



TECHNICAL DATA SHEET

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HYBRID 0W20

ED-01
ENERO-2019

DESCRIPTION:

100% synthetic motor oil specially formulated for hybrid electric vehicles (H.E.V - Hybrid Electric Vehicle) and plug-in hybrid electric vehicles (P.H.E.V - Plug-in Hybrid Electric Vehicle) equipped with recent turbocharged petrol or atmospheric engines, direct or indirect injection, which can use SAE 0W-20 grade low friction, low viscosity HTHS (High Temperature High Shear) 2.6 mPa.s oils.

Also recommended for electric vehicles of the BEV (Battery Electric Vehicle) type equipped with a gasoline engine (Range Extender). Recommended for petrol engines where a SAE 0W-20 grade lubricant is required or where a "Fuel Economy" grade 20 lubricant is required: API SN, API SN-RC and/or ILSAC GF-5 standards. Very good compatibility with aftertreatment systems. Certain engines should not use this type of lubricant, always consult the vehicle service manual before use.

CHARACTERISTICS:

- Bonds to metal surfaces making engine parts more resistant to wear and decreases friction.
- Combines synthetic technology to provide greater protection in both high and low temperature applications.
- Offers continued protection in all driving styles and temperatures
- Provides superior performance in extreme cold start conditions.

HOW TO USE IT:

Before use, always check the vehicle's service manual Direct uses

SPECIAL : HONDA petrol-hybrid engines NISSAN petrol-hybrid engines TOYOTA petrol-hybrid engines

TECHNICAL DATA:

Description:	Oil 100 % synthetic
Aspect:	Clear and bright fluid
Viscosity at 100°C :	ASTM D-445 5.6-9.3 cST.
Viscosity index:	ASTM D2270 150 minimum

** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.

QUALITY LEVELS:

API: SN RC ILSAC: GF-6A- DEXOS-1