



**M Y S T I K<sup>®</sup> H Y D R A U L I C J A C K O I L**

Date 01/10

**DESCRIPTION:**

Mystik Hydraulic Jack Oil is a very low viscosity fluid providing extra low friction in hand- or foot-operated hydraulic systems. It reduces the effort required and allows jack shafts to close more quickly and completely when released. It is treated with antirust, antiwear, antioxidant, and antifoam additives. It also contains low wax content and low aniline point oils to give seal swell and softening to retard leakage and provide a naturally low pour point. It may be used at sub-zero temperatures in motorized hydraulic systems. It also has applications as a high speed spindle oil and a low temperature lubricant.

**FEATURES:**

- Reduces effort required and allows jack shafts to close more quickly and completely when released due to low viscosity
- Provides rust, wear, and oxidation protection and foam resistance. Also contains low wax content, low aniline point oils to give seal swell and softening to retard leakage and provide a naturally low pour point.
- May be used at sub-zero temperatures in motorized hydraulic systems
- Can also serve as a high speed spindle oil and a low temperature lubricant
- Easy-to-use spout

**TYPICAL PROPERTIES:**

**MYSTIK<sup>®</sup> HYDRAULIC JACK OIL**

<b>Material Code</b>	<b>663321002</b>
ISO Grade (Approx.)	22
API Gravity ASTM D 4052, °API at 60°F	25
Density, lb/gal at 60°F	7.53
Specific Gravity at 60°F	0.9042
Viscosities	
at 100°C, cSt	3.8
at 40°C, cSt	21.5
Viscosity Index	32
Flash Point, COC, ASTM D 92, °F (°C)	315 (157)
Pour Point, ASTM D 97, °F (°C)	-50 (-46)
Color	Red