

MAK SUPREME

This is supreme quality multigrade petrol engine oil exclusively developed for use in ultra-modern petrol cars to meet stringent lubrication requirements of Hi-tech engines. It is formulated using superior quality high viscosity index base oils and the state-of-the-art additive technology ensures maximum realization of engine power.

This is recommended for ultra-modern petrol cars that are powered by engines with advanced technology.

- Excellent protection of engine components against wear, rust and corrosion.
- Less thickening of oil due to its excellent thermo-oxidative stability.
- Ensure smooth running of engine in all climatic conditions.
- Enhanced catalytic converter life due to improved harmonization.

- API SM

Characteristics	ASTM	MAK SUPREME 10W-30
Appearance	--	Clear & Bright
Colour, Visual Observation	--	Brown
Density @15°C, gm/ml	D1298	0.8750
K.V at 100° C, cSt	D445	10.42
Copper Corrosion @ 100° C for 3 hrs	D130	1a
Flash Point, (COC), °C	D92	220
Viscosity Index	D2270	141
Pour Point, °C	D97	-30
Foaming Tendency / Stability: Qty. of foam in ml a) Sequence I b) Sequence II c) Sequence III	D892	Nil / Nil 10 / Nil Nil / Nil

All the mentioned values are typical which may vary from batch to batch.

- Indoor Storage is always preferable.
- Barrels should be kept horizontally with bung position at 3 O'clock 9 O'clock position.
- Barrels should be kept away from dusty or heated areas.
- During handling any contact with dust must be avoided.

This grade is not hazardous under normal conditions of use. For further guidance Material Safety Data Sheet (MSDS) may be referred.

For any further advice on applications or otherwise, please contact the nearest Bharat Petroleum territory office or Technical Services department at the address given below.

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