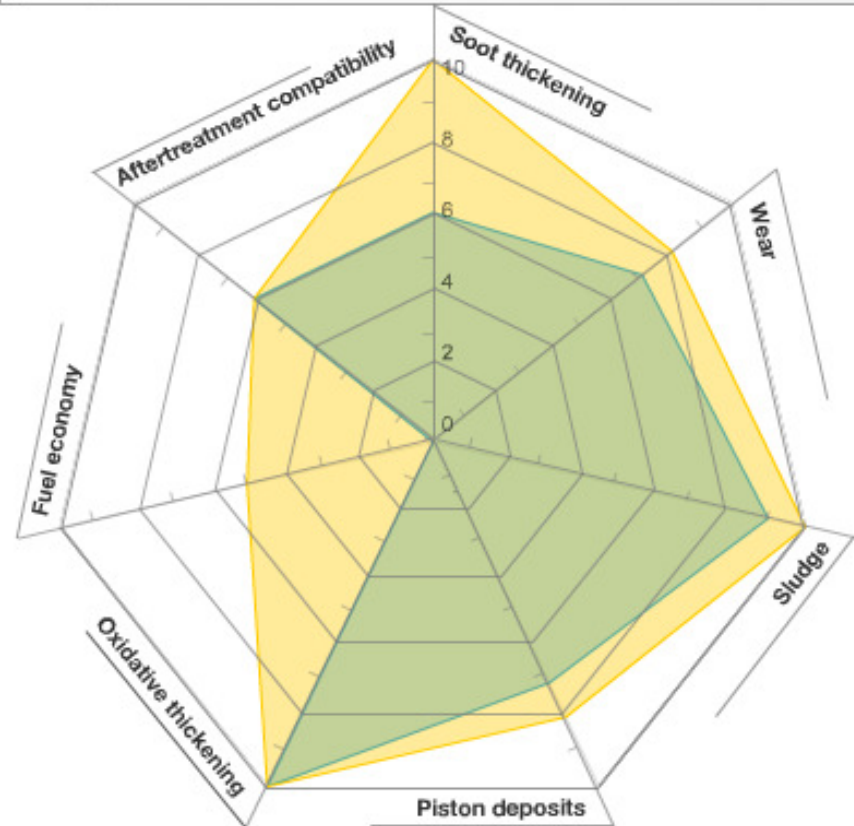


Welcome to the Lubrizol Relative Performance Comparison Tool

Passenger Car Comparison
 The Lubrizol Corporation Copyright
 Lubrizol Engine Oils: RPC, Relative Performance Comparison

Specification list Spider diagrams Data Grid Print

- ▶ ACEA 2008
- ▶ ACEA 2007
- ▶ ACEA 2004
- ▶ ACEA 2002
- ▶ API
- ▶ ILSAC
- ▼ Daimler
 - MB229.51
 - MB229.5
 - MB229.31
 - MB229.3
 - MB229.1
- ▼ Volkswagen
 - VW50700 (2004)
 - VW50601 (2000)
 - VW50600 (1999)
 - VW50501 (2005)



Clear all

▲ ▼

- VW50501 (2005)
- MB229.51

Baseline	HTHS (cP)	SA (%)	P (%)	S (%)
A3/B4-04	≥ 3.5	≤ 0.80	≥ 0.07	Rep...
C3-04	≥ 3.5	≤ 0.8	≤ 0.08	≤ 0.2

Instructions

Select a specification from 'Specification list' to add to the performance comparison. Once selected the specification's performance map will be displayed on the chart along with some basic requirements in the data grid. A maximum of 15 specifications may be selected and overlaid to compare their relative performance. [Click here for a short demonstration](#)

The performance charts are not a literal translation of a performance specification and should not be used as a replacement for evaluating engine oil performance in accordance with the relevant vehicle manufacturer's requirements.

- Key**
- Baseline Baseline performance level
 - HTHS Viscosity at high temperature and shear (cP)
 - SA Sulphated Ash (%)
 - P Phosphorus (%)
 - S Sulphur (%)

[Click here to load alternative Heavy Duty Specifications](#)

