SYNMAR JULIUS 20W-50

Description

Synmar Julius 20W-50 is produced with high quality solvent refined base oils and a number of additives, to obtain the following properties:

- a high detergency and dispersion power
- a strong resistance against oxidation
- effective in preventing from wear, corrosion and foam
- a high and stable viscosity index

Application

Synmar Julius 20W-50 is suitable lubricating oil for gasoline engines under light service conditions, moreover for diesel engines of passenger cars and for light delivery vans in light service. Not applicable for turbo-charging diesel engines for which a minimum API CD level oil is required.

Performance Level

Performance level
API SF/CC
CCMC G2/D1

Typicals

Density at 15 °C, kg/l	0,888
Viscosity -15 °C, mPa.s	7940
Viscosity 40 °C, mm²/s	159,00
Viscosity 100 °C, mm²/s	17,30
Viscosity Index	117
Flash Point COC, °C	220
Pour Point, °C	-24
Total Base Number, mgKOH/g	3,5
Sulphate Ash, %	0,86

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