

Product Information

ENGINE STORAGE OIL

Description

Engine Storage Oil is a special product designed to protect diesel and petrol engines that are not in regular use, or may be laid up for long periods. Use of this product prior to shut down prevents deterioration caused by damp or hostile atmospheres and the extremes of temperature. This product is a quality engine oil with additional anti-rust and other special additives to protect engines when stored. The lubricant can also be used as the service fill oil until the usual oil drain period is reached. Engine Storage Oil is recommended for the storage of all engines including small marine engines, those in agricultural equipment used only at harvest time and in equipment to be exported.

In order to gain maximum protection for engines to be stored, fill the sump with this oil, run for at least 10 minutes then spray into bores via spark plug or injector holes, before cranking the engine.

Performance Levels

MIL-L-21260C

Physical Characteristics

SAE Classification	30
Density at 15 °C	0.890
Kinematic Viscosity at 100 °C, cSt.	14.7
Kinematic Viscosity at 40 °C, cSt.	110
Viscosity Index	130
Flash Point (open) °C	238
Sulphated Ash, %wt.	1.1
T.B.N., mg/KOH/g	10.0
Pour Point, °C	-20



Certificate No. FM 21756
BS EN ISO9001 2000

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