



TESLA NOVA 3100 10W/30

API SM/CF ACEA A3/B4

Doill Automobile - Vehicle Oil

Motor Oil

Semi Synthetic

Usage

Doill TESLA NOVA 3100 10W/30 provides maximum cleaning and surface protection with its multi-vehicle formulation. It has been designed as the most advanced performance and synthetic technology engine oil to maintain the cleaning and smoothness performance in all kinds of engines. **Doill TESLA NOVA 3100 10W/30** meets all the needs of vehicles, including gasoline, diesel, old and new all vehicle engines. **Doill TESLA NOVA 3100 10W/30** has been tested on all types of vehicle models and engines.

Doill TESLA NOVA 3100 10W/30 is an engine oil fortified with ultra high performance synthetic base oils and today's most advanced additive systems. With its unique design, **Doill Tesla Nova 3100 10W/30** provides superior level, indefinite performance, cleaning power and the highest level of engine protection. **Doill TESLA NOVA 3100 10W/30** meets API and OEM ILSAC GF-4 fuel economy service standards. With its superior additive technology, it provides ultra-cleaning with excellent film-making thickness and high TBN value in your engine. It provides protection to your engine against friction during fuel combustion.

Performance

Doill TESLA NOVA 3100 10W/30 semi synthetic motor oil, the performances it provides in your vehicle:

- It has a high TBN value.
- Effective soot helps prevent.
- Shows good engine cleaning performance.
- Provides strong protection against abrasion.
- Prevents high temperature viscosity loss.
- Can be used on relatively old engine technologies.
- Compatible for Gasoline, Diesel and LPG.
- It is used in passenger cars, SUVs (sports utility vehicles), light commercial vehicles and pickup trucks.

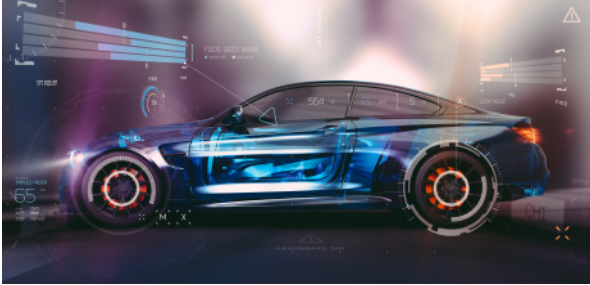
Recommendation

- **Doill TESLA NOVA 3100 10W/30**, can only be mixed with similar products
- Replace the product with professional support
- Before using the product, refer to the vehicle user manual.
- You can contact Doill for detailed information on product usage.

Meets or exceeds the following performance levels:	
ACEA	E5
API	SM/CF
ILSAC	GF-4
FORD	WSS-M2C921-A

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Features and Specifications

Viscosity Grade, SAE	10W/30
Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	11.7
Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445	71.4
Viscosity Index, ASTM D2270	160
Pour Point, °C, ASTM D97	-38
Flash Point, °C, ASTM D92	220
Density @ 15 °C, g/cm ³ , ASTM D4052	0,865

Doill TESLA NOVA 3100 10W/30
02 December 2021

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Lubricant Is Our Business

Contact Us: +90 850 302 41 40

www.doill.com.tr

e-mail: info@doill.com.tr

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Tüm Hakları Saklıdır.