

Technical Data Sheet

Best performances motor oil using ELF Advanced Synthetic Technology, intended for lubricating gasoline passenger car engines

1 Applications

- | | |
|--|---|
| Most recent technology engines | <ul style="list-style-type: none"> Recommended for all high performance gasoline engine cars equipped with direct or indirect injection, multi-valve and turbo-charge technologies |
| Vigorous driving, all times of year | <ul style="list-style-type: none"> Meets needs of the motor manufacturers regarding extended oil change intervals |
| Even in very severe conditions | <ul style="list-style-type: none"> Suitable for all types of services (urban, highway or motorway) especially in very severe conditions |

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

2 Performances

International specifications

API SN

3 Customer Benefits

- | | |
|------------------------------------|---|
| Excellent engine protection | <ul style="list-style-type: none"> Ensure outstanding engine life, keeps engine clean with excellent dispersant and detergent properties |
| Optimal performance | <ul style="list-style-type: none"> Extended oil change intervals |
| Cold starts | <ul style="list-style-type: none"> Facilitates ignition in very cold weather and maintains protection of parts even at high temperature |

4 Characteristics

	METHOD	UNITS	SAE GRADE 5W-40
Density at 15°C	ASTM D1298	kg/m ³	855
Viscosity at 40°C	ASTM D445	mm ² /s	90
Viscosity at 100°C	ASTM 445	mm ² /s	14
Viscosity index	ASTM D2270	-	166
Pour point	ASTM D97	°C	-36
Flash point	ASTM D92	°C	243

The typical characteristics mentioned represent mean values