

SYNTHETIC 5W-20

SYNTHETIC MOTOR OIL.

SPECIFICATIONS:

SAE 5W-20

API SN

API CF

ACEA A3/B4

DESCRIPTION:

High performance fully synthetic engine oil of high-tech grade. Developed for the latest gas and diesel engines of passenger cars and buses.

Essentially extends the engine life due to multifunction additives which provide advanced low-temperature, antiwear, anticorrosion, detergent and antioxidant properties. Best for use in urban conditions. Ensures low fuel consumption.

Meets the requirements of the majority of Japanese, Korean and American passenger car manufacturers (A&A)

CONFORMITY:

CHRYSLER

MS-6395

GM dexos 1

FORD

WSS-M2C925-A/-B

BENEFITS:

- Provides a reliable engine protection under various conditions incl. extreme operating mode;
- Optimum for the use both in urban cycle and cross-country conditions;
- Due to its fluidity reduces fuel consumption;
- Significantly extends engine service life due to multipurpose additives package content, with excellent low temperature, antifriction, anticorrosion, detergent and antioxidizing properties;
- Maintains effectiveness for maximum long period, which allows to extend significantly oil drain intervals;
- Due to superior viscosity/temperature properties provides safe engine start at low temperatures in winter, including the regions with harsh weather conditions in winter;
- Conforms to modern requirements of world leaders in equipment manufacture concerning oil consumption, volatility, energy saving.

TYPICAL CHARACTERISTICS:

Kinematic viscosity at 100°C, mm ² /s	9,3
Density at 20°C, kg/m ³	900
Viscosity index	140
TBN mg KOH/g	9,0
Flash point in open crucible, °C	200
Pour point, °C	-30

Packing	Vendor code	Barcode
Barrel metal 200l	018391	4823110400081
Canister plastic 5l	012608	4820070242768
Canister plastic 4l	014634	4820070243833
Canister plastic 1l	012607	4820070242782