

MODERN DRIVE SAE 10W30 API SQ ILSAC GF-7A



Description

BENZOL® Modern Drive SAE 10W-30 API SQ ILSAC GF-7A is an advanced Full Synthetic Technology engine oil developed for modern gasoline and TGDI engines requiring balanced fuel economy and engine protection. It supports clean engine operation, stable viscosity, LSPI protection and reliable performance in varied driving conditions.



Applications

BENZOL® Fully Synthetic SAE 10W-30 oil is particularly recommended for passenger cars, compact SUVs, hybrid vehicles and light-duty gasoline engines requiring API SQ and ILSAC GF-7A. Suitable for naturally aspirated, turbocharged and TGDI engines, including stop-start applications, where the vehicle manufacturer recommends SAE 10W-30.

Specifications and Approvals

API SQ and RC (Resource Conserving), ILSAC GF-7A Chrysler MS-6395, Fiat 9.55535-CR1, GM 6094M

Technical Specifications

Performance Benefits

- Balanced fuel economy and protection
- LSPI protection for TGDI engines
- Timing chain wear protection
- Enhanced engine durability
- Superior wear control
- Deposit and sludge protection
- Thermal stability
- Reliable all-season performance

Product/Part Number

MD09900333	4 x 5	MD09900323	4 x 4
MD09900173	12 x 1	MD09900173	24 X 1
MD09900513	1 x 20	MD09900533	1 x 25
MD09900563	1 x 200	MD09900573	1 x 208
MD09900603	1x1000		

Tests	Method	Results
Appearance	Visual	Clear & Bright
Water	Hot Plate	Nil
Color	D-1500	L3.0
Density @ 15 °C, kg/L	D-1298	0.8630
Viscosity @ 100 °C, cSt	D-445	10.20
Viscosity @ 40 °C, cSt	D-445	58.35
Viscosity index	D-2270	164
Flash Point, °C (COC)	D-92	226
Pour Point, °C	D-97	-39
Foam SEQ.I/II/III	D-892	0/0/0
TBN, mg KOH/g	D-2896	7.0
CCS at -25°C (mPa.s)	D-5293	5400

HEALTH AND SAFETY

This product is not expected to have adverse health implications when used for its intended application. For detailed information on safe handling of this product, refer to its Material Safety Data Sheet (MSDS). To obtain an MSDS on this or any other **BENZOL®** products, please visit www.benzollubricants.de

