



## Nitro™ Power Additive

Klotz NITRO is an oxygenating power additive developed for gasoline, E85 and methanol alcohol fuels. NITRO is designed to extract maximum horsepower from stock and modified engines. Contains 50% Nitropropane and 50% Koolinal as blending and cooling agents. Koolinal also resists detonation and pre-ignition. Dyno tests indicate substantial power increases may be obtained when using Klotz NITRO. Klotz NITRO will challenge and outrun the competition in the following ways:

- Nitro provides up to 7% increase in horsepower
- Improves throttle response and acceleration
- Increases torque and horsepower
- Blends with gasoline, E-85 and methanol alcohol fuels
- Designed for stock and modified engines
- Oxygen bearing agent
- Builds compression in old or tired engines



### CHARACTERISTICS

Product Color Bluish/Green  
Chemical 100% Pure Synthetic

### CERTIFICATIONS

None

### DIRECTIONS

**4-Stroke Engines:** Use 4 oz. NITRO per gallon; increase jets by 4 sizes. For high compression engines retard timing 2 degrees.

**2-Stroke Engines:** Use 2 oz. NITRO per gallon; up to a maximum of 4 oz. per gallon. Increase jets by 4 to 6 sizes. Heat is a limiting factor; excess heat will cause engine damage. Reduce the percentage of NITRO to lower engine temperature and prevent engine damage. Every application is different; additional tuning may be required to achieve. Take several spark plug readings to verify jetting and correct heat range spark plug. A colder heat range spark plug is recommended.

### COMPATIBILITY

All gasoline, E85, methanol alcohol, synthetic lubricants and petroleum oils

### PART NUMBERS

KL-600	10 PT CASE
KL-640	1 GALLON CASE
KL-600 30 GL	30 GAL DRUM
KL-600 55 GL	55 GAL DRUM

### RECOMMENDED APPLICATIONS

For use in all 2/4-stroke gasoline, E85, and methanol alcohol engines.

May not be a legal power additive in sanctioned racing events.