

PYRUS LC3 VAG SAE 0W/30

MID SAPS ENGINE OIL C3

DYADE
LUBRICANTS

320107501



MID SAPS ENGINE OIL C3

Dyade Lubricants presents a premium synthetic lubricant, crafted from elite base oils, meticulously tailored to align with the stringent VW 504.00 and 507.00 specifications, as well as the Long Life III standards of the VAG Group. As a Mid SAPS oil, it's compliant with Euro 4, 5, and 6 standards, ensuring optimal Diesel Particulate Filter protection. This specific viscosity grade has demonstrated superior fuel efficiency compared to the 5W30 grade. It's backward compatible, with 504.00 and 507.00 surpassing all preceding VW specifications. Ideal for all VAG Group vehicles (Volkswagen, Audi, Seat, Skoda) from 2007 onwards with extended oil drain intervals. However, it's not advised for pre-2007 V10 TDI and 5-cylinder 2.5 TDI engines requiring the 506.01 specification, and first-generation engines with pump injector units should opt for the 505.01 specification. With Dyade, benefit from comprehensive after-treatment system protection, unmatched engine cleanliness and longevity, and

FUEL ECONOMY RATING



reduced fuel consumption and CO2 emissions.

SPECIFICATIONS

ACEA C2	FIAT 9.55535-DSI	MB 229.51
ACEA C3	FIAT 9.55535-GSI	PORSCHE C30
API SN	FIAT 9.55535-S3	VW 504.00 / 507.00
BMW LONGLIFE-04	MB 229.1	

GRADE	METHOD	UNIT	VALUE
Density	ASTM D4052	kg/l	0,842
Kinematic viscosity @ 40 °C	ASTM D445	mm ² /s	59
Kinematic viscosity @ 100 °C	ASTM D445	mm ² /s	11,7
Viscosity Index	ASTM D2270		197
B.N. (HCL04 method)	ASTM D2896	mg KOH/g	8,3
Pour point	ASTM D6892	°C	-48
Flash point	ASTM D92	°C	
Sulphated ash content	ASTM D874	%	

Product information

People buy this product because Dyade Lubricants offers superior engine protection, fuel efficiency, and compatibility tailored for the latest VAG Group vehicles, ensuring optimal performance and extended maintenance intervals.

CATEGORY

- Passenger Car
- Engine Oil

BASE OIL

- Full Synthetic

AVAILABLE PACKAGING

- 12x1 L
- 5x4 L
- 4x5 L
- 20 L
- 60 L
- 205 L
- 1000 L

