

# OPALJET SUPREME

100% SYNTHETIC OIL "LOW SAPS" TECHNOLOGY

110007/06.20

Rev. 3

## DESCRIPTION & APPLICATIONS

OPALJET SUPREME is a top of the range oil providing the perfect protection of petrol or Diesel engines, turbo or not, equipped with injection pump or not and of their after-treatment (especially DPF).

The formulation is based on the "low saps" technology, that is to say very low content of sulphur, phosphor and sulfated ashes.

## ADVANTAGES

- OPALJET SUPREME ensures particles filters protection against clogging through the very low content of sulfur, phosphor and sulphated ash.
- OPALJET SUPREME has low volatility and is unshearable thanks to its 100% synthetic nature.
- 5W30, the grade allowing a more significant fuel economy.  
"5W" protects your engine when starting from extreme cold (-30°C).  
"30" is more fluid when warm than the majority of oils on the market (SAE 40 grade when warm) to optimize the engine's mechanical performance. The SAE 30 grade provides good lubrication without causing any significant energy loss.

## PERFORMANCES

Satisfies to the following specifications:

ACEA C1-16

Ford WSS M2C 913C/934B

JASO DL-1

MAZDA

Renault RN0720

STJLR.03.5005

## 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.

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## PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	5W30
Specific gravity at 15°C	kg/m <sup>3</sup>	NFT 60101	848
Kinematic viscosity at 40°C	mm <sup>2</sup> /s (cSt)	NFT 60100	55
Kinematic viscosity at 100°C	mm <sup>2</sup> /s (cSt)	NFT 60100	10
Viscosity index	-	NFT 60136	171
Dynamic viscosity at -30°C	mPa.s	ASTM D 5293	6500
Flash point	°C	NFT 60118	226
Pour point	°C	NFT 60105	-40
Noack evaporation loss	% weight	CEC-L-40-T-87	12,5
Sulphated ash content	% weight	NF T 60143	0,5

*The average values are given for information only.*