

Brighton Gold 9000 10W-40

Synthetic Technology for Passenger Car Engine Oil

Brighton Gold 9000 is high quality Semi-Synthetic multi grade and multipurpose gasoline engine oil. It is blended from high quality Semi-Synthetic base oil with the most advanced additive package

Brighton Gold 9000 is developed for gasoline and diesel car engines meeting and complying with the requirements of the latest direct injection engines and conventional engines as well.

Applications

Brighton Gold 9000 is recommended for Gasoline and Diesel engine passenger cars, vans, light trucks and turbo charged. It is perfectly suited to normal driving conditions (in town, on highways and motorways).

Brighton Gold 9000 is perfectly adapted to vehicles equipped with catalysts and using unleaded fuel or liquefied petroleum gas. **Brighton Gold 9000** meets and exceeds the performance requirements of most European, Japanese and American car manufacturers.

Customer Benefits

- High and constant quality by excellent detergent property giving greater engine cleanliness
- High viscosity index and excellent shear stability results of stable viscosity during operation
- Less oil top-up
- Superior anti-wear properties protect the engine and most sensitive parts
- Easy cold start and ideal lubricant at elevated temperature ensures low oil consumption and cold start protection against wear

Performance Level

Meets the quality requirements of the most Gasoline and diesel engine manufacturers

- API SL/CF
- ACEA 2007 A3/B4/08
- MB 229.1
- VW 501.01 / 505.00

Typical Characteristics

PROPERTIES	UNIT	SAE GRADE
		10W-40
Volumetric mass at 15 °C	kg/m ³	873.6
Viscosity @ 40 °C	mm ² /s (cSt)	96.8
Viscosity @ 100 °C	mm ² /s (cSt)	14.81
Viscosity Index	-	160
Flash point Cleveland	°C	232
Pour point	°C	-25