

# **LUKOIL TRANSMISSION SYNTH BSV 75W-90**

#### fuel-efficient axle transmission oil

# **APPROVALS**

MAN 342 Typ M2 Scania STO 1:0 VOLVO 97312

# MEETS REQUIREMENTS

API GL-5 DAF Trucks Meritor Europe – Extended Drain SAE J 2360

# PRODUCT DESCRIPTION

**LUKOIL TRANSMISSION SYNTH BSV 75W-90** is fully synthetic, fuel-efficient axle transmission oil developed primarily for commercial vehicles of VOLVO for extremely long oil change intervals.

**LUKOIL TRANSMISSION SYNTH BSV 75W-90** shows excellent aging stability and thus is suitable for extended oil drain intervals especially for commercial vehicles.

**LUKOIL TRANSMISSION SYNTH BSV 75W-90** modern high performance anti-wear and anti-corrosion additives provide a stable lubricant film and thus longest service life for transmissions.

**LUKOIL TRANSMISSION SYNTH BSV 75W-90** has excellent viscosity-temperature behaviour and outstanding cold operation properties. It also has a extremely low pour point due to its high quality base oil.

### **APPLICATION**

**LUKOIL TRANSMISSION SYNTH BSV 75W-90** is fully synthetic hypoid-gear oil especially for trucks operating under heavy duty conditions and is recommended for extended oil drain intervals especially for VOLVO. Please refer to manufacturer's manuals!

# **TYPICAL TEST DATA**

| PROPERTY           | Units             | Test<br>methods | LUKOIL TRANSMISSION SYNTH BSV 75W-90 |
|--------------------|-------------------|-----------------|--------------------------------------|
| Density at 15 °C   | kg/m <sup>3</sup> | DIN 51575       | 872                                  |
| Flash Point COC    | °C                | ISO 2592        | >200                                 |
| Viscosity class    |                   | SAE J 306       | 75W-90                               |
| Viscosity at 40°C  | mm²/s             | DIN 51562/T1    | 110                                  |
| Viscosity at 100°C | mm²/s             | DIN 51562/T1    | 15,8                                 |
| Viscosity index    |                   | DIN ISO 2909    | 152                                  |
| Pourpoint          | °C                | DIN ISO 3016    | <-48                                 |

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

Further information can be obtained from Technical Marketing Service Lubricants technics.lubes@lukoil.com

