



Silkolene®

Maintain Technical Data



Pro SRG 75

100% ester synthetic racing gear oil

A synthetic gear oil of SAE 75W viscosity developed exclusively for racing transmissions. This grade has a naturally high viscosity index (ensuring good low temperature performance) and excellent shear strength, as well as possessing an inherently excellent load carrying capability.

The synthetic materials used for this formulation have an oxidation stability of 3 to 4 times that of conventional mineral oils, prolonging the effective life of the lubricant under extreme working conditions. Coupled with this, the lower friction value leads to reduced pitting and wear of the gear teeth. Pro SRG 75 provides very superior protection and performance under the most demanding race conditions.

Its unique combination of low viscosity and high load carrying ability ensures good lubrication and prevents overheating in gearbox components such as selector forks and bearings which are often starved of lubrication with conventional oils.

Pro SRG 75 has been designed for small high speed gearboxes handling high power outputs. It withstands very high temperatures and protects against the high shock loads to which racing gearboxes are often subjected. It is suitable for some wet clutch systems and also assists slick gear changing while reducing clutch drag through the operating temperature range.

NB: Not suitable for hypoid applications.



Typical Technical Data	Pro SRG 75
Kinematic Viscosity @ 100°C...cSt	10.65
Kinematic Viscosity @ 40°C...cSt	68.72
Viscosity Index	143
Specific Gravity @15°C	0.916
Pourpoint °C	-46
Cold Crank Viscosity at 20°C... cp	<3500
SAE Rating – Gearbox	75W
SAE Rating – Engine	10W-30
Flash Point (Closed)...°C	205°C

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