

# Mill Glide

Mill Roll Bearing Oil

## Product Description:

Veedol Mill Glide is a range of oils blended with high viscosity base oils, compounding agents and non-toxic extreme pressure agents. These oils are ideal for lubrication of heavily loaded mill roll bearings even in presence of cane juice in sugar mills.

## Features/Benefits:

- Excellent antiwear property ensures protection to component working under heavy load.
- Enhanced oiliness characteristics provides smoother operation, improves efficiency.
- Outstanding corrosion protection ensures prolonged component life.

## Application:

- Lubrication of mill roll bearings in sugar mills.
- Centralized lubrication of slow speed spur and helical gears in certain industries.
- Open gear lubrication by slush pan method.

## Typical Properties:

Parameters	Test Method	No.1	No.2	No.3	No.4
Kinematic Viscosity @ 100°C, cSt	IS:1448 (P:25) :1976	30.5	44.4	64.1	90.4
Flash Point (COC), °C	IS:1448 (P:69)	238	244	254	265
Pour Point, °C	IS:1448 (P:10 Sec.2):2013	0	0	0	0
Copper Corrosion at 100 °C, 3hr	IS:1448 (P:15):2004	1a	1a	1a	1a

The above typical properties are those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.



### STORAGE

All packages should be stored under cover. It should not be exposed to direct sunlight, intense cold and extreme temperature fluctuations. Where outside storage is unavoidable, drums should be laid horizontally or properly covered to avoid the possible ingress of water and damage to drum markings.



### HEALTH, SAFETY AND ENVIRONMENT

The information on this product is available in the Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information, we recommend you review the MSDS. If handled correctly, there are no special precautions suggested.