MITASU OIL CORPORATION

1-2-9, Nishi Shimbashi, Minato-Ku, Tokyo, 105-0003, Japan
Tel: +81-3-5532-8187. Fax: +81-3-5532-8188
E-mail: info@mitasuoil.co.jp

quality.always

MJ-P08. MITASU GOLD Plus HYBRID SP 0W-8 GLV-1 100% Synthetic

1L

4L

20L

200L

MITASU GOLD Plus HYBRID SP 0W-8 GLV-1 100% Synthetic is a new generation, ultra-low viscosity engine oil that meets specifications for SAE 8 viscosity grade oil, the American Petroleum Institute API SP, RESOURCE CONSERVING and JASO GLV-1 standards. The newest anti-wear additive package delivers the latest development in lubricating technology to maximize protection and cleanliness for the latest generation gasoline-fuelled engines.

APPLICATION

MITASU GOLD Plus HYBRID SP 0W-8 GLV-1 100% Synthetic is designed for all-season use in petrol engines of modern passenger vehicles with hybrid and conventional powertrain systems. It provides exceptional protection to engines equipped with a start-stop system and has a high resistance to oxidation.

NB. To achieve maximum effect from this product, use it in new or low-mileage modern gasoline engines designed for low viscosity resource conserving and energy efficient oils.

SPECIFICATIONS / APPROVALS

- API SP / RC
- JASO GLV-1

APPLICATION BENEFITS

All-season MITASU GOLD Plus HYBRID SP 0W-8 GLV-1 100% Synthetic provides:

· Significant fuel economy
· Reliable engine protection against wear
· Excellent low temperature performance
· Maximum efficiency of hybrid powertrain systems

MITASU GOLD Plus HYBRID SP 0W-8 GLV-1 100% Synthetic meets and exceeds the requirements of such car manufacturers as: TOYOTA, LEXUS, HONDA, ACURA and others.

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	0W-8
Density at 15°C	ASTM D4052	0,8359
Flash point, °C	ASTM D92	220
TBN (mg KOH/g)	ASTM D2896	9,50
Pour point, °C	ASTM D97	-45
Colour	ASTM D1500	2,0
Viscosity index	ASTM D2270	144
Kinematic viscosity at 40°C (cSt)	ASTM D445	25,76
Kinematic viscosity at 100°C (cSt)	ASTM D445	5,29

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

© 2024 Mitasu Oil Corporation, Japan.