

# MAK CLASSIC

## Description

MAK CLASSIC has been blended with superior quality high viscosity index base oils and contains specially chosen additives to wrestle various operating conditions & temperatures. Due to its ability to maintain lubricating oil film at all operating temperatures it provides enhanced protection against wear. Better volatility control helps lower oil consumption. This oil ensures smooth running in all climatic conditions.

## Application

MAK CLASSIC is developed for passenger cars. It is recommended for all Petrol cars, especially older petrol cars.

## Benefits

- Good oxidation stability: Helps keep engines clean
- Good corrosion protection: Protects critical engine components
- Higher Viscosity Index: No weather effect on engine performance
- Low volatility: Less consumption of oil
- Excellent wear protection: Helps extend engine life
- Compatible with catalytic converters

## Performance Level

- API SG / CD
- IS 13656:2002 Type EPL3 / EDL 2

## Technical Specifications

Characteristics	ASTM TEST METHOD	MAK CLASSIC 20W-50
Appearance	-	Clear & bright
Colour, Visual	-	Brown
Density @ 15 deg C	D-1296	0.8868
K.V.@100 deg C, cSt	D-445	18.6
Viscosity Index	D-2270	126
Flash Point(COC), deg C	D-92	238
Pour Point, deg C	D-97	-24
Copper Corrosion@ 100 deg C for 3 Hrs.	D-130	1a
Foaming Tendency a) Sequence I b) Sequence II c) Sequence III	D-892	Nil/Nil 10/Nil Nil/Nil

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

## Storage and Handling

- Indoor Storage is always preferable
- Barrels should be kept horizontally with bunk 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

## Health & Safety

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

## Advice

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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