

## MOTOR OILS FOR PASSENGER CARS

### DYNAMAX ULTRA LONGLIFE 5W30

**VISCOSITY GRADE:** SAE 5W-30

**PERFORMANCE PROFILE:** ACEA A3/B4/C3

**SPECIFICATIONS:** VW 504 00/507 00, BMW Longlife-04, MB 229.51

Engine oil DYNAMAX ULTRA Longlife 5W-30 is suitable for all petrol and diesel engines of passenger cars requiring oil, which meets the VW 504.00 and 507.00 specification, which means that it meets the extension of the exchange interval /30,000 km/.

It is recommended especially for the latest generation of high performance petrol and diesel passenger cars and vans, that are equipped with facilities such as enrichment particulate filters, catalytic converters, exhaust gas recirculation [EGR] etc. Enhanced frictional properties lead to long-term fuel savings.



**+** ACTIVE ENGINE CLEANING  
**LOWER** FUEL CONSUMPTION  
**NOISE** REDUCTION

CODE SAP	PACKAGING	KINEMATIC VISCOSITY AT 100°C, mm <sup>2</sup> /S	FREEZING POINT, °C	VISCOSITY INDEX	FLASH POINT in o. t., °C
500090	12x1 L				
500521	3x4 L	11,8	- 42	160	220
500591	50 kg (58 L)				

### DYNAMAX ULTRA PLUS PD 5W40

**VISCOSITY GRADE:** SAE 5W-40

**PERFORMANCE PROFILE:** API SM/CF, ACEA A3/B4/C3

**SPECIFICATIONS:** VW 502.00/505.00/505.01, BMW Longlife-04, MB 229.51, Ford WSS-M2C917-A

DYNAMAX ULTRA PLUS PD is a high performance, low emission, year-round, synthetic engine oil meeting the requirements of mid SAPS (Sulphated Ash, Phosphorus & Sulphur). Oil extends engine life and the life of equipment for treatment of exhaust gases, which are in use in the latest generation of petrol and diesel engines in cars. DYNAMAX ULTRA PLUS PD reduces the ash content in diesel particulate filters (DPF).

DYNAMAX ULTRA PLUS PD is the most recommended for latest generation of highly burdened petrol, LPG and diesel engines in cars and light vans, requiring compliance with specifications ACEA A3/B4 and ACEA C3, including the EURO IV emission standards.



**+** ACTIVE ENGINE CLEANING  
**LOWER** FUEL CONSUMPTION

CODE SAP	PACKAGING	KINEMATIC VISCOSITY AT 100°C, mm <sup>2</sup> /S	FREEZING POINT, °C	VISCOSITY INDEX	FLASH POINT in o. t., °C
501240	12x1 L				
501260	3x4 L	12,9	-33	175	220
501251	20 L				