



BRX Elite Euroslyn Motor Oil

Bel-Ray® BRX Elite Euroslyn Motor Oil is formulated exclusively with premium synthetic base stocks and advanced additive technology to deliver trusted engine protection and peak vehicle performance. Bel-Ray® BRX Elite Euroslyn Motor Oil provides aggressive resistance to sludge formation and varnish deposits during stop-and-go driving under severe operating conditions. Premium synthetic formulation delivers excellent oxidation stability and low volatility properties, resulting in reduced oil consumption between services.

VEHICLE BENEFITS

- Excellent wear protection to protect critical engine components
- Optimum fuel economy
- Excellent low-temperature performance for cold starts
- Long-lasting protection of vehicle emission systems
- Excellent oxidation stability supports extended service intervals

PRODUCT FEATURES

- Exceeds API SN performance standards
- Formulated exclusively with select 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
- European OEM performance approval

APPLICATIONS

Recommended for service in turbo-charged & fuel-injected gasoline motors and turbo-charged, inter-cooled, & direct injection diesel engines found in passenger cars, light-trucks, and sport utility vehicles requiring:

- API Service Category SN/CF
- ACEA A3/B4-12
- BMW LL-01
- Mercedes Benz 229.3 & 229.5
- Porsche A40
- Volkswagen 502.00 & 505.00
- Renault RN0700 & RN0710
- PSA B71 2296

BRX Elite Euroslyn Motor Oil		
Typical Physical Properties		
Property	Test Method	5W-40
API Service		SN
Density@15°C, g/cm ³	ASTM D4052	0.8504
Viscosity @ 40°C, cSt	ASTM D445	77.9
Viscosity @ 100°C, cSt	ASTM D445	13.1
Viscosity Index	ASTM D2270	170
Flash Point, °C (°F)	ASTM D93	204 (399)
Pour Point, °C (°F)	ASTM D97	-48 (-54)
CCS, cP	ASTM D5293	5,200 @ -30°C
MRV, cP	ASTM D4684	18,690 @ -35°C
HTHS, @150°C, cP	ASTM D4683	3.8
TBN, mg KOH/g	ASTM D2896	10
Noack Volatility, wt%	ASTM D5800	10
Zinc, wt%	ASTM D6481	0.102

Minor variations in typical physical properties may occur from normal manufacturing processes

DISTRIBUTED BY:

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