

A modern, synthetic, fuel economy motor oil based on special selected synthetic base oils with a high viscosity index and a well balanced choice of advanced additives to obtain the following properties:

- a lower fuel consumption
- a high and very stable viscosity index
- a high resistance against shearing
- a very fast cold start
- a very strong resistance against oxidation
- a safe lubrication film at very high temperatures
- a very good detergency and dispersion
- a very strong protection against wear, corrosion and foaming

Performance

- ACEA: C5
- API: SP RESOURCE CONSERVING
- ILSAC: GF-6A
- BMW: LL-14 FE+
- Ford WSS-M2C947-B1
- Ford WSS-M2C954-A1
- GM dexos™D
- MB: 229.71
- OPEL/VAUXHALL: OV0401547-A20
- Fiat 9.55535-GSX
- VOLVO VCC C6SP
- ACEA: C6
- API: SQ RESOURCE CONSERVING
- ILSAC: GF-7A
- BMW: LL-17 FE+
- Ford WSS-M2C952-A1
- Ford WSS-M2C962-A1
- Jaguar Land Rover STJLR.03.5006
- MB: 229.72
- Chrysler MS-12145
- VOLVO VCC RBS0-2AE
- VW C 53057

Applications

A modern fuel economy, special composed synthetic motor oil suitable for use in petrol and diesel engines of passenger cars and delivery vans.

| Characteristics | Unit | Average |
|------------------|--------------------|---------|
| Density at 15 °C | kg/l | 0.845 |
| Viscosity -35 °C | mPas | 5260 |
| Viscosity 40 °C | mm ² /s | |
| Viscosity 100 °C | mm ² /s | |
| Viscosity index | | |
| Flash point COC | °C | |

| | |
|-------------------|---------|
| Pour point | °C |
| Total Base Number | mgKOH/g |
| Sulphated Ash | % |