



BEHRAN MOTOR OIL BMB PLUS

Premium quality & Resource Conserving synthetic motor oil

USES

- **Behran BMB Plus** has been designed to meet the needs of the latest vehicles (especially for automotives designed after the year 2011 as well as previous models).
- **Behran BMB Plus** is a synthetic multi grade lubricant with highest level of performance, such as engine cleanliness.
- **Behran BMB Plus** is made out of **full synthetic** base oils and highly defined additives and can be used in the most severe driving conditions and all climate conditions.
- **Behran BMB Plus** is recommended for most turbocharged gasoline or diesel powered passenger cars, 4 wheel drives and light commercial vehicles, and engines which

are used alternative fuel such as alcohol, requiring an API SN, ILSAC GF-5 and GM dexos 1.

PROPERTIES

- Behran BMB Plus** provides:
- Engine protection under a wide variety of operating conditions
 - Excellent engine cleanliness
 - High protection against engine deposits, rust and corrosion
 - Easy cold starting
 - Low volatility and evaporation loss
 - Excellent lubrication in wide operating temperature, which lead to reduce energy consumption, and so classified as Resource Conserving engine lubricant
- Behran BMB Plus** is available in three viscosity grades: SAE 0W-30, 5W-30, 5W-40

TYPICAL CHARACTERISTICS

Specification	Test Method	5W-20	0W-30	5W-30	5W-40
Viscosity at 100 °C (cSt)	ASTM D-445	8.98	12.1	12.2	15.4
Viscosity Index	ASTM D-2270	158	170	160	165
Flash Point (min) °C	ASTM D-92	222	216	218	222
Pour Point (max) °C	ASTM D-97	-42	-45	-42	-42
Density @ 15 °C Kg/m ³	ASTM D-4052	844	852	853	854
Total Base Number mg KOH/g	ASTM D-2896	7.8	7.8	7.8	7.8

PERFORMANCE SPECIFICATION

API SN, SN Resource Conserving, ILSAC GF-5, GM dexos 1

Packaging

12 x 1 liter plastic containers in one carton

6 x 4 liter plastic containers in one carton

4 x 5 liter plastic containers in one carton

