

## Technical Data Sheet

### Favorit Extra SL 10W-30 API SL/CF



#### Packages:

1L, 4L, 5L, 20L, 60L, 208L

#### Meets the requirements and specifications:

SAE 10W-30

API SL/CF

[EN] Favorit Extra SL 10W-30 API SL/CF multipurpose multigrade semi-synthetic engine oil with hydro synthetic base for modern gasoline and diesel engines with and without turbocharge. It provides excellent engine wear protection, especially at high loads. It retains oil film even at high operating temperatures, provides protection and extends the life of engine parts.

[RU] Favorit Extra SL 10W-30 API SL/CF всесезонное универсальное полусинтетическое моторное масло, предназначенное для современных бензиновых и дизельных двигателей с турбонаддувом и без него. Превосходная защита двигателя от износа, особенно в экстремальных условиях эксплуатации. Сохраняет масляную пленку даже при высоких рабочих температурах, обеспечивает защиту и продлевает срок службы деталей двигателя.

**Precautions:** Avoid getting oil on the exposed areas. Wear protective gloves. In case of contact with eyes and mouth, rinse immediately with water and non-necessity consult a doctor. To remove the skin with soap. Dispose of waste oil in the designated areas. Do not discharge into the channel still apply, soil and water. Keep away from fire!

**Storage conditions:** Store in a tightly closed container at a temperature between -30°C to +30°C in a dry protected from direct sunlight place, away from source of ignition.

The shelf life of the oil for 5 years from date of manufacture.

#### Product Characteristics:

Name of indicator	Test methods	Value
Kinematic viscosity mm <sup>2</sup> /c at 40 °C	STB ISO 3104-2003	69,48
Kinematic viscosity mm <sup>2</sup> /c at 100 °C	STB ISO 3104-2003	10,91
Viscosity index	STB 1797	147,37
Flash poin, °C	GOST 4333	224
Pour point, °C	GOST 20287	-30
TBN, g KOH/kg	GOST 11362	8
Density at 20°C, kg/m <sup>3</sup>	GOST 3900	860

The data provided is based on standard laboratory tests and given only as a reference. The indicators can vary within the permissible range.

Приведённые данные основаны на стандартных тестах в лабораторных условиях и предоставляются только как справочные.

Показатели могут варьироваться в пределах допустимой нормы.