

XTC PSA 0W-20 C5 Motor oil

Bardahl XTC PSA 0W-20 is a high-performance Low SAPS motor oil, specifically developed to meet the ACEA C5 standards and the accurate Stellantis/PSA specification B71 2010. This motor oil is designed for passenger cars and supports both diesel and gasoline engines that require an ACEA C5 SAE 0W-20 oil. **Bardahl XTC PSA 0W-20** is formulated to provide optimal engine performance and protection for a wide range of vehicles from different manufacturers.

Characteristics

After-treatment system protection: Provides complete protection for vehicle after-treatment systems, essential for maintaining engine efficiency and environmental standards.

Cold Start Optimization: Provides exceptional fluidity at low temperatures, leading to easier starts in cold conditions and reducing engine wear.

Improved Fuel Efficiency: Achieves superior fuel economy and helps reduce CO2 emissions, in line with today's environmental requirements.

Application

Specifically designed for the latest PSA GROUP engines (Peugeot/Citroën/DS) that require a PSA B71 2010 oil, including advanced models such as Blue HDi, PureTech and hybrid engines, as well as engines with a Stop-Start system.

Bardahl XTC PSA 0W-20 is also suitable for diesel and gasoline engines from other car manufacturers that require an ACEA C5 SAE 0W-20 oil, providing a versatile and effective solution for a variety of automotive applications.

Specifications

ACEA - C5 | API - SP | ILSAC - GF-5 | ILSAC - GF-6 A | FIAT - 9.55535-DM1 | HONDA - . | HYUNDAI - . | INFINITI - . | KIA - . | LEXUS - . | MAZDA - . | MITSUBISHI - . | NISSAN - . | OPEL - OV 040 1547 - A20 | PERODUA - . | PSA - B71 2010 | ROEWE - . | SCION - . | SUBARU - . | SUZUKI - . | TATA - . | TIANJIN - . | TOYOTA - .

Test	Method	Unit	Results
Viscosity bij 100°C	ASTM D445	mm ² /s	8.3
Viscosity bij 40°C	ASTM D445	mm ² /s	43.5
Viscosity index	ASTM D2270		170
Pour point	ASTM D6892	°C	-48
Flash point COC	ASTM D92	°C	232
Density at 15°C	ASTM D4052	g/ml	0.845

Article number 54251C5
Content 1 liter

Article number 54255C5
Content 5 liter

Article number 54282C5
Content 25 liter

Article number 54286C5
Content 60 liter

Article number 54292C5
Content 210 litres