

LUKOIL GENESIS SPECIAL A5/B5 0W-30

synthetic “Fuel Economy” engine oil, especially for VOLVO

APPROVALS

VOLVO 95200377

MEETS REQUIREMENTS

ACEA A5/B5, A1/B1
API SL
Renault RN 0700

PRODUCT DESCRIPTION

LUKOIL GENESIS SPECIAL A5/B5 0W-30 is a new developed synthetic “Fuel Economy” engine oil. It allows long maintenance intervals, offering highest operation reliability with high safety reserves and high fuel savings potential.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 reduce high temperature high shear and guarantees maximum fuel economy.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 Latest additive technology reduce friction in the engine and provide so high economy and optimal energy saving.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 excellent flowing properties at very low temperatures guarantees – quick total engine lubrication, easy start-up in winter and protects the engine.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 excellent wear protection reduces wear and ensures maximum engine lifetime.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 Includes high performance cleaning additives which prevents the buildup of deposits in the engine continuously.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 provide long oil drain intervals and thereby high economy and cost efficiency.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 new developed synthetic formulation provides maximum oxidations stability of the engine oil.

LUKOIL GENESIS SPECIAL A5/B5 0W-30 highest shear stability guarantees viscosity- and quality characteristic during the oil lifetime.

APPLICATION

LUKOIL GENESIS SPECIAL A5/B5 0W-30 is a special developed product for VOLVO engines.

TYPICAL TEST DATA

| PROPERTY | Units | Test methods | LUKOIL GENESIS SPECIAL A5/B5 0W-30 |
|-----------------|--------------------|--------------|------------------------------------|
| Density/15°C | kg/m ³ | DIN 51575 | 844 |
| Flash point COC | °C | ISO 2592 | 210 |
| Viscosity class | --- | SAE J 300 | 0W-30 |
| Viscosity/40°C | mm ² /s | DIN 51562/T1 | 53,6 |
| Viscosity/100°C | mm ² /s | DIN 51562/T1 | 10,2 |
| Viscosity index | --- | DIN ISO 2909 | 182 |
| Pour point | °C | DIN ISO 3016 | <-39 |

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO “LLK-International”

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* This document supersedes all previous versions

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