



TITAN SYN MC SAE 10W-40

Super High Performance, fuel-economy oil for a variety of gasoline and diesel engines in passenger cars. Good cold starting and lower oil consumption.

Description

TITAN SYN MC SAE 10W-40 is an advanced, SAE 10W-40 all-season, fuel economy engine oil specially formulated for gasoline and diesel engines independently of normally aspirated or turbocharged in passenger car and van application. Universal application was a high priority in the development of this oil. The modern concept of TITAN SYN MC SAE 10W-40 offers high functionality.

Application

TITAN SYN MC SAE 10W-40 Shall be used for vehicles without extended drain intervals. TITAN SYN MC offers safe operation at all running conditions. TITAN SYN MC SAE 10W-40 is fully miscible with other engine oils. However, mixing with other engine oils should be avoided because this can reduce or even eliminate the benefits offered. We recommend that manufacturer's oil change intervals should be observed to generate the best possible economy and service life.

Advantages/Benefits

- Unrestricted use in normally aspirated and turbocharged gasoline and diesel engines.
- Very good viscosity-temperature behavior and high shear stability ensure all-season suitability even at severe operating conditions
- Reliable cold starting and rapid oil circulation
- Very good wear protection
- Protects against sludge.
- Compatible with all gaskets and shaft seals
- Hydraulic tappets always function reliably
- Fully miscible and compatible with all brand name single and multi-grade engine oils
- Reduced oil consumption

Specifications

- ACEA A3/B4
- API SL/CF

Approvals

- MB-APPROVAL 229.1

FUCHS Recommendations

- BMW SPECIAL
- FIAT 9.55535-D2/G2
- VW 500 00/505 00

CHARACTERISTICS

Density at 35 °C	0,876	g/ml	ASTM D 4052
Flash Point, CoC	228	°C	ASTM D 92
Pour Point	-33	°C	ASTM D 97
Kinematic Viscosity @ 40 °C	96,8	mm ² /s	ASTM D 445
Kinematic Viscosity @ 100 °C	14,2	mm ² /s	ASTM D 445
Viscosity Index	151	-	ASTM D 2270
Dynamic Viscosity at - 25°C	6050	-	ASTM D 5293
TBN	8	mg KOH/g	ASTM D 2896

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While the information and figures given here are typical of current production and confirm to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the product

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