

0W16 B7 M.N.C.

B7 Flagship Draco SAE 0W16 High performance 100% synthetic "Fuel Economy" lubricant, specially designed for hybrid electric vehicles (H.E.V.) and rechargeable hybrids (P.H.E.V.) equipped with recent petrol engines, turbo or naturally aspirated, direct or indirect injection. It is also recommended for battery electric vehicles (B.E.V.) equipped with a petrol engine to extend the range (Range Extender).

B7 Flagship Draco SAE 0W16 Hochleistungsschmierstoff, 100% synthetisch, „Fuel Economy“, speziell entwickelt für Hybrid-Elektrofahrzeuge (H.E.V.) und wiederaufladbare Hybride (P.H.E.V.) mit aktuellen Benzinmotoren, Turbo- oder Saugmotoren, direkter oder indirekter Einspritzung. Es wird auch für batteriebetriebene Elektrofahrzeuge (B.E.V.) empfohlen, die mit einem Benzinmotor ausgestattet sind, um die Reichweite zu erhöhen (Range Extender).

EIGENSCHAFTEN/ PROPERTIES:

Geringe Emissionen (CO2)	Low Emission (CO2)
Kraftstoffeinsparung	Fuel Economy (FE)
Motorschutz	Engine Protection

SPEZIFIKATIONEN/ SPECIFICATIONS:

API SN
ILSAC GF-5

SAFETY & HEALTH

Security data sheet are available upon request and should be consulted for more appropriate information. The company shall not be liable for any damages caused by misuse, or if precautions are not taken.



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TECHNISCHE DATEN / TECHNICAL CHARACTERISTICS:

B7 0W16 MNC API SN

Eigenschaften/Properties	Einheit/Unit	Test	Wert/Value
Density @15.6°C	g/ml	ASTM D1298	0,846
Kinematic Viscosity @ 40°C	mm ² /S	ASTM D445	37 / 38
Kinematic Viscosity @ 100°C	mm ² /S	ASTM D445	7,0 / 7,2
Viscosity index (VI)		ASTM D2270	165
Flash Point, Cleveland open cup	°C	ASTM D92	>225
Pour Point	°C	ASTM D97	<-42
Total Base Number	mgKOH/g	ASTM D2896	>9,0
Sulphated Ash	Mass%	ASTM D874	<0,8

The information above is based on current production data and can vary within given tolerances. Temperature range is given as a guideline only. Information and data can be changed without previous notification. This information replaces prior editions.

