



L'huile des records du monde

VX 1702 FAP - SAE 5W-30

Synthetic oil for Diesel and Gasoline engines.

"Low SAPS" technology for protection of the post-treatment systems: particulate filter (DPF), catalytic converters, ...

USES

Specifically developed for the latest EURO 4 vehicles fitted with a post-treatment system when the manufacturer requires the use of a lubricant that reduces the fuel consumption (ACEA C2-04). VX 1702 FAP meets the specification of the PEUGEOT and CITROEN engines equipped with particulate filters that require a "low SAPS" oil. VX 1702 FAP is also adapted for any other type of motorisation when an ACEA A5/B5 and/or ACEA A1/B1 oil is required by the manufacturer.

MAIN PHYSICAL DATA

	Units	5W-30
Density at 20° C	kg/m ³	847
Kinematic viscosity at 40° C	mm ² /s	57
Kinematic viscosity at 100° C	mm ² /s	10.3
Viscosity index		169
Flash point Cleveland open cup	° C	216
Pour point	° C	- 42
Dynamic viscosity at - 30° C	mPa.s	4900

The data given in this table are typical values from production and cannot be specifications in any case.

PROPERTIES & ADVANTAGES

- Low level of HTHS for **reduction of the fuel consumption** in service and when starting the engine
- The **SAE 5W grade** improves the oil circulation at **cold** temperatures
- Outstanding resistance to **oxidation**
- New "**Low SAPS**" formulation containing lower levels of **Sulphated Ashes, Phosphorous and Sulphur for a longer life of the particulate filters and catalytic converter systems**
- Extends the engine life and maintains **optimal performances**
- **Immediate and optimal lubrication** at start-up
- **Protection of the environment** by reducing the fuel consumption and pollution : particles, nitrogen oxide (Nox), carbonic oxide (CO and CO2), unburned hydrocarbon (HC)
- Good efficiency of the catalytic converters and prevention of EGR valve clogging

HOMOLOGATIONS

API SM/CF

VX 1702 FAP SAE 5W-30 widely exceeds the performances required by the ACEA and the API.

SPECIFICATIONS

ACEA C2-04

ACEA A5/B5-04 (Surpasse ACEA A1/B1-04)



005-LAB/FT/EE 05-2007/3012

technique@yacco.com

