



ATLANTIC NEOTERIC ULTRA SAE 0W-30 API SP C2 FULLY SYNTHETIC ENGINE OIL

(Fully synthetic motor oil - Strength for Maximum Performance)



DESCRIPTION

ATLANTIC NEOTERIC ULTRA FULLY SYNTHETIC ENGINE OIL SAE 0W-30 SP C2 is a fully synthetic lubricant made with the highest quality base oils. It is designed to meet the standards of both BMW Longlife-12 FE and Ford WSS M2C950-A. This oil is suitable for the most modern turbo engines, which require high performance and low viscosity.

APPLICATIONS

ATLANTIC NEOTERIC ULTRA FULLY SYNTHETIC ENGINE OIL SAE 0W-30 SP C2 is suitable for use in automotive gasoline and diesel vehicles where the manufacturer recommends an ACEA C2 0W-30 lubricant. It is suitable for use in vehicles that require a 0W-30 lubricant that Meets Ford WSSM2C950-A specification. Through the ACEA C2 specification, it provides a multi-vehicle application. It is the optimal formulation for today's cars, with exceptional film strength preventing oil film breakdown and reducing friction, providing fuel economy and reliability.

PERFORMANCE FEATURES AND BENEFITS

- Cuts wear and tear during warm-up and stop-start driving by 50%.
- Gives special protection for today's driving conditions.
- Saves fuel and lowers CO2 emissions.
- Flows easily, even in very cold weather, for quick starts.
- Helps protect against low speed pre-ignition (LSPi) in turbocharged gasoline direct injection engines (TGDI)

RECOMMENDATIONS / SPECIFICATIONS

International Standards : API SP, SN PLUS, ACEA C2, ILSAC GF-5

Meets or exceeds: BMW LONGLIFE-12 FE, DAIMLER TRUCK DTFR 15D100, FIAT 9.55535-DS1/GS1, FORD WSS-M2C950-A, JAGUAR-LAND ROVER STJLR.03.5007, MB approval 227.61, MB approval 229.61, OPEL OV 040 1547 - G30, VW 530 35

TYPICAL TECHNICAL PROPERTIES

Viscosity Grade, SAE J300	0W-30
PRODUCTS CODE:	PCMO-24018
Density at 15°C, g/ml, ASTM D4052	0.841
Cold Cranking Viscosity(CCS), mPa s, ASTM D5293	5700 @-35°C
Kinematic Viscosity at 40°C, mm²/s, ASTM D445	48.3
Kinematic Viscosity at 100°C, mm²/s, ASTM D445	9.8
Viscosity Index, ASTM D2270	194
Flash Point(COC), °C, ASTM D92	226
Pour Point, °C, ASTM D97	-48
Total Base Number (TBN), mg KOH/g, ASTM D2896	9.4

Note: These characteristics are typical of current production. While future production will conform to Atlantic's specification, variations in these characteristics may occur.

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* supersedes all previous

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versions

Packing : 700 ml ,800 ml , 1L , 2L, 3L, 4L, 5L, 6.5L, 7L, 8L,16L,18L, 20L, 25L, 200L, 205L, 208L, 210L