Cars

Special Tech A 0W20



A fuel economy, fully synthetic motor oil, developed according the most recent technology, based on specially selected fully synthetic base oils and a well balanced choice of advanced additives to obtain the following properties:

- lower fuel consumption
- reduced formation of combustion residues (mid SAPS)
- a very fast cold start
- a safe lubrication film at high temperatures
- extended oil drain intervals
- a very good detergency and dispersion
- a very strong protection against wear, corrosion and foaming
- dark green color

Performance

ACEA C5

• API SN, SN+

• FIAT: 9.55535-DM1

• VW 508.00/509.00

• PORSCHE: C20

Applications

This fuel economy, specially composed motor oil, is recommended for use in petrol and diesel engines, with or without turbo-charging, in passenger cars and delivery vans with extended oil drain intervals. This motor oil also contributes to the extension of the lifetime of particle filters. This oil can only be used in engines which prescribe an oil with the specification VW 508.00/509.00.

Density at 15 °Ckg/l0.832Viscosity 40 °Cmm _e /s39.30Viscosity 100 °Cmm _e /s7.93Viscosity index179Flash point COC°C220Pour point°C-57Total Base NumbermgKOH/g8.3	Characteristics	Unit	Average
Viscosity 100 °Cmm./s7.93Viscosity index179Flash point COC°C220Pour point°C-57Total Base NumbermgKOH/g8.3	Density at 15 °C	kg/l	0.832
Viscosity index 179 Flash point COC °C 220 Pour point °C -57 Total Base Number mgKOH/g 8.3	Viscosity 40 °C	mm _c /s	39.30
Flash point COC °C 220 Pour point °C -57 Total Base Number mgKOH/g 8.3	Viscosity 100 °C	mm _c /s	7.93
Pour point °C -57 Total Base Number mgKOH/g 8.3	Viscosity index		179
Total Base Number mgKOH/g 8.3	Flash point COC	°C	220
3 3	Pour point	°C	-57
	Total Base Number	mgKOH/g	8.3
Sulphated Ash % 0.78	Sulphated Ash	%	0.78