

OPALJET LUBE P 5W30

100 % SYNTHETIC "FUEL ECONOMY" OIL FOR PSA ENGINES

120006/11.14

Rev. 2

DESCRIPTION & APPLICATIONS

OPALJET LUBE P is a high-end lubricant specially designed for fuel economy (up 8% on some PSA models), and extending the drain intervals.

OPALJET LUBE P guarantees the protection of the aftertreatment systems, especially the DPF filter.

Caution: This oil is not suitable for the lubrication of certain engines (when the standard A5/B5 is not asked): if in doubt contact us.

ADVANTAGES

- SAE 5W30 grade ensures a reduction of fuel:
"5W": OPALJET LUBE P protects your engine from cold start (-30 ° C).
«30»: OPALJET LUBE P is more fluid at high temperatures than most other oils (SAE 40) which reduces resistance
- OPALJET LUBE P protects DPF filters against deposits.
- OPALJET LUBE P is approved: PSA B71 2290 (all PSA engines except 1.8 l / 2.0 l / 2.2 l petrol)

PERFORMANCES

Satisfies to the following specifications:

ACEA A1/A5/B1/B5/C2-08

API SN/CF

FIAT 9.55535-S1/G1

IVECO 18-1811 SC1

PSA B 71 2290-12

RN700

VW 505.00

OPALJET LUBE P 5W30

ENVIRONMENT, HEALTH & SAFETY

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used oils disposal. When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 3 year(s) in closed container and sheltered.

PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	5W30
Specific gravity at 15°C	kg/m ³	NFT 60101	847
Kinematic viscosity at 40°C	mm ² /s (cSt)	NFT 60100	57,9
Kinematic viscosity at 100°C	mm ² /s (cSt)	NFT 60100	10
Viscosity index	-	NFT 60136	160
Dynamic viscosity at -30°C	mPa.s	ASTM D 5293	5050
Flash point	°C	NFT 60118	228
Pour point	°C	NFT 60105	-45
Noack evaporation loss	% wheight	CEC-L-40-T-87	10,4
Sulphated ash content	% wheight	NF T 60143	0,8

The average values are given for information only.