

BLUE RIBBON

QUALITY LUBRICANTS SINCE 1974

QL SYN - BLEND MOTOR OIL

SAE 5W-20, 5W-30



BLUE RIBBON QL Synthetic Blend Motor Oils meet the latest automotive manufacturers' requirements of **API SN**. Blue Ribbon QL Motor Oil 5W-20 & 5W-30 meet **ILSAC GF-5** requirements for use in passenger car engines. Blue Ribbon QL Motor Oils show improved high temperature deposit control, oil consumption and improvements in fuel economy. The 5W-20 & 5W-30 have a better low-temperature pump ability and lower volatility when compared with motor oils meeting other API classifications.

FEATURES & BENEFITS:

BLUE RIBBON QL Synthetic Blend Motor Oils, through the use of highest quality base stocks and up to date additive technology, are formulated to provide the highest levels of equipment protection available. Blue Ribbon QL Motor Oils provide.

BLUE RIBBON QL Synthetic Blend Motor Oils provide the following:

- Excellent Fuel Economy
- Excellent volatility for low oil consumption
- Excellent protection from deposits at all operation temperatures
- Excellent anti-wear, anti-foam, bearing corrosion and anti-rust protection
- Excellent cold cranking capabilities

APPLICATIONS:

BLUE RIBBON QL Synthetic Blend Motor Oils may be recommended for the following uses:

- When SN, SM, SL, SJ, SH, SG, SF, SE, SD, or SC oils are required
- When former MIL L 46152D and CID A A 52039B performance level is required
- When GM 6094M, Ford M2C929A, Ford WSS-M2C930-A, M2C153H and Chrysler MS 6395M oils are required
- Meets both domestic and foreign car manufacturers' requirements
- API SN certified
- API Energy Conserving motor oil
- ILSAC GF-5 Certified



AVAILABILITY:

BLUE RIBBON QL Synthetic Blend Motor Oil is available in 2 multi-viscosity grades to comply with most passenger car and light duty truck engine applications. Available in bulk only throughout the Blue Ribbon marketing area.

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BLUE RIBBON

QL SYNTHETIC BLEND MOTOR OIL

TYPICAL PROPERTIES

SAE GRADE	5W-20	5W-30
Density, g/cm ³ @ 15.6°C (60°F)	0.852	0.854
Color, ASTM D1500	3.5	3
Flash Point (COC), °C (°F)	224 (435)	221 (430)
Pour Point, °C (°F)	-31 (-24)	-31 (-24)
Viscosity,		
cSt @ 40°C	48.8	64.0
cSt @ 100°C	8.6	10.9
SUS @ 100°F	248	325
SUS @ 210°F	55.1	63.4
Viscosity Index	164	163
Cold Cranking Viscosity, cP	3,700	5,300
@ °C	-30	-30
High Temp/High Shear Viscosity, cP @ 150°C	2.6	3.1
Sulfated Ash, ASTM D874, wt %	0.97	0.97
Total Base Number (TBN), ASTM D2896	7.8	7.8
Phosphorus, wt %	0.078	0.078

Due to continual product research and development,
the information contained herein is subject to change without notification.