



Eurol Vitence LL III 5W-30

Fully Synthetic mid saps passenger car engine oil

Description

Eurol Vitence LL III 5W-30 is a fully synthetic mid saps long-life engine oil for gasoline and diesel engines of passenger cars and light commercial vehicles where a VW 504.00/507.00 specification has been prescribed.

Eurol Vitence LL III 5W-30 provides an extremely quick and stable lubricant film at the cold start and maintains this film at high temperatures. Furthermore it reduces friction to a minimum.

Eurol Vitence LL III 5W-30 has low sulphated ash contents and also low levels of phosphor and sulphur (so called "mid-SAPS" technology).

Further tests have proved that the product meets the specification MB 229.51; this oil is therefore not only universally applicable for ACEA C3 and API SN, but also for Mercedes, VW, BMW, Fiat, GM and Renault. Eurol Vitence LL III 5W-30 specifications coverage fits the needs of independent workshops and end users looking for a cost-effective and fuel efficient engine oil for out of warranty vehicles. With a growing fleet now outside of warranty, Eurol Vitence LL III 5W-30 is the right technology offering engine durability relevant to workshops and fuel economy relevant to consumers.

Eurol Vitence LL III 5W-30 also fits the needs of in-warranty engine oils when a OEM workshop uses an ACEA standard oil as an alternative, following OEM handbook recommendations.

Recommended for use

- API SN/CF
- ACEA C3
- VW 504.00
- VW 507.00
- MB 229.51
- MB 229.31
- BMW Longlife-04
- Porsche C30

Physical properties

Colour	brown	
Density at 20°C	0.843 kg/l	ASTM D 4052
Viscosity, kinematic at 40°C	67.9 cSt	ASTM D 445
Viscosity, kinematic at 100°C	12.3 cSt	ASTM D 445
Viscosity Index	181	ASTM D 2270
Viscosity, dynamic (CCS)	3500 cP	ASTM D 5293
Base number	8.0 mg	ASTM D 2896
Sulphated ash	0.7 wt%	ASTM D 874
Flash point	227 °C	ASTM D 93
Pour point	-45 °C	ASTM D 97

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