



# RED LINE 0W40 MOTOR OIL



- Suitable for VW/Audi 505.00/503.01/ 502.00/500.00, BMW LL-01, water-cooled Porsche A40 and Mercedes-Benz 229.5/229.3 applications
- Used in Dodge Viper and many later Chryslers (MS-10725)
- Better flow at extremely cold temperatures compared to 5W40 and 10W40
- Popular in the latest Four-Stroke Snowmobile engine applications

## RECOMMENDED FOR:

<b>API SN/SM/SL</b>	<b>CHRYSLER/DODGE/JEEP</b>	WSS-M2C937-C	505.00
	68171066GA		503.01-00
	68171067GA		502.00-05
<b>ACEA</b>	MS-12633	<b>MERCEDES BENZ</b>	500.00
A3/B3/B4	MS-10725	MB 229.5	
		MB 229.3	
<b>BMW</b>	<b>MOPAR</b>		<b>NISSAN</b>
LL-01	68044407AA		999PK-00W40M1
LL-98	<b>Fiat 9.55535.Z2</b>	<b>PORSCHE A40</b>	999DK-00W40M1
	<b>Ford</b>		

## TYPICAL PROPERTIES:

ACEA Service Class	A3/B3/B4
API Service Class	SN/SM/SL
SAE Viscosity Grade (Motor Oil)	0W40
Vis @ 100°C, cSt	15.7
Vis @ 40°C, cSt	91
Viscosity Index	185
CCS Viscosity, Poise, @ °C	58@-35
Pour Point, °C	-60
Pour Point, °F	-76
NOACK Evaporation Loss, 1hr @ 482°F (250°C), %	9
HTHS Vis, cP @150°C, ASTM D4741	4.1

## PACKAGE SIZES:

- 11104 - 0W40 Motor Oil - quart
- 11105 - 0W40 Motor Oil - 1 gallon
- 11106 - 0W40 Motor Oil - 5 gallon
- 11108 - 0W40 Motor Oil - 55 gallon

## ABOUT RED LINE MOTOR OIL

- Full-synthetic ester/PAO 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 improves 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 conventional and synthetic motor oils

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