



2-STROKE SYNTHETIC LUBRICANT

R/C Modelube® Gas Burner TechniPlate®

Klotz R/C Modelube® Gas Burner TechniPlate® Synthetic Lubricant is backed by decades of racing experience. Specifically designed for 2-stroke hi-performance engines. Formulated to provide superior film strength with the clean burning characteristics of Klotz synthetic lubricants. Klotz R/C Modelube® TechniPlate® will challenge and outrun the competition in the following ways:

- **High load carrying capacity for reduced bearing and ring wear**
- **Clean Burn™ Technology eliminates carbon and residue build-up**
- **Ashless, No-Smoke formula provides cleaner exhaust**
- **Contains familiar Klotz Red-Smells Like Klotz™**
- **Anti-Oxidation protection against rust and corrosion**
- **Faster, easier starts**
- **Tested at ratios up to 150:1**
- **Excellent for use as an after-run lubricant for glow engines**



CHARACTERISTICS

Smoke Rating	10	Scale 1 = Fog - 10 = No Smoke
Clean Burn™	9	Scale 1 = Heavy Deposits - 10 = No Carbon
Film Strength	8	Scale 1 = Failure - 10 = No Wear
Pour Point	-29°F	
Flash Point	210°F	
Maximum RPM	9,000	
Viscosity @ 100°C	6.5 cSt Typical	
Product Color	Red	
Chemical	100% Pure Synthetic	
Biodegradable	80%	

CERTIFICATIONS

JASO FD, DFI NMMA TC-W3 RL# 93101

DIRECTIONS

R/C Modeling Gas: Cars, helicopters and boats mix at 25:1 to 50:1. R/C Airplanes mix at 32:1 to 50:1.

Will blend in gasoline at ratios of 15:1 or higher.

COMPATIBILITY

Blends with gasoline and stays in suspension.

Will blend with petroleum oils and some synthetic lubricants

PART NUMBERS

KL-310	10 PT CASE
KL-310 30 GL	30 GAL DRUM
KL-310 55 GL	55 GAL DRUM

RECOMMENDED APPLICATIONS

R/C Modeling:

Cars
Boats
Airplanes
Helicopters

For use in 2-Stroke gas engines

Klotz Synthetic Lubricants
Fort Wayne, IN USA

Order Online: at klotzlube.com
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