

# OILPRO SYNBLEND HIGH MILEAGE

API SP/GF-6A MULTI-GRADE ENGINE OILS

SAE 5W-20, 5W-30, 10W-30



## PRODUCT DESCRIPTION

**OILPRO SYNBLEND HIGH MILEAGE MOTOR OILS** are formulated using high-quality Group II+ base oils & specific performance additives designed to help stop leaks and reduce oil consumption by conditioning seals & gaskets while reducing sludge and deposits. This proprietary formula is engineered for vehicles with over 75k miles & the latest demands of cars & light duty trucks.

## PRODUCT APPLICATION

OILPRO SYNBLEND HIGH MILEAGE MOTOR OILS are backward compatible for previous API and ILSAC categories for gasoline engine oils. OILPRO ULTIMATE SYNBLEND HIGH MILEAGE MOTOR OIL is recommended for use in high-mileage gasoline engines, both naturally aspirated and turbocharged:

- Passenger Cars
- Light-Duty Trucks
- Sport Utility Vehicles
- New and Rebuilt Engines



## SPECIFICATIONS

- API SP, SN Plus, SN
- ILSAC GF-6A, GF-5
- Chrysler MS-6395
- Chrysler MS-10797
- Ford WSS-M2C945-B1
- Ford WSS-M2C930-A
- Ford WSS-M2C960-A1
- GM 6094M



# OILPRO<sup>HM</sup>

## H I G H M I L E A G E

## FEATURES AND BENEFITS

OILPRO HIGH MILEAGE MOTOR OILS are formulated to protect modern engines that have already exceeded 75,000 miles and still demand maximum performance and longevity:

- Contains powerful seal conditioners and additives to strengthen seals and help reduce leakage and oil consumption.
- Exceptional detergent additives aid in cleaning previously built up harmful deposits and sludge.
- Outstanding control of sludge, high temperature deposit formation & viscosity increase than previous generation gasoline engine oils.
- Fortified anti-wear additives protect critical engine parts and surfaces that have been worn down over time.
- Can be used in Turbocharged Gasoline Direct Injection (TGDI) engines that may experience Low-Speed Pre-Ignition (LSPI).

## PRODUCT ORDERING INFORMATION

SAE GRADE	PACKAGE SIZE	PRODUCT #
5W-20	12/1 QT	00103506805W20035
5W-30	BULK	00103506805W30116
5W-30	DRUM	00103506805W30089
5W-30	PAIL	00103506805W30081
5W-30	12/1 QT	00103506805W30035
10W-30	BULK	00103506810W30116
10W-30	DRUM	00103506810W30089
10W-30	PAIL	00103506810W30081
10W-30	12/1 QT	00103506810W30035

## TYPICAL TECHNICAL PROPERTIES

PROPERTY	TEST METHOD	5W-20	5W-30	10W-30
Viscosity @ 40°C (cSt)	ASTM D445	49.2	64.5	65.0
Viscosity @ 100°C (cSt)	ASTM D445	8.6	10.7	10.2
Viscosity Index	ASTM D2270	153	157	144
Flash Point, °C/°F	ASTM D92	>204/399	>204/399	>206/403
Pour Point, °C/°F	ASTM D5950	-48/-52	-39/-38	-42/-44
Cold Cranking Simulator @ °C, cP	ASTM D5293	5280	5480	6090
TBN, mg KOH/g	ASTM D2896	7.3	7.3	7.3

This product is not expected to have any adverse health implications when used for its intended purposes. Always wear protective gloves when handling used oil and dispose of properly. Avoid contact with skin and wash immediately with soap & water should any contact occur. Always follow manufacturers recommendations for fluid viscosity and service category. SUPPLYPRO, LLC assumes no responsibility for product misuse or improper application.

For a copy of this product's Safety Data Sheet (SDS) or Technical Data Sheet (TDS), visit [www.SUPPLYPRO1.com](http://www.SUPPLYPRO1.com)



SUPPLYPRO, LLC | 115 Empire Way SW, Atlanta, GA 30354 | [www.supplypro1.com](http://www.supplypro1.com)