



# RED LINE 0W20 MOTOR OIL



- Designed to reduce Low Speed Pre-Ignition (LSPI)
- Increased fuel economy and improved wear at cold start
- Better flow at extremely cold temperatures compared to 5W20
- Increased fuel economy and improved wear at cold start

## RECOMMENDED FOR:

**API SP/SN+/SN/SM**  
**ACEA C2/C5/C6, A5/B5,**  
**A7/B7, A1/B1**  
**BMW LL-14 FE+/LL-17**  
**FE+**  
**Ford M2C-947-A/B1,**  
**M2C-948-B, M2C962-A1**

**GM**  
88865188  
888651189  
dexos1<sup>®</sup>, Gen2, Gen 3  
dexosD  
dexos is a registered trademark owned by  
General Motors Corp.  
**Chrysler 500X MS-6395**  
**Jaguar/Land Rover**  
STJLR.51.5122

**Honda/Acura**  
08798-9036  
08798-9037  
08798-9032  
**Mopar**  
68152004PA  
**Mazda**  
0000-G5-0W20-MQ  
0000-77-0W20-QT

**Mitsubishi**  
MZ320106  
**Nissan**  
KLAM7-00204  
**Mercedes Benz**  
229.61/229.71/229.72  
**Porsche**  
C20

**Subaru**  
SOA15208AA15A  
SOA868V9300  
**Toyota/Lexus**  
00279-0WQTE-01  
00289-1QTOW  
**Volkswagen**  
508.00/509.00

**Volvo**  
VCC RBS0-2AE

## TYPICAL PROPERTIES:

ACEA Service Class	C2/C5/C6, A5/B5, A7/B7, A1/B1
API Service Class	SP/SN+/SN/SM
SAE Viscosity Grade (Motor Oil)	0W20
Vis @ 100°C, cSt	9.0
Vis @ 40°C, cSt	50
Viscosity Index	164
CCS Viscosity, Poise, @ °C	58@-35
Pour Point, °C	-47
Pour Point, °F	-53
NOACK Evaporation Loss, 1hr @ 482°F (250°C), %	5
HTHS Vis, cP @150°C, ASTM D4741	2.9

## PACKAGE SIZES:

11804 - 0W20 Motor Oil - quart  
11805 - 5W20 Motor Oil - 1 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