

Green Particul 5W30

Green Particul 5W30 is a high performance synthetic engine oil & an environmentally friendly product designed to provide high cleaning power, wear, prevention and general performance. Green Particul 5W30 has been developed to maintain the efficiency and extend the life of exhaust emission reduction systems (diesel particulate filters (DPF's) and catalytic converters (CAT's) in petrol vehicles) found in both diesel and gasoline passenger vehicles.

Usage

It is recommended for all mordern vehicle engines like the new generation of passenger cars, off-road vehicles (SUVs) and high performance gasoline and diesel engines located in light commercial vehicles which have long oil change periods.

Features

Low Exhaust Emissions: It is an environmentally friendly product thanks to its ability to reduce harmful exhaust gas emissions.
Low Ash Content: It helps to reduce diesel particulate accumulation in the diesel particulate filters.
Low sulfur and Phosphorus Content: It helps to reduce the wear of catalytic converters in petrol vehicles.
High Dispersant Features: It distributing the particles of the smut and It prevents the formation of large smut deposits and damage to your engine, keeps the engine clean.
Fuel Economy: Due to the lubrication process is excellent, it provides fuel economy with superior friction characteristics.
High Heat and Oxidation Durability: Because of the antioxidant property, the oil is very slow in aging, and the service life of the oil is extended.
High Pumpability feature at Low Temperature: Because of its very good pumpability at low temperatures, the initial operation extends the life of the engine by providing ease.

Technical Specifications

*Kinematic Viscosity @100˚C, cSt	ASTM D 445	10,82
*Viscosity Index	ASTM D 2270	161
*Flash Point, °C	ASTM D 92	244
*Pour Point, °C	ASTM D 97	-36

**Data given above are typical properties and may vary slightly.*

Performance

GM Dexos2 API SP/SN/SM/CF ACEA C3 VW 504 00 / 507 00 BMW LL-04 Porsche C30 MB 229.51 MB 229.31

Revision Number

24.09.2026 / REV06