EVOLUTION FULL-TECH DTX 5W-30

A brand of passion

Very high performance lubricant using ELF Advanced Synthetic Technology, intended for lubricating all Gasoline and Diesel car engines. Specially formulated to ensure compatibility with MERCEDES BlueTEC EuroVI system.

1 Applications

All Gasoline and Diesel engines, particularly those of recent technology
• Recommended for all recent engines, multivalve, and turbocharged, direct injection, with or without catalytic converter.

The most severe journeys
• Particularly adapted to recent Mercedes-Benz and Opel/Vauxhall vehicles equipped with a post-treatment system.

Suitable for all journeys (in town, on highways, or motorways) and particularly in severe conditions.

« Vigorous » driving, all times of year
• 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 C2 & ACEA C3
API SN/CF

Manufacturers Approvals
MERCEDES BENZ   MB-approval 229.52
OPEL / VAUXHALL   OV0401547-D30
Meets the requirements of: GM dexos 2

3 Customer Benefits

A better environment protection
• Enables the optimization of post-treatment that enables high reduction of pollutant emissions, thanks to low rates of sulfur, ashes and phosphorus (low SAPs).

Extended oil change intervals
• Meets the most demanding OEMs requirements enabling very extended oil change intervals (20000 to 40000 km), thanks to an outstanding oxidation resistance.

Excellent engine protection and cleanliness
• Gives the engine an excellent wear protection, thanks to its very solid additive package.
• Ensures maximum engine cleanliness, thanks to very good detergent and dispersion properties.

4 Characteristics

MÉTHOD		UNITS	SAE GRADE 5W-30
Density at 15°C	ASTM D1298	kg/m³	853
Viscosity at 40°C	ASTM D445	mm²/s	72.8
Viscosity at 100°C	ASTM 445	mm²/s	12.3
Viscosity index	ASTM D2270	-	168
Pour point	ASTM D97	°C	-35
Flash point	ASTM D92	°C	238

The typical characteristics mentioned represent mean values