TITAN SUPERSYN SAE 5W-30

Ultra High Performance, extreme fuel-economy oil for a variety of vehicles with or without extended service intervals. Optimum cold starting and lower oil consumption.

Description

TITAN SUPERSYN 5W-30 represents the multifunctional engine oil of the TITAN SUPERSYN engine oil range. It is based on innovative engine oil technology. The modern and reliable additive technology secures best performance at all running conditions. This Ultra High Performance Engine Oil can be used all over the year. The good cold flow properties of TITAN SUPERSYN 5W-30 are ensuring fastest lubrication at all parts of the engine. Friction and wear will be reduced and by that the fuel efficiency improved.

TITAN SUPERSYN 5W-30 guaranties engine durability under city conditions as well as under top speed highway running conditions.

Application

TITAN SUPERSYN 5W-30 shall be used for passenger cars and light duty vehicles with gasoline and diesel engines, independently of being natural aspirated or turbo charged. As all season's motor oil, TITAN SUPERSYN 5W-30 offers good cold start and fuel economy in the winter as well as high thermal stability in summer.

TITAN SUPERSYN 5W-30 can be mixed with other similar type high quality hydrocarbon based engine oils. Preferably TITAN SUPERSYN 5W-30 should not be mixed with other engine oil to keep its full performance.

Advantages/Benefits

Multi-purpose use in many different cars Good cold start performance Very good engine cleanliness High thermal stability.

Fuel savings at all running conditions Low evaporation loss Sustainable wear protection for all engines

Specifications

- ACEA A3/B4 - API SL/CF

Approvals

- MB-APPROVAL 229.3 - VW 502 00/505 00

FUCHS Recommendations

- BMW LONGLIFE-98
- GM-LL-B-025
- RENAULT RN0700

Typical Characteristics

CHARACTERISTICS	Result	Unit	Test Method
Density @ 35 °C	0.8410	g/ml	ASTM D 4052
Flash Point, CoC	224	°C	ASTM D 92
Pour Point	-36	°C	ASTM D 97
Dynamic Viscosity @ - 30 °C	4300	СР	ASTM D 5293
Kinematic Viscosity @ 40 °C	67	mm²/s	ASTM D 445
Viscosity Index	176	-	ASTM D 2270
TBN	9.2	mg KOH/g	ASTM D 2896