



## PRODUCT BULLETIN

# CAM2<sup>®</sup> SuperPro Max Synthetic Blend Motor Oil

**API SQ / ILSAC GF-7A**

(80565-086/087/088/089/090/091/071)

**CAM2<sup>®</sup> SuperPro Max Synthetic Blend** delivers exceptional performance and protection for vehicles of all ages. Combining carefully selected conventional and synthetic base oils with our most robust additive package to date provides unmatched protection against Low-Speed Pre-Ignition even in the most advanced turbo charged applications. CAM2<sup>®</sup> SuperPro Max utilizes this new additive technology to keep dirt and other contaminants that rob your engine of power out while also ridding the system of sludge and other harmful deposit buildups.

**CAM2<sup>®</sup> SuperPro Max Synthetic Blend** exceeds the performance requirements of API's Resource Conserving "SQ" and car manufacturers' ILSAC GF-7A classification as well as all prior classifications providing the latest technology in fuel economy standards while also maintaining best in class wear control, cleanliness, protection against sludge, and oxidation control.

**CAM2<sup>®</sup> SuperPro Max Synthetic Blend** was developed in part to provide better vehicle fuel economy, oxidative stability, and piston deposits. These improvement needs are a result of a drive to smaller engines without a sacrifice of power. Technology such as "Eco-Boost (Turbo Charge)", in combination with small engines, provides better fuel economy while maintaining the performance level of the larger engine designs. This technology significantly increases pressure on the lubricant in the form of heat and a need to control wear and deposits.

***CAM2<sup>®</sup> SuperPro Max Synthetic Blend engine oil helps provide long engine life and protect critical engine parts from lubricant related failures for up to 5,000 miles or your vehicle's OEM recommended oil change interval, whichever is longer.***

## FEATURES

### LOW SPEED PRE-IGNITION (LSPI)

Protection for small displacement turbo-charged GDI engines.

### EXCELLENT FUEL ECONOMY

Drive an extra 580 miles per year on average "Resource Conserving" approved

### MAXIMIZE HORSEPOWER

Protects engine components from wear leading to loss of power

### EXTREME CONDITION PERFORMANCE

Industry leading high temperature deposit control

### ENGINE CLEANLINESS

Up to 40% cleaner pistons than the industry standard. Extremely low volatility providing extended drain protection

## SPECIFICATIONS & APPROVALS

CAM2<sup>®</sup> SuperPro Max Synthetic Blend exceeds all the following performance requirements or OEM specifications:

API SQ and prior classifications  
ILSAC GF-7A and prior classifications  
Fiat H2, M2, N2  
Ford WSS-M2C970-A1, Ford WSS-M2C971-A1,  
Ford WSS-M2C972-A1, Ford WSS-M2C973-A1,  
Ford WSS-M2C960-A1, Ford WSS-M2C961-A1,  
Ford WSS-M2C962-A1, Ford WSS-M2C963-A1,  
Ford WSS-M2C945-B1, Ford WSS-M2C946-B1

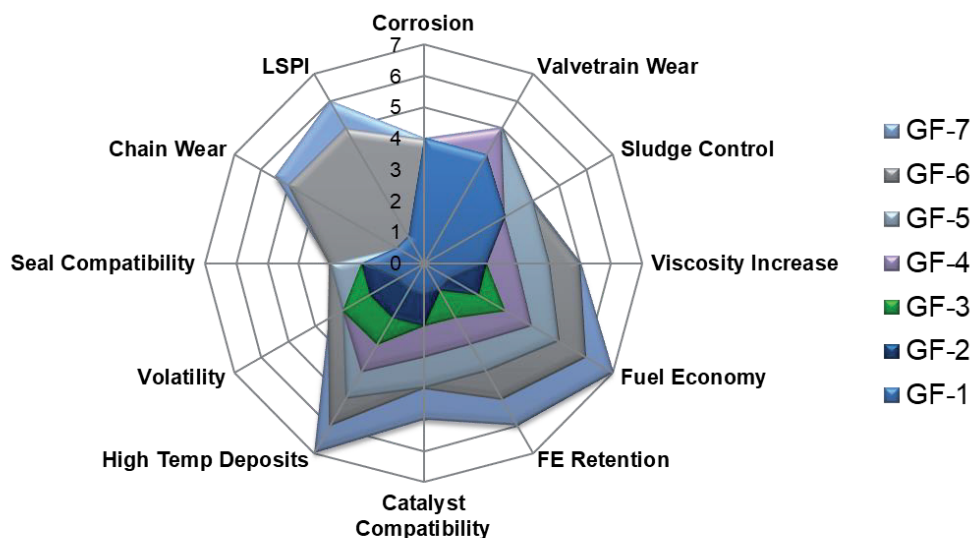
**CAM2 INTERNATIONAL, LLC**

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[www.CAM2.com](http://www.CAM2.com)

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### HOW GF-7 COMPARES TO PREVIOUS CATEGORIES



### TYPICAL PROPERTIES

#### CAM2® SuperPro Max API SQ/ GF-7A

SAE Grade	5W-20	5W-30	10W-30	10W-40	20W-50	30	40
Product Code (80565-)	086	087	088	089	090	091	071
Viscosity @ 40°C, cSt	45.94	51.25	74.28	113.1	165.80	88.76	137.30
Viscosity @ 100°C, cSt	8.317	9.828	11.17	16.00	19.64	10.94	14.65
Viscosity Index	158	158	141	151	136	109	106
Pour Point, °C	-48	-45	-40	-38	-37	-33	-27
HTHS @ 150°C	>2.64	>2.94	>3.14	>3.99	>5.0	>3.38	>4.23
Flash Point, °C (COC)	201.2	201.2	205	205	208	211.1	216
NOACK Volatility	<15%	<13.4%	<8.9%	<9.1%	<5.9%	<6.9%	<6.9%

The above characteristics are typical of current production. While production will conform to CAM2's specification, slight variations may occur and do not affect performance.

#### SPECIAL HANDLING, NOTICES, OR WARNINGS

Avoid contact with skin. Rinse with soap and water immediately after skin contact. This product is unlikely to present significant health hazards. Dispose of used oil properly.

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