



quality.always

MITASU OIL CORPORATION

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MJ-102h. MITASU GOLD HYBRID SN OW-20 100% Synthetic



1L



4L



5L



20L



200L

MITASU GOLD HYBRID SN OW-20 100% Synthetic is a fully synthetic resource conserving motor oil and meets the GF-5 standard for engine oils, set by the International Lubricants Standardization and Approval Committee (ILSAC). The newest ZDDP anti-wear additive package delivers the latest development in lubricating technology to maximize protection and cleanliness for the modern gasoline-fuelled engines.

APPLICATION

MITASU GOLD HYBRID SN OW-20 100% 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.

SPECIFICATIONS / APPROVALS

- API SN
- ILSAC GF-5



APPLICATION BENEFITS

All-season MITASU GOLD HYBRID SN OW-20 100% Synthetic provides:

- Easy cold start in winter
- Significant fuel economy
- Maximum engine cleanliness
- Seal protection
- Maximum efficiency of hybrid propulsion systems

The ZDDP anti-wear additive package deposits much less phosphorous on the face of the catalyst, significantly reducing the poisoning of the catalyst system.

The latest technologies of MITASU OIL CORPORATION, Japan enable MITASU GOLD HYBRID SN OW-20 100% Synthetic to exceed the requirements of such car manufacturers as TOYOTA, LEXUS, HONDA, ACURA, NISSAN, MAZDA, SUZUKI, MITSUBISHI, SUBARU, DAIHATSU, GM and others.

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	OW-20
Density at 15°C	ASTM D-4052	0,8380
Flash point, °C	ASTM D-92	218
TBN (mg KOH/g)	ASTM D-2896	7,00
Pour point, °C	ASTM D-97	-39
Colour	ASTM D-1500	<2,5
Viscosity index	ASTM D-2270	180
Kinematic viscosity at 40°C (cSt)	ASTM D-445	41,15
Kinematic viscosity at 100°C (cSt)	ASTM D-445	8,22

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