

SUPER SYNTHETIC C5 0W-20

FUEL-ECONOMY FULLY SYNTHETIC MOTOR OIL

SPECIFICATIONS:

SAE 0W-20

API SN Plus

ACEA C5

DESCRIPTION:

YUKO Super Synthetic C5 0W-20 is a new generation fully synthetic low-viscosity engine oil designed for modern gasoline engines of passenger cars with and without turbocharging, as well as with direct and multi-stage fuel injection systems.

YUKO Super Synthetic C5 0W-20 is made from high-quality synthetic base oils and the most advanced additives, meeting the highest international standards.

CONFORMITY:

JLR 51.5122

MB 229.71

BENEFITS:

- Low viscosity: significantly reduces friction in the engine, leading to fuel economy.
- Reliable protection: provides reliable protection of engine parts from wear and corrosion throughout the entire service life.
- Easy cold start: ensures easy cold start of the engine even at extremely low temperatures (down to -38°C).
- Cleanliness: dispersing additives effectively keep contaminants in suspension, preventing the formation of sludge and deposits on engine parts.

TYPICAL CHARACTERISTICS:

Viscosity mm ² /s at 100 °C	6,9 - 9,3
Density at 20°C, kg/m ³	900
Viscosity Index	140
Pour point °C	-38
Flash point in open crucible, °C	200
TBN mg KOH/g	5,0
Sulfate ash content, %, not more	1,0

Packing	Vendor code	Barcode
Canister plastic 20l	023520	4823110405048
Barrel metal 60l	023944	4823110405055
Canister plastic 5l	023517	4823110405031
Canister plastic 1l	023514	4823110405024

JV YUKOIL LLC, 69014, Ukraine, Zaporizhia, Bazova str., 3a according to TU U 19.2-31852954-114:2020. The parameters and their values indicated in the table are typical for this product, have a reference character and are not may be a legal guarantee of the properties of the product or the suitability of the product for a particular application. The actual parameters of the product are reflected in the quality passport for each batch produced. The manufacturer reserves the right to change the product information at any time without notice. Technical support service: support@yuko.ua

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