



High performance fuel saving  
LOW SAPS long life oil

PRODUCT CODE: FALSV200

## DRIVE LONG LIFE III 5W-30

**FALZOL DRIVE LONG LIFE III 5W-30** is a high performance fuel saving LOW SAPS long life oil based on 100% synthetic technology for use in gasoline- and diesel engines of passenger cars and light vans where a VAG norm 504.00/507.00 has been prescribed and also suitable for vehicles where MB 229.51 and BMW LL-04 are required.

**FALZOL DRIVE LONG LIFE III 5W-30** is formulated with high quality synthetic base stocks in combination with a unique additive technology to achieve the following performance:

### BENEFITS:

- Very good low temperature properties.
- Protection to wear by cold start.
- Very high thermal- and oxidation stability.
- Excellent resistance against foaming, corrosion and wear.
- High dispersancy and detergency level.
- High viscosity index.
- Extended oil drain interval.
- Also suitable for engines equipped with other catalyst like TWC.
- exceeds the following performance criteria:  
ACEA C3 VW 504.00/507.00 MB 229.51 Porsche C30 BMW: LL04

### TYPICAL ANALYSIS :

| Properties                | Unit               | Method     | Typical Value |
|---------------------------|--------------------|------------|---------------|
| SAE Grade                 |                    | SAE J3000  | 5W-30         |
| Density @15°C             | kg/m <sup>3</sup>  | ASTM D4052 | 855           |
| Kin. Viscosity @40°C      | mm <sup>2</sup> /s | ASTM D7042 | 67            |
| Kin. Viscosity @100°C     | mm <sup>2</sup> /s | ASTM D7042 | 11.3          |
| Viscosity Index           |                    | ASTM D2270 | 163           |
| Viscosity CCS @-30°, max. | cP                 | ASTM D5293 | 6600          |
| Flash Point COC           | °C                 | ASTM D92   | 210           |
| Pour Point                | °C                 | ASTM D97   | -42           |
| Total Base Number         | mgKOH/g            | ASTM D2896 | 8.8           |
| Sulphated Ash             | %Wt                | ASTM D874  | 0.7           |