



quality.always

# MITASU OIL CORPORATION

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## MJ-106. MITASU GOLD HYBRID SN OW-16 100% Synthetic



1L



4L



20L



200L

MITASU GOLD HYBRID SN OW-16 100% Synthetic is a new generation, ultra-low-viscosity engine oil that meets specifications for SAE 16 viscosity grade oil and the American Petroleum Institute API SN standard.

Ultra-low viscosity synthetic base oil, used in this product, helps to significantly reduce fuel consumption, whereas a high-tech additive package ensures that a strong oil film is formed between friction surfaces providing the necessary level of protection against engine wear.

### APPLICATION

MITASU GOLD HYBRID SN OW-16 100% Synthetic is designed for petrol engines of modern passenger vehicles with hybrid and conventional propulsion systems with and without turbocharging. The product provides exceptional protection to engines equipped with a start-stop system and has a high resistance to oxidation. It is recommended for year-round use.

*Attention! Maximum benefits of this product can be achieved if used in modern petrol engines, both new and with low mileage, designed to operate on low viscosity resource and energy conserving oil. Not recommended for engines with extensive wear!*

### SPECIFICATIONS / APPROVALS

- API SN

### BENEFITS

The all-season fully synthetic engine oil MITASU GOLD HYBRID SN OW-16 100% Synthetic provides:

- Tangible fuel economy
- Reliable engine protection against wear under high loads
- Excellent low temperature performance
- Maximum efficiency of hybrid propulsion systems

The latest technologies developed by MITASU OIL CORPORATION, Japan enable MITASU GOLD HYBRID SN OW-16 100% Synthetic to exceed the requirements of such car manufacturers as TOYOTA, LEXUS, HONDA, ACURA, NISSAN, MAZDA, SUZUKI, MITSUBISHI, DAIHATSU, SUBARU and others.

### TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	OW-16
Density at 15°C	ASTM D-4052	0,8520
Flash point, °C	ASTM D-92	205
TBN (mg KOH/g)	ASTM D-2896	7,00
Pour point, °C	ASTM D-97	-40
Colour	ASTM D-1500	<2,5
Viscosity index	ASTM D-2270	156
Kinematic viscosity at 40°C (cSt)	ASTM D-445	35,80
Kinematic viscosity at 100°C (cSt)	ASTM D-445	6,91



Due to continual product research and development, the information contained herein is subject to change without notification.

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