

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-tempera- ture, 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 crosscountry 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 oildrain 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.

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

TYPICAL CHARACTERISTICS:

Kinematic viscosity at 100°C, mm²/s	9,3
Density at 20°C, kg/m³	900
Viscosity index	140
TBN mg KOH/g	9,0
Flash point in open crucible, °C	200
Pour point, °C	-30