

# LUBRICANTS

2-STROKE  
SYNTHETIC



ORIGINAL TECHNIPLATE®

Pure synthetic bases are blended for the perfect level of 2-stroke lubrication and performance. Klotz Clean Burn technology reduces carbon and residue build-up. Extreme film strength engineered to reduce engine component wear and build horsepower.

- **TechniPlate Peak Film Strength and Anti-Scuff protection**
- **Extreme Load Carrying Capacity** engineered to reduce engine wear
- **Clean Burn™ Technology** reduces carbon and residue build-up
- **Contains familiar Klotz Red** for easy mixing and racy odor

► **APPLICATION:**

Primary use is in alcohol and R/C Model glow fuels  
Motorcycle/ATV – 2-stroke/alcohol; Stock, Hi-performance  
Kart/Micro Sprint – 2-stroke/alcohol; Stock, Hi-performance  
Kart/Micro Sprint – 4-stroke/alcohol; Stock, Hi-performance, Road Racing  
R/C Modeling – 2/4-stroke glow

► **CHARACTERISTICS:**

**Smoke Rating:** 10 1=fog; 10= no smoke  
**Clean Burn™:** 10 1=heavy deposits; 10=no carbon  
**Film Strength:** 5 1=failure; 10=virtually no wear  
**Viscosity @100°F:** 950 SUS 50W @ 40°C: 200 cSt  
**Pour Point:** -15°F  
**Flash Point:** 460°F  
**RPM Limit:** 12-13,000; R/C Model 20,000+  
**Rust Prevention:** Contain rust inhibitors. Not recommended as a storage lubricant.  
**Certification:** A.P.I. S.A. Intended for Racing Engines Only  
**Color:** Red



► **DIRECTIONS:**

**Compatibility:** Blends with gasoline, methanol alcohol, nitromethane and stays in suspension. Will not blend with petroleum oils or synthetic lubricants. 100% Biodegradable formula.

**Fuel Stability:** Will dissolve in gasoline at ratios of 15:1 or greater; alcohol at ratios up to 5:1.

**2-Stroke pre-mix: Do not use in oil injection systems.**

Air cooled engines mix at 16:1 to 20:1

Water cooled engines mix at 20:1 to 32:1

**Kart:** Air cooled mix at 16:1 to 20:1

**R/C Model:** 2-stroke glow engines mix at 15 -18%

► **AVAILABILITY:** KL-200 quart; KL-205 gallon; 30 & 55 gallon drum