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TECHNICAL DATA SHEET

SYNT F913 5W30 *FULLY SYNTHETIC*

ED-04
ENERO-2019

DESCRIPTION

100% synthetic lubricant for direct injection petrol and turbo diesel car engines. They are designed to lubricate engines requiring low friction and low viscosity. It is especially recommended for diesel or gasoline engines that need "Fuel Economy" lubricants.

FEATURES

Its high resistance to shear and low friction gives it fuel saving characteristics, up to 3% savings, reduces internal engine friction, reducing polluting emissions. It has a high detergency power and high anti-wear power in bearings and pistons, ensuring a long engine life NOT SUITABLE FOR DPF.

TECHNICAL DATA

Description :	Oil 100% synthetic
Aspect :	Bright and clear fluid
Viscosity at 100°C :	ASTM D-445 9.3 -12.5 cST.
Viscosity index :	ASTM D2270 160 minimum

** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.

APPLCIATIONS

Petrol and diesel engines (turbocharged, common-rail, multi-valve). Synt F913 is specially formulated to meet Ford requirements, but is also suitable for use in other vehicles where the quality levels are low viscosity HTST oils at 150° below 3.5 mPa.s.s

QUALITY LEVELS

- ACEA A1 /B1
- ACEA A5/B5
- API SL/CF
- FORD WSS-M2C913-C
- FORD WSS-M2C913-D
- RN 700