



SOLEX 228 MULTIGRADE ENGINE OIL

Solex 228 is multigrade engine oil designed to meet all types of vehicles by providing high purity results, longer oil change periods, protection against corrosion and resistance to oxidation. Its high viscosity offers for superior engine protection regardless of temperature or climatic fluctuations.

Solex 228 gives an assurance for :

- ❖ easier cold starts, thus reduces strain on battery and starter motor,
- ❖ excellent lubrication which reduces friction and wear,
- ❖ clean engines resulting in no sludging, no coking and no lacquering,
- ❖ smoother engine running and eliminating frequent top-up due to high degree of viscosity stability.

TECHNICAL SPECIFICATIONS

Grade		SAE 20 W - 50
Appearance		Dark brown
Specific gravity @ 15 ° C	ASTM D 1298	0.88 g/ml
Viscosity Index	ASTM D 2270	125
Viscosity @ 40 ° C	ASTM D445	152 cst
Flash point	ASTM D 92	225 ° C

AREAS OF APPLICATIONS

Solex 228 is recommended to use in two and four stroke gasoline engines (motorcycles, passenger cars) and aspirated diesel engines (trucks, buses and industrial machinery) etc. All engines, even older ones can be run on Solex 228 and prior flushing is not necessary.

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.

