



DEXOL SUPER LUBE OILS

DESCRIPTION

These grades are excellent in their class and are eminently suitable for use in the lubrication of high speed Diesel and Petrol engines. These are blended from MVI base stocks and contain detergent / dispersant additive to meet the requirements of H.D Oils

PERFORMANCE FEATURES

- These oils meet the Performance level of API Class SC/CC and also meet US military specification MIL-L-2104 B.
- Dexol Super Lube oils are excellent in their class they are blended from finest base stock and contain detergent/dispersant additives.
- Protects against rust and corrosion, provides good Performance in heavy duty high speed petrol and diesel engines

TYPICAL CHARACTERISTICS

SAE	10	20	30	40	50
Density at 15°C	0.895	0.900	0.915	0.923	0.927
Viscosity at 100 °C, cst	6.0	8.5	11.4	14.5	19.0
Viscosity Index	85	85	80	80	80
Flash Point °C Min.	178	184	190	195	200
Pour Point °C Max.	-3	-3	-3	-3	-3

APPLICATIONS

Dexol Super Lube heavy-duty oils are suitable for use in lubrication of heavy-duty petrol and diesel engines. These oils are mono grade oils provide good control over engine wears and protects against rust and corrosion, also provide protection against sludge and oxidation.

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