

ATLANTIC SYNTHECH ULTRA POWER PLUS XL-IV C5 SAE 0W-20

(Fully synthetic motor oil)

DESCRIPTION

- ATLANTIC SYNTHECH ULTRA POWER PLUS XL-IV C5 SAE 0W-20 is a premium full synthetic engine oil specifically designed for latest generation European engines fitted with DPF (Diesel Particulate Filters) and TWC (Three Way Catalyst) emission technology with the focus to enhance engine durability and protection. Suitable for use in direct injection FSI/TSI petrol and TDI diesel engines, naturally aspirated, supercharged & turbocharged Volkswagen, Audi, and other leading engine manufacturers.



APPLICATIONS

- ATLANTIC SYNTHECH ULTRA POWER PLUS XL-IV C5 SAE 0W-20 is a full synthetic engine oil for engines fitted with DPF (Diesel Particle Filter) and TWC
- ATLANTIC SYNTHECH ULTRA POWER PLUS XL-IV C5 SAE 0W-20 is suitable for use in modern VW, AUDI, Skoda gasoline and diesel engines asking for VW508.00 or VW509.00 specification

PERFORMANCE FEATURES AND BENEFITS

Ultimate protection

ATLANTIC SYNTHECH POWER PLUS engine oils is formulated with the highest quality base oils and latest additives to ensure ultimate protection and performance under all operating conditions. Designed to fulfill the latest standards of leading engine manufacturers.

Extended drain performance

Formulated for excellent product stability. Long lasting performance and suitable for long drain intervals.

Engine Cleanliness

Keeps engine extremely clean by minimizing deposits.

Wear Protection

Provides ultimate protection against wear under all operating conditions

Fuel efficiency

Low viscosity and special additives result in maximum reduction of friction which results in a lower fuel consumption.

RECOMMENDATIONS / SPECIFICATIONS

International Standards: SAE 0W-20, API SN PLUS, ACEA C5, C6,

Meets or exceeds: VW 508.00 / 509.00, Porsche C20, VW TL52577

Check owners' manual before use

TYPICAL TECHNICAL PROPERTIES

Viscosity Grade, SAE J300	0w-20
PRODUCTS CODE:	INF-6078-WL
Density at 15°C, g/ml, ASTM D4052	0.836
Cold Cranking Viscosity(CCS), mPa s, ASTM D5293	5700@-35°C
Kinematic Viscosity at 40°C, mm ² /s, ASTM D445	40
Kinematic Viscosity at 100°C, mm ² /s, ASTM D445	8.0
Viscosity Index, ASTM D2270	177
Flash Point(COC), °C, ASTM D92	228
Pour Point, °C, ASTM D97	-45
Total Base Number (TBN)	8.3

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

ATL/PDS/AL/063/03*, 10.06.24, Page 1/1

* supersedes all previous versions