

LUBEX HYPERSYN FS 5W/30 SP(DXS)

Product Code: LX530FS (20L,60L & 205L)

Lubex Hypersyn FS 5W/30 SP (DXS) is a premium quality full synthetic engine oil for passenger car petrol engines. Provides protection and fuel efficiency in modern GM, Ford, Chrysler & Japanese petrol engines that require ILSAC: GF-6A and API:SP specifications. It is also suitable for older API petrol specifications of SN, SM, SL, SJ where it provides the highest level of engine protection. Lubex Hypersyn FS 5W/30 SP is suitable for petrol engines with Turbo charging Gasoline Direct Injection (TGDI) and Supercharging Gasoline Direct Injection (SGDI), operating under severe and varying conditions, such as sub-zero temperature start up, stop/start conditions and constant freeway driving.

- ✓ Exceeds the requirements of both ILSAC GF-5 & API SN Plus specifications.
- ✓ Enhanced protection against turbocharger & piston deposits.
- ✓ Prevents oil aeration & maintains protective lubrication film at high RPM loading.
- ✓ Protection against Low-Speed pre-ignition (LSPI).
- ✓ Provides consistent fuel efficiency in all driving modes.

PRODUCT DESCRIPTION:

Lubex Hypersyn FS 5W/30 SP (DXS) is recommended for General Motors vehicles requiring a 5W30 viscosity engine oil to meet GM-LL-A-025, GM 6094M and GM 4718M specifications.

Modern engines are designed with higher power output, stricter fuel economy and emission limits, yet smaller displacement with reduced lubricant volumes. These factors create the following problems.

- ✓ Increased heat output causes formation of deposits and sludge and accelerates acid formation.
- ✓ Increased engine pressures and higher RPM speed weakens the oil film strength and can cause metal on metal wear, especially camshaft, valve train components and piston rings.
- ✓ Low Speed Pre-Ignition (LSPI) commonly occurs in petrol fueled turbo charged small capacity engines.

Hypersyn FS 5w/30 SP is designed to protect against all these issues and provide reliable long service protection.

SPECIFICATIONS & RECOMMENDATIONS:

- ❖ API: SP, SN, SM & Resources conserving
- ❖ ILSAC: GF-6A & GF-5
- ❖ GM: Dexos 1 Gen2
- ❖ GM-LL-A-025, GM 4718M, GM 6094M
- ❖ Ford: WSS-M2C961-A1, WSS-M2C946
- ❖ Chrysler: MS6395 Rev AA

TYPICAL CHARACTERISTICS

Test Description	Method	
SAE Viscosity Grade	SAE J 300	5W-30
Specific Gravity @ 15°C	ASTM D 4052	0.856
Flash Point, °C	ASTM D 92	225
Pour Point, °C	ASTM D 97	-40
Kinematic Viscosity cSt @ 40°C	ASTM D 445	60.9
Kinematic Viscosity cSt @ 100°C	ASTM D 445	10.7
Viscosity Index	ASTM D 2270	168
TBN, mgKOH/g	ASTM D 2896	8.2

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Data Sheets are updated frequently. Please ensure that you have a current copy. This Datasheet summarises at the date of issue our best knowledge of the health and safety hazard information of the product, and in particular how to safely handle and use the product in the workplace. Since the manufacturer/supplier cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this Datasheet in the context of how the user intends to handle and use the product in the workplace. If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company. Our responsibility for product as sold is subject to our standard terms and conditions, which are available on request.