



**BLACK LINE**  
**SAE 5W-50**

**API SL Package Performance**

**WELLRUN BLACK LINE 5W-50**, is a fully synthetic lubricant of the latest generation, specifically formulated with an accurate selection of synthetic basestocks (PAO's + esters) to satisfy the demand of the gasoline engines in the most severe driving conditions (high output engines, rally's, stop and go or highway service).

**CHARACTERISTICS, typical**

<b>WELLRUN BLACK LINE</b>		<b>5W50</b>
Viscosity at 100°C	mm <sup>2</sup> /s	19.0
Viscosity at -25°C	mPa	3400
Viscosity Index		210
Pour Point	°C	-45
Flash Point C.O.C.	°C	210
Mass. Density at 15°C	kg/l	0.875

**PROPERTIES AND PERFORMANCES**

The synthetic component strengthens the oil film which adheres tenaciously to metal surfaces even when the engine has been standing for some time, thus ensuring easy starting and greatly reducing wear under high load conditions.

The wide viscosity range 5W-50 assures the proper viscosity of the oil in every part of the engine, at any driving condition, at any ambient temperature.

Its antiwear properties ensure long life for all moving parts and substantially reduces the need for engine servicing and overhauls.

The use of low volatility, thermally stable synthetic components minimizes oil consumption.

**APPLICATIONS**

**WELLRUN BLACK LINE 5W-50**, is an ultra high performance synthetic lubricant for use in all modern aspirated and turbocharged cars under the most severe and varied operating conditions, such as high temperature motorway driving or low temperature stop and go.

Please observe the manufacturer's specifications when selecting products!

**SPECIFICATIONS**

**WELLRUN BLACK LINE 5W-50**, complies with the requirements of the following specifications:

- API SL Package Performance

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