

# MAK FREEZOL CS

## Description

These are highly refined specially treated straight mineral, paraffinic oils designed for moderate applications

## Application

MAK Freezol CS is recommended for use in any application where temperatures go upto  $-10^{\circ}\text{C}$

## Benefits

- Good oxidation stability
- High viscosity index

## Performance Level

- Proprietary grade

## Technical Specifications

Characteristics	ASTM	MAK FREEZOL CS
		68
Appearance	--	Bright & Clear fluid
Density at 15°C	D1298	0.875
K.V at 40° C, cSt	D445	68.5
Viscosity Index	D2270	0.002
Pour Point, °C	D97	-24
Flash Point, (COC), °C	D92	230
Copper Strip Corrosion Test at 100°C for 3 hrs.	D130	1a
Acidity		
a) total, mg KOH / g		0.03
b) Inorganic		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.

### **Bharat Petroleum Corporation Ltd.**

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