

MAK CAMEX TAK 40

Description

This is specially developed bituminous compound for open gears of mining industries

Application

This compound is recommended for use in open gears working under heavy and stock loads under varying operating conditions

Benefits

- Selectively chosen solvent enables the compound to get applied to gear teeth surfaces evenly
- The solvent evaporates and a film is formed on the metal surface, which does not get squeezed off even under severe working conditions
- Sustains heavy and shock loads encountered during usage

Performance Level

- Proprietary

Technical Specifications

Characteristics	Test Method	MAK CAMEX TAK 40
Appearance	--	Black
Density @ 15°C, gm/ml	IS 1448 P:16	0.9678
K.V. at 40° C, cSt	ASTM D 445	1582
Flash Point, (COC), °C	ASTM D 92	204
Copper Strip Corrosion Test at 100°C for 3 hrs.	ASTM D 130	1a
Timken OK load, lbs	--	45

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 vertically and should be kept away from dusty or heated areas
- Lid should not be left open and during handling any contact with dust must be avoided
- Containers used for transport should be clean and exclusive

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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