

Uplon® Fuel Lube

Klotz Uplon Fuel Lube provides upper cylinder and fuel pump lubrication. Protects the induction and fuel delivery systems from dry, abrasive properties of methanol alcohol. Uplon Fuel Lube increases horsepower by reducing power robbing friction. Seal conditioners maintain constant fuel pressure and prevent lean-out conditions. Blends with gasoline, E-85, methanol alcohol and nitromethane. Klotz Uplon will challenge and outrun the competition in the following

- Eliminates need to purge fuel system
- Formula contains identifying Klotz Red with traditional racy scent
- Reduces maintenance by keeping fuel injectors clean and corrosion free
- Anti-wear chemistry reduces valve and valve guide wear
- Lubricates, seals and extends fuel pump life
- Stabilizes fuel pump pressure for consistent performance
- Eliminates damaging lean-out conditions caused by heat saturation
- Protects entire fuel system against rust, corrosion and residue buildup



CHARACTERISTICS

Pour Point -9°F Flash Point 520°F Maximum RPM Unlimited Viscosity @ 100°C 16.30 cSt Min 21.90 cSt Max 18.20 cSt Typical Product Color Red Chemical 100% Pure Synthetic Biodegradable 100%

CERTIFICATIONS

Trusted by IRL, NHRA, IHRA and USAC Racing

DIRECTIONS

For upper cylinder protection and fuel injection pump lubrication, mix approximately 1/4-1/2 oz. Klotz Uplon Fuel Lube per gallon or 1 quart to 55 gallons.

COMPATIBILITY

Compatible with methanol alcohol, nitromethane, diesel, E-85 and gasoline. Will not blend with petroleum oils.

Eliminates the need to use an after-run lubricant.

PART NUMBERS

| KL-106 | 10 PT CASE |
|--------------|-------------|
| KL-107 | 10 QT CASE |
| KL-107 30 GL | 30 GAL DRUM |
| KL-107 55 GL | 55 GAL DRUM |

RECOMMENDED APPLICATIONS

4-Stroke gasoline engines,

<u>E-85,</u> <u>Alcohol,</u> <u>diesel engines</u> <u>Racing Gas</u>

Klotz Synthetic Lubricants Fort Wayne, IN USA

Order Online: at klotzlube.com Tech Line: 260.490.0489

Order Line: 800.242.0489 Email: salesteam@klotzlube.com

©2018 Klotz S.L., Inc Tech Sheet