



The oil: based on biodegradable(80%) and renewable(60%, based on bioderived carbon atoms) lubricating oil, so-called "BioSynthetic" lubricants, OECD-301F 28day: 52% Newest achievement made by excellent lubrication- and additive technology!

Synthetic oils like performance and service life!

Very good for small engines, both bensin&diesel, when 0w30 viscosity oil is needed.

Excellent properties:

- your engine will stay clean longer and it will maintain it's maximun performance better.
- diminish you engine wear and withstands biofuels
- very good low temperature properties, lubricates quickly at start-up
- versatile, might be used as manual gearbox oil 70w80 GL-4!

For long oil change intervals. The oil will maintain it's superior qualities even when used for a long period. This is extremely important when having long oil change intervals.

Manufactured using a high stability viscosity improver.

This way the oil has achieved superior qualities; high stability and stability under stress, good endurance against high temperatures and good properties of diminishing the wearing of engine parts.

Suitable for normal everyday street use and also for catalytic converters(CAT) and particle filters(DPF), low sulphated ash(SAPS) and phosphorous content.

So-called: LowFriction, ability to lower fuel consumption and reduce wear of engine parts. Do not mix with other oils or additives!

SAE: 0w30 Visc. +40c, cSt 52,9 Visc. +100c, cSt 9,9 Visc.index: 176 Visc.CCS(-35C,0w) 6.060 mPas **Pour Point:** < -51 C HTHS (+150c) 3,3 mPas SAPS: 0,8 % 0,08 % **Phosphorous: TBN** 8,0 Natural/Brownish Colour:

ACEA-16: A5/B5, C2 ACEA-12: A1/B1, A5/B5, C2 ACEA-08: A1/B1, A5/B5, C2/C3 API: (SL) SM / SN / CF PSA: B71-2290 Renault: RN-0700 VW: 503 / 506

Save Nature and... press the pedal....

Values may vary/change, Please note that the properties do not constitute a specification and are not an warranty or guarantee of any properies.



