

# Quality and Engineering

Since 1979, Red Line Synthetic Oil Corporation has grown to manufacture more than 100 quality products, including motor oils, gear oils, assembly lubes, fuel additives, and its popular WaterWetter® cooling additive for the automotive, motorcycle, marine, and industrial markets. Based in Benicia, California, Red Line has a reputation with racers and enthusiasts for creating products that perform and protect better than any on the market, regardless of price.

Founded to produce lubricants for the racing industry, Red Line now distributes its diverse line across the globe. Our experienced engineering staff stays on top of each racing and performance niche, ensuring that product recommendations allow customers to realize performance gains.

Red Line formulates fully-synthetic oils and advanced additives using the world's finest base stocks. Rather than cutting costs by blending in petroleum products, Red Line's motor oils and gear oils use superior ester base stocks that provide extreme stability at high temperatures and superior film strength at lower viscosities where more power can be produced.

Every product in this catalog has been thoroughly tested and proven to exceed the demands of the most demanding applications. Visit [REDLINEOIL.COM](http://REDLINEOIL.COM) for technical details, application data, material safety data sheets and to find a dealer or wholesale distributor near you.



VISIT US ONLINE AT: [REDLINEOIL.COM](http://REDLINEOIL.COM)



## MOTOR OIL PERFORMANCE

- Improved fuel economy and better ring seal for more power
- Designed to provide the highest protection, efficiency, cleanliness and superior drain intervals
- Improved wear protection and friction reduction across a wide range of operating conditions
- Blended with polyol ester base stocks that feature natural multi-grade properties, avoiding unnecessary additives that hinder lubricity
- All products are completely compatible with other conventional and synthetic motor oils

**All Red Line motor oils are recommended for API SN/SM/SL. 15W40 is recommended for the Diesel API CJ-4 spec.**



### 0W20

Recommended for ILSAC GF-5, ACEA A5/B5, Honda, Toyota, Ford, Chrysler, dexos1®

11804 . . . 0W20 Motor Oil - qt  
11805 . . . 0W20 Motor Oil - gl  
11806 . . . 0W20 Motor Oil - 5 gl  
11808 . . . 0W20 Motor Oil - 55 gl

### 0W30

Recommended for ILSAC GF-5, ACEA A5/B5, VW/Audi 503.00, MB 229.3/229.5, Porsche, BMW LL-98/LL-01, dexos1®

11114 . . . 0W30 Motor Oil - qt  
11115 . . . 0W30 Motor Oil - gl  
11116 . . . 0W30 Motor Oil - 5 gl  
11118 . . . 0W30 Motor Oil - 55 gl

### 0W40

Recommended for ACEA A3/B3/B4, BMW LL-98/LL-01, MB 229.3/229.5, Porsche, VW/Audi 500.00/502.00/503.01/505.00

11104 . . . 0W40 Motor Oil - qt  
11105 . . . 0W40 Motor Oil - gl  
11106 . . . 0W40 Motor Oil - 5 gl  
11108 . . . 0W40 Motor Oil - 55 gl

### 5W20

Recommended for ILSAC GF-5, ACEA A5/B5, Acura, Ford, Honda, Chrysler, Mazda, Scion, dexos1®

15204 . . . 5W20 Motor Oil - qt  
15205 . . . 5W20 Motor Oil - gl  
15206 . . . 5W20 Motor Oil - 5 gl  
15208 . . . 5W20 Motor Oil - 55 gl

### 5W30

Recommended for ACEA C3, BMW LL-04, VW/Audi 504.00/507.00, MB 228.51/229.31/229.51, dexos 1/2®

15304 . . . 5W30 Motor Oil - qt  
15305 . . . 5W30 Motor Oil - gl  
15306 . . . 5W30 Motor Oil - 5 gl  
15308 . . . 5W30 Motor Oil - 55 gl

### 5W40

Recommended for ACEA A3/B3/B4, BMW LL-98/LL-01, MB 229.1/229.3/229.5, VW/Audi 502.00/503.01

15404 . . . 5W40 Motor Oil - qt  
15405 . . . 5W40 Motor Oil - gl  
15406 . . . 5W40 Motor Oil - 5 gl  
15408 . . . 5W40 Motor Oil - 55 gl

### 5W50

Recommended for ACEA A3/B3/B4, high-temp climates, Ford WSS-M2C931-B

11604 . . . 5W50 Motor Oil - qt  
11605 . . . 5W50 Motor Oil - gl  
11606 . . . 5W50 Motor Oil - 5 gl  
11608 . . . 5W50 Motor Oil - 55 gl

### 10W30

Recommended for ILSAC GF-5, ACEA A3/B3/B4, popular all-weather viscosity

11304 . . . 10W30 Motor Oil - qt  
11305 . . . 10W30 Motor Oil - gl  
11306 . . . 10W30 Motor Oil - 5 gl  
11308 . . . 10W30 Motor Oil - 55 gl

### 10W40

Recommended for ACEA A3/B3/B4, high performance and high mileage engines

11404 . . . 10W40 Motor Oil - qt  
11405 . . . 10W40 Motor Oil - gl  
11406 . . . 10W40 Motor Oil - 5 gl  
11408 . . . 10W40 Motor Oil - 55 gl

### 10W60

Recommended for ACEA A3/B3/B4, BMW M3/M5/M6, and vehicles where ultra-high viscosity is desired

11704 . . . 10W60 Motor Oil - qt  
11705 . . . 10W60 Motor Oil - gl  
11706 . . . 10W60 Motor Oil - 5 gl  
11708 . . . 10W60 Motor Oil - 55 gl

### 15W40

Recommended for ACEA A3/B3/B4/E7/E9, API CJ-4/CJ-4, heavy duty and light diesel trucks

21404 . . . 15W40 Motor Oil - qt  
21405 . . . 15W40 Motor Oil - gl  
21406 . . . 15W40 Motor Oil - 5 gl  
21408 . . . 15W40 Motor Oil - 55 gl

### 15W50

Recommended for ACEA A3/B3/B4, air-cooled and turbocharged applications

11504 . . . 15W50 Motor Oil - qt  
11505 . . . 15W50 Motor Oil - gl  
11506 . . . 15W50 Motor Oil - 5 gl  
11508 . . . 15W50 Motor Oil - 55 gl

### 20W50

Recommended for ACEA A3, wider bearing clearances and racing engines that see occasional street use

12504 . . . 20W50 Motor Oil - qt  
12505 . . . 20W50 Motor Oil - gl  
12506 . . . 20W50 Motor Oil - 5 gl  
12508 . . . 20W50 Motor Oil - 55 gl

### Euro-Series 5W30

Recommended for ACEA C3, BMW LL-04, VW/Audi 504.00/507.00, MB 228.51/229.31/229.51, dexos 1/2®

12304 . . . Euro-Series 5W30 - qt  
12308 . . . Euro-Series 5W30 - 55 gl

### Euro-Series 5W40

Recommended for ACEA C2/C3, BMW LL-04, VW/Audi 502.00/505.00/505.1, MB 228.51/229.51, dexos 1/2®

12404 . . . Euro-Series 5W40 - qt  
12408 . . . Euro-Series 5W40 - 55 gl

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