



# RED LINE 5W30 MOTOR OIL



- Most popular oil for modern road cars and light trucks, as specified for most late-model BMW, General Motors and Nissan vehicles
- Suitable for VW/Audi 505.01-99/503.01/502.00, BMW LL-01 and Ford WSS-M2C946-A
- Thicker oil film at operating temperature than a petroleum 10W40

## RECOMMENDED FOR:

API SN/SM/SL/CF	08798-9039	Mini
ACEA A3/B3/B4	BMW	07 51 0 143 829
	07 51 0 002 545	Ford
AC Delco	07 51 0 017 866	WSS-M2C205-A
10-9016	07 51 0 038 678	WSS-M2C913-A
10-9050	07 51 1 469 399	WSS-M2C913-B
19293000	LL-01	WSS-M2C913-C
88862360	LL-98	WSS-M2C929-A
	Hyundai/Kia	WSS-M2C929-B
Honda	05100-00410	WSS-M2C946-A
08798-9034		XO-5W30-QFS

Mazda  
0000-77-5W30-  
QT  
GM  
12345885  
294272  
4718M  
6094M  
dexos1®  
GM-LL-A-025  
Mercedes Benz  
MB 229.3  
MB 229.5  
MB229.1

Mopar  
04761838MB  
04761838PB  
04761844MB  
04761844PC  
05166241PA  
68001334PB  
68169969PA  
MS-9214

Renault  
RN0700  
RN0710

Mitsubishi  
MZ314151  
MZ320270

VW/Audi  
502.00-97  
503.01  
505.01-99

Nissan  
999MP-5W30EP

Subaru  
SOA868V9280  
SOA868V9285

Toyota  
00279-1QT5W  
Porsche  
A30

## TYPICAL PROPERTIES:

ACEA Service Class	A3 B3/B4
API Service Class	SN/SM/SL/CF
SAE Viscosity Grade (Motor Oil)	5W30
Vis @ 100°C, cSt	11.9
Vis @ 40°C, cSt	71
Viscosity Index	166
CCS Viscosity, Poise, @ °C	60@-30
Pour Point, °C	-45
Pour Point, °F	-49
NOACK Evaporation Loss, 1hr @ 482°F (250°C), %	6
HTHS Vis, cP @150°C, ASTM D4741	3.7

## PACKAGE SIZES:

- 15304 - 5W30 Motor Oil - quart
- 15305 - 5W30 Motor Oil - 1 gallon
- 15306 - 5W30 Motor Oil - 5 gallon
- 15308 - 5W30 Motor Oil - 55 gallon

## ABOUT RED LINE MOTOR OIL

- Full-synthetic ester formula for passenger cars, light trucks, performance vehicles and marine applications
- Excellent wear protection and friction reduction across a wide range of operating conditions
- High detergency allows extended drain intervals and provides increased cleanliness
- Improved fuel economy and ring seal for more power
- Superior high temperature stability and oxidation resistance increases lubrication of hot metal compared to other synthetics
- High natural viscosity index (VI) provides thicker oil film in bearings and cams
- Less evaporation than other synthetics for improved efficiency and ring seal
- All products are completely compatible with other conventional and synthetic motor oils

For health safety information, please refer to the [Safety Data Sheet](#) at REDLINEOIL.COM