



# MITASU OIL CORPORATION

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quality.always

## MJ-120. MITASU MOTOR OIL SN 5W-30 ILSAC GF-5 Synthetic Blended



1L



4L



5L



6L



20L



200L

MITASU MOTOR OIL SN 5W-30 ILSAC GF-5 Synthetic Blended is resource conserving gasoline engine oil developed with a group of balanced additives from high quality synthetic components of base oils. This product meets the most advanced GF-5 standard, set by the International Lubricants Standardization and Approval Committee (ILSAC).

### APPLICATION

MITASU MOTOR OIL SN 5W-30 ILSAC GF-5 Synthetic Blended is specially developed for all-season use in modern vehicles with gasoline engines, including passenger cars, SUVs, vans and light trucks. This product is suitable for car engines equipped with direct injection (GDI, D-4, CGI, HPI, etc.), engines with variable valve timing systems and turbocharged engines.

### SPECIFICATIONS / APPROVALS

- API SN
- ILSAC GF-5



### APPLICATION BENEFITS

Application of MITASU MOTOR OIL SN 5W-30 ILSAC GF-5 Synthetic Blended provides:

- Easy engine start in winter
- Fuel economy
- Extended life of catalytic converters
- Cleanliness of engine valves
- Extended engine service life
- Improved compatibility with seal materials
- Complies with the latest environmental standards

The latest technologies of MITASU OIL CORPORATION, Japan and the most advanced ILSAC GF-5 standard enable MITASU MOTOR OIL SN 5W-30 ILSAC GF-5 Synthetic Blended to exceed the requirements of such car manufacturers as TOYOTA, LEXUS, NISSAN, HONDA, MAZDA, MITSUBISHI, SUZUKI, SUBARU, DAIHATSU, HYUNDAI, KIA and others.

### TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	5W-30
Density at 15°C	ASTM D-4052	0,8690
Flash point, °C	ASTM D-92	215
TBN (mg KOH/g)	ASTM D-2896	7,70
Pour point, °C	ASTM D-97	-39
Colour	ASTM D-1500	2,0
Viscosity index	ASTM D-2270	148
Kinematic viscosity at 40°C (cSt)	ASTM D-445	64,31
Kinematic viscosity at 100°C (cSt)	ASTM D-445	10,98

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

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