



Very high performance lubricant using ELF synthetic technology, intended for lubricating European Gasoline and Diesel car engines requiring SAE 0W-20 grades. Specially formulated to ensure compatibility with post-treatment systems.



UTILISATIONS

European Gasoline and Diesel engines, particularly those of recent technology requiring 0W-20

ELF EVOLUTION FULL-TECH VSX 0W-20 is a very high performance lubricant using ELF synthetic technology intended for lubricating European Gasoline and Diesel car engines requiring 0W-20 SAE grade. Specially formulated to ensure compatibility with post-treatment systems, it meets most recent ACEA standards and technical requirements of vehicles manufacturers like VOLKSWAGEN and PORSCHE. ELF EVOLUTION FULL-TECH VSX 0W-20 shows exceptional wear protection and fuel economy performance.

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

PERFORMANCES

Internationals Specifications:	ACEA C5	
Manufacturers Approvals:	VOLKSWAGEN PORSCHE	VW 508.00/509.00 C20

AVANTAGES CLIENTS

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|---|---|
| OEM profile | <ul style="list-style-type: none"> • Suitable for most recent European engines requiring 0W-20 SAE grade of lubricant and specially VOLKSWAGEN with VW 508.00/509.00 and PORSCHE with C20 technical requirements. |
| A better environment protection and Fuel economy | <ul style="list-style-type: none"> • Enables the optimization of post-treatment that enables high reduction of pollutant emissions, thanks to low rates of sulfur, ashes and phosphorus (low SAPs). • Outstanding performance of fuel economy |
| Excellent engine protection and cleanliness | <ul style="list-style-type: none"> • Exceptional wear protection for a better durability of the engine. |

CHARACTERISTICS

	Method	Units	SAE Grade 0W-20
Viscosity at 40°C	ASTM D445	mm ² /s	41
Viscosity at 100°C	ASTM 445	mm ² /s	8,2
Viscosity index	ASTM D2270	-	182
Density at 15°C	ASTM D1298	Kg/m ³	836,3
Pour point	ASTM D97	°C	- 66
Flash point	ASTM D92	°C	230

The typical characteristics mentioned represent mean values