

DRYDENE HIGH MILEAGE PLUS

SYNTHETIC BLEND/HIGH MILEAGE ENGINE OIL



PRODUCT DESCRIPTION

DRYDENE HIGH MILEAGE PLUS MOTOR OIL is formulated for gasoline engines that have exceeded 75,000 miles. The unique additive chemistry helps to condition seals and prevent oil leaks that can occur in higher mileage engines.

PRODUCT APPLICATION

DRYDENE HIGH MILEAGE PLUS MOTOR OIL is intended for use in higher-mileage gasoline engines, both naturally aspirated and turbocharged:

- Passenger cars
- Light-duty trucks
- Sport Utility Vehicles
- New and rebuilt engines



FEATURES AND BENEFITS

DRYDENE HIGH MILEAGE PLUS MOTOR OIL contains a blend of both synthetic and conventional base oils paired with powerful seal conditioners and anti-wear additives to provide extra protection to older engines.

- Robust detergents aid in cleaning built up deposits and sludge in older engines.
- Excellent oxidation stability in all operating conditions.
- Durable oil film strength helps limit metal-on-metal contact in vital combustion chamber and valve train components.
- Helps reduce friction and oil consumption in engines with excess mileage.



SPECIFICATIONS AND APPROVALS

SPECIFICATION	SAE 5W-20	SAE 5W-30
API SN	Approved	Approved
API SM, SL	Meets Requirements	Meets Requirements
ILSAC GF-5	Approved	Approved
ILSAC GF-4	Meets Requirements	Meets Requirements
Chrysler MS-10797	Meets Requirements	--
Chrysler MS-6395	Meets Requirements	Meets Requirements
Ford WSS M2C946-A	--	Meets Requirements
Ford WSS M2C945-A	Meets Requirements	--
Ford WSS M2C930-A	Meets Requirements	--
Ford WSS M2C929-A	--	Meets Requirements
Ford M2C153	Meets Requirements	--
GM 6094M	Meets Requirements	Meets Requirements

Other applicable uses may exist. Please contact DRYDENE Performance Products for more information.

rev Feb 2018



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TYPICAL TECHNICAL PROPERTIES

PROPERTY	TEST METHOD	SAE 5-W20	SAE 5-W30
Viscosity @ 40°C, cSt	ASTM D445	51.36	63.54
Viscosity @ 100°C, cSt	ASTM D445	8.74	10.80
Viscosity Index	ASTM D2270	150	162
Specific Gravity @ 60°F	ASTM D4052	0.8635	0.8635
Gravity, °API	ASTM D287	32.35	33.42
Cold Cranking Simulator @ (°C), cP	ASTM D5293	6305 (-30)	5704 (-30)
Color	ASTM D1500	3.0	3.0
Flash Point °C	ASTM D92	206	204
High Temperature Foaming, static foam	ASTM D6082 (Opt. A)	30/0	30/0
High Temperature/High Shear Vis @100°C, cP	ASTM D6616	6.02	6.96
High Temperature/High Shear Vis @150°C, cP	ASTM D5481	2.74	3.16
Noack Volatility, % loss	ASTM D6375	14.8	14.2
Pour Point °C (°F)	ASTM D5950	-44°C (-47°F)	-44°C (-47°F)
Pumping Viscosity @ (°C), cP	ASTM D4684	23,600 (-35)	28,400 (-35)
Shear Stability, Final Viscosity in cSt	ASTM D6278	7.31	8.50
Sulfated Ash, wt. %	ASTM D874	0.91	0.91
TBN, mgKOH/g	ASTM D2896	7.0	7.0

All stated physical properties are typical of standard production and may

DON'T GO THE EXTRA MILE...GO THE EXTRA THOUSAND

Over the past 100 years, we've crushed rocks, built highways, toiled in fields and hauled more cargo than you can imagine. We have no plans of stopping anytime soon, and neither do you.

DRYDENE stands for integrity, quality and loyalty. Our company has over a century of heritage to back it up. We deliver high-quality lubricants that exceed expectations and set higher industry standards overall, because your lubricants should stand the test of time.

All DRYDENE heavy-duty and passenger car engine oils, hydraulic fluids, transmission and gear oils, greases as well as our extensive lineup of industrial and specialty fluids are formulated to be as rigorous as the work that needs to be done.

DRYDENE Performance Products
Toll-free: 1-877-DRYDENE
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www.drydenelubricants.com

HEALTH AND SAFETY

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 and water should any contact occur.

For a copy of this product's Safety Data Sheet (SDS), contact DRYDENE Performance Products at 1-877-DRYDENE.

DISCLAIMER

Always follow OEM recommendations for fluid viscosity and API service category. DRYDENE Performance Products assumes no responsibility for product misuse or improper application.

