

SYNTHETIC GEAR LUBRICANT

Flex Drive_® 30 Transmission Lube

Klotz Flex Drive® 30 TechniPlate® Synthetic Gear Lubricant is a low viscosity, Extreme pressure 75W/80 gear lubricant for use in 2/4-stroke motorcycle and ATV Transmissions with a wet clutch. Klotz Flex Drive® 30 is engineered for enhanced thermal stability and the constant shearing stress of racing applications. TechniPlate® technology is an advanced synthetic lubricant system that contains precision lubricating and anti-shear film to absorb shock and metal to metal contact. Klotz Flex Drive® 30 will challenge and outrun the competition in the following ways:

- TechniPlate® reduced friction for improved gear reliability
- Fast, easy shifting and positive, smooth clutch operation
- Shear stable polymer molecules reduce shock loading
- Extreme load carrying capacity for extended bearing and gear life
- Protects against wear and quiets transmission gear noise
- Reduces gear and clutch temperature
- Extends clutch life and reduces slippage for positive lockup
- Anti-Oxidation protection against rust and corrosion

CHARACTERISTICS

Film Strength 10 Pour Point -36°F Flash Point 480°F Maximum RPM N/A Viscosity @ 100°C 7.00 cSt Min 11.00 cSt Max 10.10 cSt Typical Product Color Red Chemical 100% Pure Synthetic Biodegradable 60%

CERTIFICATIONS

Meets and exceeds manufacturer warranty requirements for Honda®, Kawasaki®, Suzuki®, Polaris®, KTM® transmissions and clutches.

DIRECTIONS

Fill to manufacturer's recommended level. Replaces S.A.E. 30, 40 and 50W gear oils.

COMPATIBILITY

Will blend with petroleum and synthetic based oils.



PART NUMBERS

KL-506	10 QT CASE
KL-506 30 GL	30 GAL DRUM
KL-506 55 GL	55 GAL DRUM

RECOMMENDED APPLICATIONS Motorcycle/ATV:

2/4-Stroke Transmissions Shifter Kart/Micro Sprints: 2/4-Stroke Transmissions <u>Marine Drag Boat:</u> Outboard Lower Units