

High performance lubricant using ELF Advanced Synthetic Technology, « Fuel Economy », intended for Gasoline and Diesel car engines without post treatment system (GPF/DPF).

1 Applications

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| All Gasoline and Diesel engines | <ul style="list-style-type: none"> Recommended for Gasoline engines (multivalve, turbocharged, with or without catalytic converter) and all Diesel engines without post treatment system– with or without turbocharging – in cars and light vans. |
| Direct Injection | <ul style="list-style-type: none"> Particularly recommended to meet the enhanced requirements of direct injection Diesel engines. |
| The most severe journeys | <ul style="list-style-type: none"> Suitable for all journeys (in town, on highways and motorways) and particularly in severe conditions. |
| All times of year
“Vigorous” driving | <ul style="list-style-type: none"> For all driving styles, particularly “vigorous” and high speeds. |

Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer.

2 Performances

International specifications	ACEA : A5/B5 API : SL/ CF
Meets the requirements of	FORD WSS-M2C913-D (back-compatible FORD WSS-M2C913-C)

3 Customer Benefits

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| Fuel economy | <ul style="list-style-type: none"> Saves fuel. |
| Very advanced performance | <ul style="list-style-type: none"> Outstanding engine protection particularly against wear. |
| Extension of engine’s lifetime | <ul style="list-style-type: none"> Outstanding thermal stability and oxidation resistance, preventing any degradation even in very severe conditions. |
| Extension of out charge intervals | <ul style="list-style-type: none"> ELF SPORTI 9 A5/B5 5W-30 has been engineered in order to comply with car manufacturers requirements in terms of extended oil charge intervals. |

4 Characteristics

	METHOD	UNITS	SAE GRADE 5W-30
Density at 15°C	ASTM D1298	kg/m ³	855
Viscosity at 40°C	ASTM D445	mm ² /s	55,9
Viscosity at 100°C	ASTM 445	mm ² /s	9,8
Viscosity index	ASTM D2270	-	169
Pour point	ASTM D97	°C	-36
Flash point	ASTM D92	°C	230
T.B.N.	ASTM D2896	mgKOH/g	10

The typical characteristics mentioned represent mean values