

REVOX 0W-40 SN/C3

PRODUCT DESCRIPTION

High performance 100% synthetic lubricant, developed for passenger cars, RV, light truck & SUV that run on gasoline, diesel or LPG engines, naturally aspired or turbocharged, with direct or indirect injection. The ACEA C3 specification ("Mid SAPS") makes it compatible for engines equipped with after-treatment devices, such as EGR (Exhaust Gas Recirculation), DPF (Diesel Particulate Filter) or catalytic converters.

REVOX 0W-40 SN/C3 is formulated for vehicles driving in extreme conditions (hot/cold climates) or modern start-stop traffic conditions. The high viscosity index will give the oil a strong film strength at hot operating temperatures and the excellent fluidity in cold conditions offers an easy start and drivability. The outstanding detergent properties of this lubricant will remove dirt and deposits to keep the engine clean and ensure a smooth running.

It is recommended for use in modern vehicles with powerful or large displacement engines and where the manufacturer recommends an API SN, ACEA C3 or earlier specification.



APPLICATIONS

- Passenger cars, RV, light truck, SUV with gasoline and diesel engine
- Particularly vehicles driving in modern start-stop traffic condition
- Vehicles with DOHC, Turbocharger, CRDI, Catalytic converters
- Diesel vehicles equipped with after-treatment, devices including EGR, DPF(Diesel Particulate Filter)

Important notice: The manufacturers' instructions should always be followed

PROPERTIES

- Maximize engine performance
- Easy start and good drivability (start-stop conditions)
- Thermal stability for optimal engine protection
- Outstanding engine cleanliness

SPECIFICATIONS & APPROVALS

API SN; ACEA A5/B5, C2,C3; MB 229.5, MB 229.51; VW 502 00 / 505 00, BMW LL-01, BMW LL-04; Porsche A40, Porsche C40; Jaguar Land Rover ST JLR.03.5004; FORD WSS-M2C948; PSA Peugeot Citroen B12290; GM dexos2

TECHNICAL DATA

Parameter	Test Method	Unit	Result
Viscosity Grade	SAE J 300	-	0W-40
Density at 15°C (59°F)		g/ml	0.8427
Viscosity at 40°C (104°F)	ASTM D445	mm ² /s	
Viscosity at 100°C (212°F)	ASTM D445	mm ² /s	13.3
Viscosity Index	ASTM D2270	-	186
Pour point		°C	-39
Flash Point COC		°C	228