

## Product Data Sheet

# MAK AMATEX J

ISO VG: 68 & 100

### DESCRIPTION

These are blended from solvent refined mineral oils containing fatty oils. They reduce possibility of staining the clothes in different stages of cloth manufacturing in textile mills.

### PERFORMANCE BENEFITS

- Possess good scourability & superior tackiness characteristics
- They provide protection against rust and corrosion besides minimizing wear

### APPLICATIONS

These oils are recommended for use in textile machinery such as open type spindles, wick feed traveler rings, rolls, stands and saddles where oils with scourability properties are preferred.

### PERFORMANCE LEVEL

- Proprietary grade

Characteristics	IS 1448	Typical Figures	
		68	100
Appearance	--	Light brown clear fluid	Light brown clear fluid
Density at 15°C	P:16	0.9256	0.9306
K.V at 40° C, cSt	P:25	68.4	100.6
Viscosity Index	P:56	97	95
Pour Point, °C	P:10	-6	-6
Flash Point, (COC), °C	P:69	204	210
Copper Strip Corrosion Test at 100°C for 3 hrs.	P:15	1b	1b

### Health and Safety

These oils are not hazardous under normal conditions of use. For further guidance appropriate Material Safety Data Sheet may be referred.

**Bharat Petroleum Corporation Ltd.**

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