



# XTA

*polarplus*

FUEL ECONOMY SYNTHETIC OIL mSAPS C2

## Product Sheet

**XTA Polarplus** is a **Premium Quality** lubricant, specially developed for latest generation gasoline and diesel engines requiring Fuel Economy lubricants with low HTHS value for maximum energy efficiency. Intended for engines that require SAE 5W-30 lubricants meeting PSA B71 2290 and ACEA C2 specifications.

Thanks to its specific **mSAPS** additives with low sulfur, phosphorus and sulphated ash content, it allows to extend the lifespan of anti-particulate filters (FAP and DPF) and catalysts.

The top quality synthetic bases and the special high shear stability polymers employed in its formulation give **XTA Polarplus** extraordinary properties of thermal-oxidative resistance, tenacity of the lubricating oil film and fluidity at low temperatures.

**XTA Polarplus** also guarantees superior control of deposits, sludge and wear, allowing the maximum mechanical efficiency of the engine and maintaining its original performance over time.

**XTA Polarplus** helps to effectively counteract wear due to oil dilution with fuel and the accumulation of dirt in the engine resulting from the use of biodiesel.

### PROPERTIES

- Enhances engine performance and fuel saving.
- Mid SAPS technology: low content of sulphated ashes, phosphorus and sulphur.
- Greater longevity and better cleanliness of all engine parts.
- Easy start and immediate lubrication at low temperatures.
- 100% Synthetic formula.

#### Maroil s.r.l. – Bardahl Italia

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### PERFORMANCE LEVEL

ACEA C2 / PSA B712290 (2018)

### CHEMICAL-PHYSICAL CHARACTERISTICS

Viscosity Grade	SAE 5W-30
Viscosity at 40°C	51,7 cSt
Viscosity at 100°C	9,8 cSt
Density at 15°C	0,847 kg/l
Viscosity index	178
Flash point	201,5°C
Pour point	-39°C
T.B.N.	7 (mg KOH/g)

*Values mentioned in this table are indicative and variable within certain tolerances*

### STORAGE

Store in the original closed packaging, maintaining it indoors, protected from moisture, direct exposure to sunlight and weather conditions. Avoid continuous and excessive temperature changes.

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