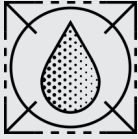


Mystik® Hydraulic Jack Oil

OVERVIEW



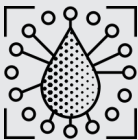
- A low-viscosity fluid providing extra-low friction in hand- or foot-operated hydraulic systems.

FEATURES & BENEFITS



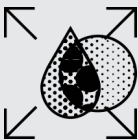
- Treated with antirust, antiwear, antioxidant, and antifoam additives
- Low viscosity reduces pumping effort required and allows jack to close rapidly and completely when released.
- Provides rust, wear, and oxidation protection and foam resistance.
- Contains oils with low wax content and low aniline point for a naturally low pour point and seal swell/softening to retard leakage.
- Easy-to-use package with pour spout.

APPLICATIONS



- May be used at sub-zero temperatures in motorized hydraulic systems.
- Can also serve as a high-speed spindle oil and as a low-temperature lubricant.

PROPERTIES



Typical Properties for Mystik Hydraulic Jack Oil:

Material Code	663321002
ISO Grade (Approx.)	22
Gravity, °API @ 60°F ASTM D4052	25
Density, lb/gal at 60°F	7.53
Specific Gravity at 60°F ASTM D1298	0.9042
Viscosity ASTM D445	
at 40°C, cSt	21.5
at 100°C, cSt	3.8
Viscosity Index ASTM D2270	32
Flash Point, COC, °F (°C) ASTM D97	315 (157)
Pour Point, °F (°C) ASTM D97	-50 (-46)
Color	Red

Mystik is a registered trademark protected by federal law. All other registered trademarks or trademarks are the property of their respective owners.