



RACERS' WINNING EDGE UNLEADED RACING FUEL SERIES

LUPROMAX® RF

LUPROMAX-PRIME RON 120
LUPROMAX-SUPERIOR RON 115
LUPROMAX-PREMIUM RON 105

INTRODUCTION

In high compression gasoline engines, the compressed gasoline-air mixtures have a tendency to ignite prematurely rather than burning smoothly. This creates engine knock, promoting a stalling effect of the engine, a characteristic rattling or pinging sound in one or more cylinders.

LUPROMAX Unleaded Racing Fuel Series embraces the latest advancement in combustion technology, it uses the improvement made in the homogeneity of the mixture fuel/air in the cylinder maintaining a stoichiometric mixture for combustion and hence improves combustion, reduces emissions, and reduces fuel consumption.

DESCRIPTION

LUPROMAX Racing Fuel Series is specially developed for exceptionally high performance applications such as drag racing or any other high cylinder pressure, 4-cycle engine. It is an unleaded fuel with no metallic additives and will not harm the oxygen sensors in modern-computer controlled engines. It is fortified with corrosion inhibitors to combat corrosion.

LUPROMAX Racing Fuel Series is formulated as a racers' winning edge. It provides optimum efficiency and burning speed in even high stress of 10,000 RPM operation.

FEATURES & BENEFITS

- Unleaded Fuel.
- Fortified with Corrosion Inhibitor.
- No Heavy Metals.
- High RON 120/115/105 (LUPROMAX-PRIME/LUPROMAX-SUPERIOR/LUPROMAX-PREMIUM)
- High MON.
- Does not attack rubber parts.



TYPICAL PROPERTIES

	LUPROMAX PRIME	LUPROMAX SUPERIOR	LUPROMAX PREMIUM
Colour	: Green	Blue	Amber
Leaded	: Nil	Nil	Nil
Heavy Metals	: Nil	Nil	Nil
RON, Research Octane Number	: 120	115	105
Viscosity	: Free Flowing	Free Flowing	Free Flowing
MON, Motor Octance Number	: 110	110	110
Flash Point	: >10 °C	>10 °C	>10 °C
Specific Gravity	: 0.79	0.79	0.79
Autoignition Temperature	: > 400 °C	> 400 °C	> 400 °C
Vapour Pressure	: < 13kPa	< 13kPa	< 13kPa
Air Fuel Ratio	: 11 to 11.5:1	11.8 to 12:1	11.8 to 12:1

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems. For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8°C and 28°C.

AVAILABLE PACKAGING

25 litres metal container

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