

OPALJET 24S

Fully Synthetic 5W40 for all-round use

110004/02.24

Rev. 20

DESCRIPTION & APPLICATIONS

Opaljet 24S 5W40 is a 100% synthetic motor oil specially adapted for lubricating both gasoline and diesel vehicles. (without DPF)

A fast lubrication at cold start, a perfect performance at high temperatures, an ideal lubricating film due to the good thermal stability and oxidation resistance guarantee reduced wear and longer engine life.

Opaljet 24S is the perfect partner for engines operating under severe conditions, including commercial vehicles such as Mercedes Vito, Viano, Sprinter according to MB 229.3 or Porsche sports cars according to Porsche A40.

ADVANTAGES

- Allround product where a top class 5W40 is required.
- Diesel and gasoline
- High performance engines with turbo, bi-turbo or compressor - Engines under continuous heavy loads
- A highly reliable engine oil with a comprehensive package of official factory certifications.

PERFORMANCES

Satisfies to the following specifications:

ACEA A3/B4-21

API CF/SN

FIAT 9.55535-H2/9.55535-M2/9.55535-N2

GM-LL A-025/B-025

MB 226.5/229.3

PORSCHE A 40

PSA B 71 2296

VW 502.00/505.00

RN 0700/RN 0710

OPALJET 24S

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	-	-	5W40
Density at 15°C	kg/m ³	NFT 60101	851
Kinematic viscosity at 40°C	mm ² /s (cSt)	NFT 60100	89,8
Kinematic viscosity at 100°C	mm ² /s (cSt)	NFT 60100	15,4
Viscosity index	-	NFT 60136	182
Dynamic viscosity at -30°C	mPa.s	ASTM D 5293	5700
Noack evaporation loss	% weight	CEC-L-40-T-87	8,3
Pour point	°C	NFT 60105	-39
Flash point (PMCC)	°C	ASTM D 93	213
Sulphated ash content	% weight	NF T 60143	1,2
TBN (Total Base Number)	mg KOH/g	ASTM D 2896	10,0

The average values are given for information only.