



PRODUCT DATA SHEET

RACING 50 Synthetic Race Oil

SAE 50
Code:109

RACING 50 has been developed to suit racing engines running on Avgas and High Octane fuel.

SPECIFICATIONS

RACING 50 meets or exceeds the following specifications.

- SAE 50

Lubrimaxx does not warranty **RACING 50** as to its suitability, life expectancy or performance.

APPLICATIONS

RACING 50 is a shear resistant lubricant that enables high speed and high temperature performance to be obtained over several race meetings.

RACING 50 is a synthetically boosted lubricant designed to give maximum film strength under extreme racing conditions and preserve vital engine parts from premature wear.

RACING 50 life is limited by fuel dilution and contamination by ingress of dirt or water particles. Regular oil changes are recommended, no compliance to do so can be detrimental.

TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	SAE 50
Specific gravity at 15 C	0.93
Viscosity at 40 C, mm ² /s (cSt)	247
Viscosity at 100 C, mm ² /s (cSt)	24.7
Viscosity index	120
TBN, mgKOH/g	9.1
Flash Point C	227

PACKAGE SIZE 20 & 205 Litre

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.