



Product Sheet

Technos XFS C2-C3 is a Premium mid SAPS Technology lubricant for last generation gasoline and diesel engines equipped with exhaust gas after-treatment systems that require SAE 5W-30 lubricants meeting ACEA C2 and C3 specifications.

The precious synthetic bases and the special high shear stability polymers employed in its formula give **Technos XFS** extraordinary properties of resistance against thermal degradation, strength of the lubricating oil film and fluidity at low temperatures.

Bardahl **XFS technology** - eXtra Fluid Shield - gives the lubricant an additional performance reserve in terms of reduction of friction coefficient, protection against wear and deposit control, while ensuring prolonged efficiency of exhaust gas after-treatment systems and the increase of fuel economy.

XFS technology Low Ash supplementary additive technology, developed specifically for last generation engines, offers maximum compatibility with exhaust gas after-treatment systems. It improves oxidation resistance, inhibits the formation of deposits, contains anti-wear, anti-scuffing and anti-friction agents.

XFS, eXtra Fluid Shield, intervenes as one extra shield, to protect all lubricated components and to maintain engine performance over time.

PROPERTIES

- Maximises engine performance.
- Greater durability and cleanliness of all engine parts.
- Protects the functionality of particulate filters and catalytic converters.
- Easy starting and immediate lubrication at low temperature.
- Maximum extension of oil drain intervals.
- 100% synthetic formula.



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PERFORMANCE LEVEL

ACEA C2, C3
API SN Plus / API SP, MB 229.52 / 229.51 / 229.31, BMW LL-04, OPEL OV 040 1547,
Renault RN0700 / RN0710

SUITABLE FOR USE

ILSAC GF-6 A

CHEMICAL-PHYSICAL CHARACTERISTICS

| | |
|--------------------|-------------------------|
| Viscosity Grade | SAE 5W-30 |
| Viscosity at 40°C | 64,9 cSt |
| Viscosity at 100°C | 11,8 cSt |
| Density at 15°C | 0,851 g/cm ³ |
| Viscosity index | 181 |
| Flash point | 203°C |
| Pour point | -42°C |
| TBN | 9.6 mg KOH/g |

The values shown in this table are just as an indication, variable within certain tolerances.

STORAGE

Store in original closed packaging, store indoors, away from moisture, from direct exposure to sunlight and weather. Avoid continuous and excessive temperature changes.