

EVOLUTION 900 RACING 1 10W-60



Top performance motor oil using ELF fully synthetic technology, intended for lubricating gasoline passenger car engines

APPLICATIONS	
Most recent technology engines	 Highest specification fully synthetic lubricant with special protective additives for ultimate level of engine protection that exceeds USA industry standards. Specially developed for high-torque 4-stroke engines running at very high temperatures.
Even in very severe conditions	 Offers optimum engine protection with exceptional reliability in runs and maintains engine performance under prolonged heavy load.
Refer to the maintenance book of your vehicle to know	the recommendation of the manufacturer

PERFORMANCES

International Specifications

API SN

CUSTOMER BENEFIT

- **Excellent engine protection**
- Protects moving parts even at very high operating temperatures

Optimal performance

- Thermal resistance and reliability gain; High dispersant property for outstanding performance in severe driving conditions
- Keeps engine clean for consistent engine power output

CHARACTERISTICS

EVOLUTION 900 RACING 1 10W-60	Method	Units	SAE Grade 10W-60
Density at 15°C	ASTM D1298	Kg/m ³	857
Viscosity at 40°C	ASTM D445	mm²/s	167
Viscosity at 100°C	ASTM 445	mm²/s	23.6
Viscosity index	ASTM D2270	-	170
Pour point	ASTM D97	°C	-33
Flash point	ASTM D92	°C	228

The typical characteristics mentioned represent mean values

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This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.