

# LUBEX PRIMUS HYBRID 0W-16

## HIGH PERFORMANCE FULLY SYNTHETIC MOTOR OIL

### PRODUCT DESCRIPTION

It is the fully synthetic motor oil which is developed for use in hybrid vehicles and it provides superior performance and fuel economy under start-stop driving conditions.

### APPLICATION/ USAGE

It can be used without any problem in all modern technology gasoline vehicle engines which are integrated in hybrid technology and with direct or indirect injection, turbocharged or naturally aspirated.

### ADVANTAGES/ BENEFITS

- Suitable for all types of hybrid motors.
- Minimizes wear and lubricates the engine quickly through its excellent fluidity performance at the lowest temperatures.
- Provides fuel economy by its low viscosity.
- Provides excellent protection against rust and corrosion.
- Minimizes wear by creating a durable oil film in engine at every temperature.

- With the help of detergent-dispersing additives, it prevents the accumulation of sediment by dispersing the impurities resulting from combustion in the environment and keeps the lubrication channels continuously clean and improves the engine performance.

### SPECIFICATIONS/ APPROVALS

API SN Plus, SN/RC

### STORAGE

Protect from direct sunlight and rain. Store in the original closed drums and in covered areas. Storage temperature must be between (+5)-(+40)°C.

### HEALTH AND SAFETY

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application. Used or waste product should not be allowed to contaminate soil or water. Used or waste product should be disposed of in accordance with local regulations. For further guidance on product Health and Safety refer to the appropriate Material Safety Data Sheet.

TECHNICAL PROPERTIES	TYPICAL VALUES	TEST METHOD
SAE Viscosity Class	0W-16	-
Density (15°C, g/cm <sup>3</sup> )	0,841	ASTM D 4052
Kinematic Viscosity (100°C, cSt)	7,2	ASTM D 445
Viscosity Index	160	ASTM D 2270
Flash Point (°C)	220	ASTM D 92
Pour Point (°C)	-42	ASTM D 97
TBN (mgKOH/g)	8,5	ASTM D 2896
CCS (-35°C, cP)	4600	ASTM D 5293
HTHS (150°C, cP)	2,4	ASTM D 4741

"The above information is derived from our quality checks. Given values are typical of current production. While future production will conform to our specification, variations in these characteristics may occur. Quality Control Analysis Report for to learn properties of the product that is supplied can give. It does not relieve the purchaser from examining product upon delivery and gives no assurance of the product for any particular purpose. Due to continual product research and development, the information contained herein is subject to change without notification."

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**BELGiN**

BELGiN MADENİ YAĞLAR TİC. ve SAN. A.Ş.  
Gebze OSB Mah. İhsan Dede Cad.  
No: 125/1, 41400 Gebze, Kocaeli, Turkey  
T +90 262 751 02 92 F +90 262 751 01 98  
info@lubex.com.tr - lubex.com.tr