

# LB 65 MODIFIED



LUBRICATION



## Synthetic Hydraulic Fluid for Lifting Devices

### APPLICATIONS

Hydraulic lifting systems.

**TOTAL LB-65 MODIFIED** hydraulic oil is a specially formulated synthetic fluid and friction modifier for use in fluid damped hydraulic lifting devices.

**TOTAL LB-65 MODIFIED** hydraulic fluid is intended for use in modern automotive damper systems and similar applications (trunk gates, car hoods, etc).

### SPECIFICATIONS

. None at this time

### ADVANTAGES

Long equipment life and high operating reliability.

- Superior anti-wear properties
- Smooth motion
- Low foam
- Excellent low temperature performance
- Compatible with all seal materials.

### CHARACTERISTICS

TYPICAL CHARACTERISTICS LB-65 MODIFIED	
Appearance	Clear, water white liquid
Odor	Mild Glycol
Viscosity at 40 °C, cSt, ASTM D445	10.9
Viscosity at 100 °C, cSt, ASTM D445	2.79
Specific Gravity @ 60/60°F ASTM D 1298	0.960 (8.0 lb/gal)
Pour Point, °F (°C), ASTM D 97	-60 (-51 C)
Flash Point, COC, °F (°C) ASTM D 92	345 (174 C)
Copper Strip Corrosion, ASTM D 130	1A

**TOTAL Lubricants USA, Inc.**

**LB-65 MODIFIED**  
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TOTAL Lubricants USA with a policy of continuous improvement, reserves the right to change specifications as our technology progresses.  
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