

# OILPRO SYNTHETIC BLEND

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

SAE 5W-20, 5W-30, 10W-30, 10W-40, 20W-50



## PRODUCT DESCRIPTION

**OILPRO SYNBLEND MOTOR OILS** are specifically designed to meet or exceed lubrication requirements of all modern engines. Formulated with high quality OILPRO base stocks resulting in improved oxidation resistance, viscosity retention and cold flow properties. SYNBLEND products provide superior resistance to oxidation, corrosion, sludge, varnish, wear and foaming.

## PRODUCT APPLICATION

OILPRO SYNBLEND MOTOR OIL is recommended for use in a wide range of vehicle and fuel types requiring approved fluids:

- Passenger cars, light-duty trucks, sport utility vehicles, motorcycles, power boats and gas powered four-stroke engines.
- Gasoline and flex fuel (up to E85) passenger cars, light-duty trucks, sport utility vehicles and gasoline-electric hybrids.
- Engines and manufacturers specifying an API SP/ILSAC GF-6A approved engine oil.
- Engines fitted with gasoline direct injection (GDI), turbocharged gasoline direct injection (TGDI) and/or variable valve timing

## SPECIFICATIONS

- API SP, SN Plus, SN
- Chrysler MS-6395
- Ford WSS-M2C947-B1 (5W-20)
- Ford WSS-M2C962-A1 (5W-20)
- ILSAC GF-6A, GF-5
- Chrysler MS-10797 (5W-20)
- GM 6094M
- Ford WSS-M2C946-B1 (5W-30)

## TYPICAL TECHNICAL PROPERTIES

PROPERTY	5W-20	5W-30	10W-30	10W-40	20W-50
Viscosity @ 40°C (cSt)	43.7	63.88	63.92	97.2	156.0
Viscosity @ 100°C (cSt)	7.55	10.44	10.44	14.9	19.0
Viscosity Index	140	153	152	160	139
Flash Point, °C/°F	>200/392	>200/392	>200/392	>200/430	>200/430
Pour Point, °C/°F	-39/-38	-39/-38	-39/-38	-34/-30	-34/-30
Cold Cranking Simulator @ °C, cP	-30/5681	-30/6032	-25/3172	N/A	N/A
API Gravity	33.2	33.1	33.1	31.4	29.4

# OILPRO SB

## SYNTHETIC BLEND

## FEATURES AND BENEFITS

OILPRO SYNBLEND MOTOR OILS help protect today's complex engine designs & systems that must operate at ever-increasing levels of fuel efficiency, wear protection and emissions controls:

- Protects Turbocharged Gasoline Direct Injection (TGDI) engines that may experience Low-Speed Pre-Ignition (LSPI).
- Improved control of sludge, high temperature deposit formation and viscosity increase than previous generation gasoline engine oils.
- Robust anti-wear and friction control additives help protect timing chains and valvetrains.
- Maintains more consistent viscosity than previous generation chemistry which helps extend both drain intervals and engine life.
- Helps reduce fuel costs while still providing excellent protection against engine wear under the most extreme operating conditions.
- OILPRO SYNBLEND engine oils are backward compatible to previous API and ILSAC specifications for gasoline engine oils.



## PRODUCT INFORMATION ON PAGE 2

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)



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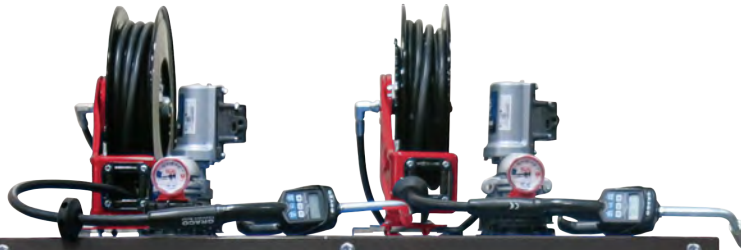
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## PRODUCT ORDERING INFORMATION

OILPRO SYNTHETIC BLEND SAE 5W-20			
BULK	DRUM	PAIL	12/1 QT
00103509005W20116	00103509005W20089	00103509005W20081	00103509005W20035
OILPRO SYNTHETIC BLEND SAE 5W-30			
BULK	DRUM	PAIL	12/1 QT
00103509005W30116	00103509005W30089	00103509005W30081	00103509005W30035
OILPRO SYNTHETIC BLEND SAE 10W-30			
BULK	DRUM	PAIL	12/1 QT
00103509010W30116	00103509010W30089	00103509010W30081	00103509010W30035
OILPRO SYNTHETIC BLEND SAE 10W-40			
BULK	DRUM	PAIL	12/1 QT
00103509010W40116	00103509010W40089	00103509010W40081	00103509010W40035
OILPRO SYNTHETIC BLEND SAE 20W-50			
BULK	DRUM	PAIL	12/1 QT
00103509020W50116	00103509020W50089	00103509020W50081	00103509020W50035



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