



## **PureSYN EURO Motor Oil**

**PureSYN EURO Motor Oil is a premium full synthetic engine oil designed to provide superior performance and protection in high performance European passenger cars and light trucks.**

PureSYN EURO Motor Oil meets ACEA A3/B4-08, BMW Longlife-01, Mercedes Benz 229.3/229.5, Volkswagen 501.01/502.00/505.00, Porsche A40, and API SN/SM/SL/CF, and is recommended for use in Opel G-LL B-025 and Renault 0700/0710 applications.

### **APPLICATIONS**

PureSYN EURO Motor Oil is recommended for use in high-performance, turbo-charged, or naturally aspirated gasoline engines in passenger cars, light trucks, vans and sport utility vehicles.

### **FEATURES AND BENEFITS**

PureSYN EURO Motor Oil is formulated with state-of-the-art additive technology and premium synthetic base oil to offer ultimate engine protection and peak performance.

PureSYN EURO Motor Oil provides:

- Superior wear protection
- Protection from varnish deposits and sludge caused by stop-and-go driving
- Resistance to viscosity and high-temperature thermal breakdown
- Anti-foaming protection during severe engine operation
- Optimum fuel economy
- Excellent low-temperature pumpability for cold starts

Additionally, PureSYN EURO Motor Oil contains dispersant additives specially developed to provide superior rust, corrosion and oxidation protection.

### **RECOMMENDED PERFORMANCE SPECIFICATIONS**

PureSYN EURO Motor Oils meet the performance requirements of ACEA A3/B4-10, BMW Longlife-01, Mercedes Benz 229.3/229.5, Volkswagen 501.01/502.00/505.00, Porsche A40, API SN/SM/SL/CF and is recommended for use in Opel G-LL B-025 and Renault 0700/0710 applications.

<b>PureSYN Euro Motor Oil</b>		<b>Typical Characteristics</b>
	<i>Test Method ASTM-D</i>	<i>SAE Viscosity Grade</i>
		5W-40
API Service		SN
European ACEA Classification		A3/B4-08
Viscosity		
cSt @ 40 °C	445	83
cSt @ 100 °C	445	14.4
Viscosity Index	2270	178
Ccs @-30C	5293	6600
NOACK Volatility	5800	13

*Minor variations in test data are to be expected in normal manufacturing*