



ELEKTRAX - LUBRICANTS



PREMIUM ENGINE OIL SAE 20W50

Performance Standard : API SL

ELEKTRAX 20W50 Engine Oil is an extra high performance petrol engine oil that provides excellent lubrication of today's petrol engines promoting extended engine life. As a result, this product meets or exceeds the specifications of virtually all major European and American engine manufacturers. This extra high performance has been proven in the field in a wide variety of industries, applications, and mixed fleets.

ELEKTRAX 20W50 is formulated from high performance base oils and a superior balanced additive system to provide optimum engine performance in modern gasoline and diesel engines as well as older models. The key benefits include

Features	Advantages and Benefits
High thermal and oxidation stability	Reduced sludge build-up, deposits and viscosity increase
TBN reserves	Deposit control and acid neutralization
Stay-in-grade shear stability	Wear protection and viscosity control
Excellent low temperature properties	Start-up wear protection
Meets demanding specifications of key OEMs	One engine oil for mixed fleet operations

Applications

- Naturally aspirated and petrol powered equipment from leading Japanese, European, and American manufacturers
- It is designed to provide outstanding wear protection, maintain excellent engine cleanliness and the performance reserve to keep engines in newer cars running smooth and clean.
- General purpose engine oil for many types of cars



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Technical Specifications :

TEST PARAMETERS	TEST METHODS	RESULT
DENSITY @15°C (Kg/L)	ASTM D4052	0.8901
VISCOSITY @ 40°C (cst)	ASTM D445	174
VISCOSITY @ 100°C (cst)	ASTM D445	18.2
VISCOSITY INDEX	ASTM D 2270	115
FLASH POINT (°C)	ASTM D92	252
POUR POINT (°C)	ASTM D97	-18

Handling health & Safety :

Lubricants consisting of highly refined mineral oils with specification additives. In normal conditions of use, this lubricant presents no particular toxic hazard. All lubricants, of any kind should be handled with great care, particularly avoiding can contact with the skin.

Prevent any splashing, and keep away from combustible materials. Store under cover and away from any risk of pollution. Dispose off the used oil correctly; don't pour down drains, into watercourses or the soil.