

Product Description

Rasyn GT 60 is an API SP performance multigrade high viscosity engine oil manufactured from premium mineral oils. It has high detergency and superior load carrying capacity from a boosted specialty secondary zinc component which will maintain engine cleanliness and reduce wear under severe conditions of racing.

Product Features & Benefits

The high viscosity of **Rasyn GT 60** maintains a film of protective oil in the load bearing components of the engine. The formulation was specifically deigned for engines subject to high stress such as conditions experienced when racing and provides:

- Superior wear protection of the engine during start-up and all driving conditions
- Excellent engine cleanliness which assists the engine to have long life and lower maintenance costs
- Superior control of ring belt and piston deposits to provide maximum power under all driving conditions
- Low oil consumption and excellent oxidative performance due to the premium base stock, shear stable formulation and specially selected metallic detergents
- Viscosity remains stable in high temperature conditions
- Increased oil film strength helps to provide protection against metal to metal contact
- High zinc formula for extra engine and flat tappet protection
- Compatible with methanol fuelled engines

RASYN GT 60 is formulated for use in petrol and diesel turbocharged or supercharged engines.

Additional Information

Rasyn GT 60 is blended from high quality base oils fortified with a balanced additive package with boosted secondary zincs designed to provide a high level of engine protection against engine sludge, varnish deposits and wear. A particular feature of the Roadmaster Rasyn GT 60 specification is the special attention given to the reduction in wear in the valve train mechanism – and increased resistance to oil oxidation.

Typical Characteristics

Physical Properties		Chemical Properties	
SG @ 20°C	0.886	Sulphated Ash %Wt	1.175
KV @ 40°C	258.8	Base No. mg KOH/gm	10.3
KV @ 100°C	24.1	Phosphorus (ppm)	1,130
VI	117.5	Zinc (ppm)	1,248
		Calcium (ppm)	2,893

Performance Levels

API SP/CF	MB 229.1
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Technical Data Sheet

Master Item# 1132
Pack Size Availability: 5L, 20L, 200L

Last Updated: 9th May 2023