

DESCRIPTION

SPEEDWAY 50 is a specially formulated oil for racing engines running on methanol or other alcohol fuels which are incompatible with normal engine lubricants. **SPEEDWAY 50** will tolerate quantities of unburnt methanol fuel passing the piston rings into the crankcase. **SPEEDWAY 50** has been developed to suit racing engines running on petrol fuels such as Avgas, High Octane leaded or un-leaded petrol. It is a shear resistant lubricant enabling high speed high temperature performance to be obtained over several race meetings.

SUMMARY OF BENEFITS

SPEEDWAY 50 has been developed to suit racing engines running on petrol fuels such as Avgas, High Octane leaded or un-leaded petrol. It is a shear resistant lubricant enabling high speed high temperature performance to be obtained over several race meetings.

SPECIFICATIONS

SPEEDWAY 50 is an alcohol compatible lubricant that will tolerate percentages of methanol additions and continue to function as a lubricant on a reducing scale as the amount of methanol absorbed into the lubricant increases. Protects valuable engine components from premature wear up until the saturation point is reached.

TECHNICAL DATA

CHARACTERISTICS	SPEEDWAY 50
Specific gravity at 15 C	0.900
Kinematic viscosity at 100 C, mm ² /s (cSt)	22.5
Flash Point C	225

- Materials Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C