



## 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 / SP / SP RC, ILSAC GF-6, MB 229.31 / 229.51 / 229.52, BMW LL-04,  
GM Dexos 2, Opel OV 040 1547 D30 / G30, Renault RN0700 / RN0710

### 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 <sup>3</sup>
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.