



# Super S® Euro SuperSyn™ C3 5W-30 Motor Oil

**Super S® Euro SuperSyn™ C3 5W-30 Motor Oil** is a full synthetic Low Saps engine oil formulated to meet the technical requirements of the most demanding automobile manufacturers including **General Motors, BMW, Volkswagen, Mercedes-Benz, and Honda Kia.** Provides unmatched protection under the most severe conditions including sports driving, city and motorway, off road, and while maintaining the pumping ability for frequent startups.

**SuperSyn™ C3 5W-30 Motor Oil** is manufactured to our Advanced Quality Assurance™ standards to provide excellent fuel economy while delivering outstanding performance in newer model diesel and gasoline powered engines.

## Features

- Excellent protection from deposits at all operating temperatures
- Extends the service life of post-treatment systems by preventing DPFs and catalytic converters from clogging
- Advanced anti-wear, anti-foaming, anti-rust and corrosion protection
- Increased fuel mileage
- Excellent protection against accelerated oil consumption
- State of the Art emissions control lowering emissions of NOx, CO2, CO particles

## Benefits:

- Eco-friendly Low SAPS formula
- Robust package allows extended drain even under the harshest driving conditions
- Improved fuel mileage
- Most shear stability for maximum protection

## Applications

**Euro SuperSyn™ C3 5W-30 Motor Oil** are full synthetic motor oils featuring advanced viscosity control and shear stability. They maintain performance in the harshest conditions and for extended oil drain intervals for use wherever ACEA C3 or API-SN/CF or previous motor oil specifications are called for. Euro C3 also meets the performance requirements of the below OEMs.

Porsche C30	BMW LL-04
JASO MA2	MB 229.31, 229.51, 229.52
Ford WSS-M2C917-A	Fiat 9.55535-S2
Renault 0700/0710	OV 040 1547 - D30
VW 50400/50700	OV 040 1547 - G30

## TYPICAL CHARACTERISTICS

Super S® Euro SuperSyn™ C3 Full Synthetic		
Properties	Test Method ASTM D-	Typical Results
SAE Viscosity Grade		5W-30
Viscosity		
cSt @ 40°C		58.7
cSt @ 100°C	445	10.4
Viscosity Index	2270	168
CCS Viscosity (mPa·s)	5293	6600@-30C
NOACK Volatility (%wt)	5800	13.0
Color ASTM		4.5

Typical Characteristics are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.