



## OPALJET ASTRIUM 5W30

FULL SYNTHETIC LUBRICANT FOR THE STELLANTIS GROUP



LIGHT VEHICLE RANGE  
ENGINE  
FULL SYNTHETIC  
SAE 5W-30

Mineral

Semi-  
synthetic

Full synthetic

## STANDARDS AND SPECIFICATIONS

ACEA C3  
STELLANTIS FPW9.55535/03

## APPLICATIONS

OPALJET ASTRIUM 5W30 has been formulated to provide cleaning power and wear protection for petrol and diesel engines while significantly reducing LSPI (Low Speed Pre-Ignition).

OPALJET ASTRIUM 5W30 is recommended for Stellantis DV5, DW10F and DW12R diesel engines, for EB2 (Turbo and PureTech) and EB0 petrol engines for which the FPW9.55535/03 specification is required.

## ADVANTAGES

- Maximum optimisation of **particulate filters against clogging** thanks to its very low sulphur and sulphated ash content,
- **Extremely effective as a detergent**: keeps all your engine's parts clean, preventing the formation of deposits at high and low temperatures,
- **Anti-wear properties**: helps protect engine parts such as timing chains, cams, tappets and cylinders subject to high mechanical stress.

## PERFORMANCES

PERFORMANCE LEVELS | ACEA C3-23  
API SP

Suitable for engines for which the manufacturer refers to specification **FPW9 55535/03**.

## CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	5W-30
Density at 15°C	kg/m <sup>3</sup>	NF T 60-101	0.850
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	NF T 60-100	64
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	NF T 60-100	11.5
Pour point	°C	NF T 60-105	-46
Flash point	°C	ASTM D 92	200

*The average characteristics are provided for information purposes*

## HEALTH, SAFETY AND ENVIRONMENT

Disposal must comply with applicable regulations pertaining to the disposal of used oils.

**Store in a location sheltered from weather.**