



Super S® Euro SuperSyn™ 5W-30 Engine Oil A3/B4-16

Euro SuperSyn Full Synthetic 5W-30 Motor Oil provides among the highest levels of performance and protection ever offered in passenger car motor oils (PCMOs) by using newly developed additive technology and formulations of 100% synthetic base oils. They are licensed as API SL and meets the latest (2011) fuel economy standards while dramatically exceeding specifications for wear control, piston deposits, cleanliness, varnish and sludge, oxidation control, and emission system and seal compatibility.

Euro SuperSyn Motor Oils demonstrate among the lowest rates of wear in the industry. SuperSyn Full Synthetic Motor Oil is manufactured to our Advanced Quality Assurance™ standards of quality control that exceed industry standards. Every batch is laboratory tested from base stocks and additives to finished product to consistently deliver an exceptional level of performance and protection.

FEATURES/ BENEFITS

Euro SuperSyn Motor Oils are full synthetic motor oils featuring advanced viscosity control and shear stable viscosity improvers that help maintain performance in the harshest conditions, plus:

- **Excellent protection from deposits at all operating temperatures**
- **Excellent anti-wear, anti-foaming, anti-rust and corrosion protection**
- **Excellent cold cranking capabilities**
- **Excellent protection against accelerated oil consumption**

APPLICATIONS

Euro SuperSyn Full Synthetic Motor Oils meet or exceeds the API Service Category SL service classification and are back serviceable to all earlier API categories (SJ,SH,SG,SF,SE,SD,SC and CF) and meet the European classifications of ACEA A3/B4-16. BMW Longlife-01, MB P229.3/229.5, VW 502.00/505.01, RN 0700/0710, PSA B71 2296, and API SL/CF and is suitable for use in Ford WSS-M2C913-C.

TYPICAL CHARACTERISTICS

Super S® Euro SuperSyn™ Full Synthetic		
Properties	Test Method	
	ASTM D-	
SAE Viscosity Grade		5W-30
Viscosity cSt @ 40°C cSt @ 100°C	445	58.7 10.4
Viscosity Index	2270	168
CCS Viscosity (mPa·s)	5293	6600@-30C
NOACK Volatility (%wt)	5800	13.0
Color ASTM		4.5

Typical test data are average values only.
Minor variations which do not affect product performance are to be expected during normal manufacturing.

Product Numbers

5W-30

SuS 395 6/1 quart bottles

SuS 395-55 55 gallon drum

SPECIAL HANDLING, NOTICES OR WARNINGS

Use the same care and handling as with any synthetic motor oil.