

ADVANCED LUBRICATION TECHNOLOGY, INC.

TECHNICAL BULLETIN

AUTOMOTIVE GASOLINE FUEL ADDITIVE

DESCRIPTION: MSGA

Motor Silk[®] Gasoline Fuel Additive is a fully formulated additive for today's automotive engines. The product provides greatly enhanced detergency to gasoline because of an active chemical process that cleans valve deposits and helps reduce Octane requirements, cleans combustion chamber deposits, and injector nozzles. Reduces fuel consumption (octane reduction), controls inlet system deposits, reduces or eliminates valve "Knocking" and "pinging", and Lowers emissions.

USAGE:

Motor Silk[®] Gasoline Fuel Additive may be blended to all gasoline fuels. The additive is diluted 1,000 to one in the final mix. Thus, one 55 gallon drum treats 55,000 gallons. One gallon treats 1,000 gallons, one quart treats 250 gallons and one pint (16 Oz) treats 125 gallons. One liter treats 1,000 liters, one 55-gal drum (208 liters) treats 208,000 liters and 16-ounces treat 473 liters.

APPLICATIONS:

Automotive and light duty truck gasoline engines only.

SPECIFICATIONS:

Lubricity (Falex B.O.T.D.) 195) — <.300
Color Clear to slight translucent
Base Fluid Proprietary
Flash point..... 190 deg. F. (ccc)
Viscosity 32.6 - 40.0 SuS @ 100 deg. F.
D.O.T. Hazard Class 2.1, Packing group II
Marking.....None
Hazardous substance../RQ Not applicable
Auto ignition temp >500 Deg. F. / 260 Deg. C.
Vapor Pressure (mm Hg.) 0.40
Vapor Density (air=1) > 3

PACKAGING:

10-Oz. and 16-Oz. Bottles, 5-Gal Pails, 55-Gal Drums – Other packaging available.

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