioxidation protection to prevent wear and deposits on cams, lifters, pistons, rings, and bearings.

APPLICATIONS



- Add to crankcase of warm, running engine, using 8-16 ounces of Mystik ViscidLube to 4 quarts of motor oil. DO NOT OVERFILL.
- Use neat or mixed with 50% motor oil in engine repair and assembly as a pre-lubricant to protect critical parts and help with parts positioning.
- Refer to equipment owner's manual for proper lubricant recommendation.

PROPERTIES**Typical Properties for Mystik ViscidLube Oil Treatment:**

Material Code	663618002
Gravity, °API ASTM D4052	32.0
Density, lb/gal @ 60°F	7.21
Specific Gravity @ 60°F ASTM D1298	0.8655
Viscosity ASTM D445	
cSt at 40°C	9757
cSt at 100°C	805
Viscosity Index ASTM D2270	297
Flash Point, COC, °F (°C) ASTM D92	350 (177)
Pour Point, °F (°C) ASTM D97	0 (-18)
Color, ASTM D1500	2.0

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