



SOLEX 880 ENGINE OIL ADDITIVE

A highly refined, polymerized base of Solex 880 is formulated to provide a well balanced blend of six main additives: anti-wear and friction modifying agents, viscosity improvers, sludge dispersant, detergency modifiers, oxidation and corrosion inhibitors. These superior additives blend well with gasoline, LPG or diesel engines to upgrade the quality of ordinary engine oil to the highest Solex standard of lubricating oil.

Solex 880 give engine oil greater lubricity, reduces wear and loss of power, and restores and maintains engine to its original performance. Solex 880 is also formulated to compensate for wear in old engines and gear boxes and to stop the wear process in new ones.

TECHNICAL SPECIFICATIONS

Appearance		Light amber
Specific gravity @ 15 ° C	ASTM D 1298	0.95 g/ml
Flash point	ASTM D 92	200 ° C
Viscosity @ 40 ° C	ASTM D 2270	23 cst

AREAS OF APPLICATIONS

Solex 880 is recommended to mix with engine oil for better performance. Normal engine oil required to change every 3-4 months, depending on numbers of hours or kilometers the engine running. If 10-15% of Solex 880 is added to the engine oil, they should be able to go 50% longer between oil changes.



The data published are to our best knowledge the correct information. We reserve the right to alter the specifications any time and without prior notice.

