

PRODUCT DATA SHEET

IDEMITSU ZEPRO ECOMEDALIST SN/GF-5 0W-20



Description

Idemitsu ZEPRO 0W-20 is a new generation low viscosity engine oil, engineered with Idemitsu's unique Advanced Molybdenum Technology. Intelligent utilization of Molybdenum molecules helps in minimizing sandpaper effect by creating a protective layer on engine's critical parts from start to stop. This results into less damage and a healthy engine for long.

Application

Recommended to use in all latest high performance petrol vehicles where SAE 0W-20 is recommended by vehicle manufacturers.

Characteristics

- Excellent wear & tear protection
- Reduced engine's internal drag due to intelligent utilization of Molybdenum molecules thus improving engine efficiency & power output
- Excellent cold start ability & improved fuel mileage

Typical Specifications

ITEM	ASTM METHOD	IDEMITSU ZEPRO ECOMEDALIST SN/GF-5 0W-20 (Typical Value)
Viscosity Grade		SAE 0W-20
Density 15 °C g/cm ³	D-4052	0.8459
Flash Point (COC) °C	D-92	226
Viscosity, cSt	@ 40 °C	35.94
	@ 100 °C	8.338
TBN HClO ₄ (mgKOH/g)	D-2896	8.84
Foaming @ 93.5°C (ml)	D-892	10-0

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