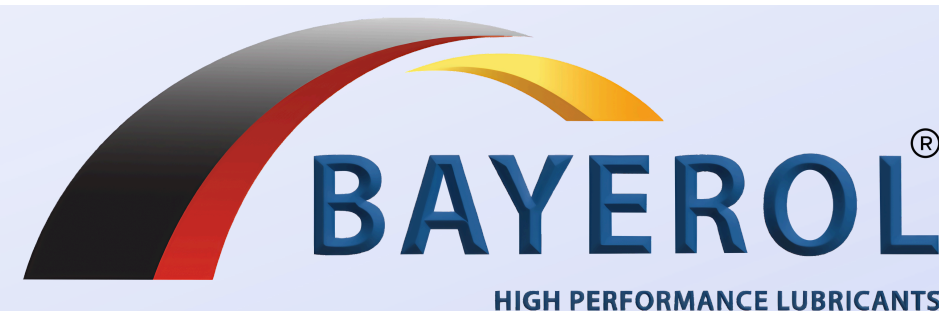


BAYRO® BXL 0W-16 SQ



HC-SYNTHETIC FUEL-EFFICIENT LOW-VISCOSITY ENGINE OIL



PROPERTIES:

BAYRO BXL 0W-16 SQ is fuel economy SAE 0W-16 motor oil, developed according the most recent technology, based on specially selected synthetic base oils and a well balanced choice of advanced additives to obtain the following properties:

- a lower fuel consumption
- a high and stable viscosity index
- a good resistance against shearing
- a very fast cold start, even at very low temperatures
- a safe lubrication film at very high temperatures
- a very good detergency and dispersion power
- a very strong protection against wear, corrosion and foaming

APPLICATION:

BAYRO BXL 0W-16 SQ a fuel economy, specially composed SAE 0W16 motor oil, is recommended for use in petrol engines in passenger cars of Japanese OEMs, equipped with the latest techniques.

SPECIFICATIONS:

- API SQ (RC)
- ILSAC GF-7B

RECOMMENDATIONS*:

- Ford, where requested
- Honda 08215-99974
- Honda 08216-99974
- Honda 08232-P99S1LHE
- Honda Ultra Next/Ultra Green
- Hybrid Engine Nissan KLANM-01A04 Extra Save X Eco
- Mitsubishi DiaQueen ECO Plus
- Mitsubishi MZ102661, Mitsubishi MZ102662
- Toyota 08880-11005

TYPICAL VALUES	METHOD	UNIT	BAYRO BXL 0W-16 SQ
Density at 15°C	DIN 51 757	kg/m ³	848
Viscosity -30 °C		mPa.s	5600
Viscosity at 40°C	DIN 51 562	mm ² /s	37,40
Viscosity at 100°C	DIN 51 562	mm ² /s	7.34
Viscosity index (VI)	DIN ISO 2909	-	166
Pour point	DIN ISO 3016	°C	-39
Flash Point COC		°C	224
TBN		mgKOH/g	8,5
ASH%			0,85

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

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