



TITAN Supersyn SAE 10W-60

Ultra high-performance oil for passenger cars. Good cold starting behaviour and low oil consumption. Highly durable lubricating film and high oil pressure.

Description

TITAN Supersyn 10W-60 is the high-viscosity engine oil of the TITAN Supersyn-range. It is based on innovative engine oil technology. The modern and reliable additive technology secures reliable performance at all operating conditions. This up to date Ultra High Performance Engine Oil can be used all over the year. The good cold flow properties of TITAN Supersyn 10W-60 are providing fastest lubrication to all parts of the engine. Friction and wear will be effectively reduced due to a reliable oil film being generated. TITAN Supersyn 10W-60 guarantees engine durability and improved oil pressure under city cycle mode as well as under top speed racing conditions.

Application

TITAN Supersyn 10W-60 can be used for passenger cars and light duty vehicles with naturally aspirated or supercharged gasoline and diesel engines. Being an all season's motor oil, TITAN Supersyn 10W-60 offers good cold start and fuel economy in the winter as well as high thermal stability in summer. TITAN Supersyn 10W-60 is miscible and compatible with conventional branded engine oils. However, mixing with other engine oils should be avoided in order to fully utilize the product's benefits. A complete oil change is recommended when converting to TITAN Supersyn 10W-60. For information on product safety and proper disposal please refer to the latest Material Safety Data Sheet.

Advantages/Benefits

- Multipurpose applicability in many vehicles
- Good cold start performance
- Very good engine cleanliness
- High thermal stability
- Low evaporation loss, low oil consumption
- Improved oil pressure even at high ambient temperatures
- Sustainable wear protection

Specifications

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Approvals

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FUCHS Recommendations

- ACEA A3/ B3
- API SL / CF
- FIAT 9.55535-H3



TYPICAL CHARACTERISTICS

Density at 15 °C	DIN 51757	0.850 g/ml
Colour	DIN ISO 2049	3.5 ASTM
Flash Point, CoC	DIN ISO 2592	230 °C
Dynamic Viscosity at - 25°C	DIN 51398	6,700 mPas
Kinematic Viscosity at 40°C	DIN 51562-1	173 mm ² /s
Kinematic Viscosity at 100°C	DIN 51562-1	23.5 mm ² /s

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We therefore recommend that you consult a FUCHS SCHMIERSTOFFE GMBH application engineer to discuss application conditions and the performance criteria of the products before the product is used. It is the responsibility of the user to test the functional suitability of the product and to use it with the corresponding care.

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