

Engine oils

ISO L-E

FENIX[®] BMB EXTRA SAE 10W-40

FENIX[®] BMB EXTRA SAE 10W-40 is superior quality semi-synthetic engine oil. It provides efficient protection of engine from wear in all exploitation conditions. It has excellent viscosity characteristics and at the same time it reduces fuel consumption owing to its excellent tribological properties.

ADVANTAGES

- Excellent shear stability;
- Excellent thermal and oxidation stability;
- Improved protection against wear and corrosion of engine parts;
- Easy engine start and application at all seasons;
- Low volatility.

QUALITY LEVEL

ISO 6743-15	MB-Approval 229.3
ACEA A3/B3-12	VW 501.01/502.00/505.00
ACEA A3/B4-12	Renault RN0700/0710
API SN/ CF	PSA B71 2300
MB 229.1	

APPLICATION

FENIX[®] BMB EXTRA SAE 10W-40 is intended for the lubrication of all four-stroke gasoline engines with and without catalysts and diesel engines of passenger and light cargo vehicles, and is especially recommended for engines with multivalve distributor as well as for engines with computer controlled fuel injection. It is suitable for use in EURO 3 engines.

TYPICAL CHARACTERISTICS

	TYPICAL VALUE	METHOD
Density at 15°C, g/ml	0,88	SRPS EN ISO 3675
Kinematic viscosity at 40°C, mm ² /s	98	SRPS ISO 3104
Kinematic viscosity at 100°C, mm ² /s	14	SRPS ISO 3104
Dynamic viscosity at -25°C, mPas	6850	DIN 53018/1
Viscosity index	146	SRPS ISO 2909
Flash point, °C	220	SRPS EN ISO 2592
Pour point, °C	-33	SRPS ISO 3016
TBN, mg KOH/g	10.0	SRPS ISO 3771

STORAGE

Store in covered area. If stored outdoors, it is necessary to place the drums in a horizontal position to prevent the accumulation of water on the surface of the drum. Do not store at elevated temperatures or in locations exposed to direct sunlight.

All necessary instructions can be found in the product SDS. It contains the details of possible hazards, warnings and first aid measures, as well as the impact on the environment and the necessary measures for the storage and handling.

PACKING

Drums 175kg, plastic containers 1L and 4L.

Data are orientational, manufacturer reserves the right to make changes in order to improve product quality.

