



## BRX Elite Full Synthetic Motor Oil

Bel-Ray® BRX Elite Full Synthetic Motor Oil is formulated from select full-synthetic base stocks and advanced additive technology to deliver trusted engine protection and peak vehicle performance. Bel-Ray® BRX Elite Full Synthetic Motor Oil provides aggressive resistance to sludge formation and varnish deposits during stop-and-go driving. Premium synthetic formulation delivers excellent oxidation stability and low volatility properties, resulting in reduced oil consumption between services. It exceeds new car warranty requirements as defined by the API SP Resource Conserving and ILSAC GF-6A engine oil specifications. Always consult your owner's manual for recommendations.

### APPLICATIONS

- Licensed under API SP Resource Conserving and ILSAC GF-6A; backwards compatible with all prior API and ILSAC specs
- Ford WSS-M2C962-A (0W-20), Ford WSS-M2C960-A (5W-20), Ford WSS-M2C961-A (5W-30)
- Chrysler MS-6395
- GM 6094M

### PRODUCT FEATURES

- Exceeds API SP Resource Conserving and ILSAC GF-6A performance standards
- Formulated with synthetic base stocks for maximum resistance to thermal breakdown
- Excellent oxidation stability and volatility properties reduce oil consumption between services
- Advanced additive technology provides added resistance to sludge formation and piston deposits
- Meets service fill requirements of JAMA member OEMs

### BENEFITS

- Optimum wear protection as established in API and ILSAC testing
- Increased protection from LSPI (Low-Speed Pre-Ignition)
- Optimum fuel economy
- Excellent low-temperature performance for cold starts
- Protects vehicle emission systems
- Advanced shear stability and low volatility properties support extended service intervals
- Improved wear performance
- Excellent engine protection

#### DISTRIBUTED BY:

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Typical Physical Properties					
Property	Test Method	0W-20	5W-20	5W-30	10W-30
API Service		SP	SP	SP	SP
Density@15°C, g/cm3	ASTM D4052	0.845	0.850	0.852	0.853
Viscosity @ 40°C, cSt	ASTM D445	46.6	52.3	64.5	70.1
Viscosity @ 100°C, cSt	ASTM D445	8.9	9.1	10.8	11.2
Viscosity Index	ASTM D2270	173	156	159	152
Flash Point, °C (°F)	ASTM D92	229 (444)	234 (454)	234 (454)	249 (480)
Pour Point, °C (°F)	ASTM D97	-51 (-60)	-42 (-44)	-42 (-44)	-42 (-44)
Cold Crank Simulator, cP	ASTM D5293	5,400 @-35°C	5,643 @-30°C	6,063 @-30°C	4,747 @-25°C
TBN, mg KOH	ASTM D2896	7.6	7.2	7.2	7.1
HTHS, @150°C, cP	ASTM D5481	2.6	2.8	3.2	3.4

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