

Product Information



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DuraBlend™ motor oil

002/09

DuraBlend motor oil is formulated with a combination of synthetic and premium quality base oils and advanced additive technology. This motor oil helps engines maintain peak performance by providing protection under severe service conditions. DuraBlend motor oil meets the performance requirements of virtually all cars and light trucks (vans), including gasoline, diesel, and LPG engines. In the special VW DID test for direct injected diesel engines the new formulation DuraBlend performs very well with regards to piston cleanliness and ring sticking.

The DuraBlend motor oil advantages

- * **Deposit control** : Improved piston cleanliness prevents ring sticking.
- * **Stay in grade** : Keeps its protective oil film during the whole refreshment period
- * **Cold start** : Easy Oil Flow at low temperatures
- * **Wear protection**: Improved oil film strength and breakdown resistance

Approvals/Performance levels	viscosity grade
API SL/CF	10W-40
ACEA A3/B4-04	10W-40
Mercedes-Benz 229.1	10W-40
VW 501.01 (2005-03)	10W-40
VW 505.00 (1/97)	10W-40

Typical Properties	10W-40
Viscosity, mm ² /s @ 100 °C	14.1
Viscosity, mm ² /s @ 40 °C	95
Viscosity Index	152
Viscosity, mPa.s -25 °C	<7000
Sulphated Ash, wt. %	1.3
TAN; mg KOH/g (ASTM D-664)	1.5
TBN; mg KOH/g (ASTM D-2896)	10.1
Pour Point, °C	-36
Specific Gravity @ 15/15°C	0.873
Flash Point, COC, °C	225

This information only applies to products manufactured in the following location(s): Europe.

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