



Mill Roll Oil

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TECHNICAL DATA SHEET

Product Description:

Veedol Mill Roll oils are formulated with high viscosity base stocks and contain special compounding agents and select non-toxic extreme pressure additives.

Features/Benefits:

- Excellent anti-wear and anti-corrosion properties

Application:

- Recommended for mill roll bearings of sugar mills.
- Suitable for centralized system of slow speed spur and helical gears and for open gear lubrication by slush pan method.

Typical Properties:

Test Parameter	ASTM Test Method	Typical Value			
		Mill Roll Oil 1	Mill Roll Oil 1.5	Mill Roll Oil 2	Mill Roll Oil 2.5
Kinematic Viscosity, @ 100°C, cSt	ASTM D 445	30.5	36.2	44.4	57.8
Copper Corrosion	ASTM D 130	1	1	1	1
Flash Point (COC), °C	ASTM D 92	0	0	0	0
Pour Point, °C	ASTM D 97	220	228	230	234

Test Parameter	ASTM Test Method	Typical Value		
		Mill Roll Oil 3	Mill Roll Oil 3.5	Mill Roll Oil 4
Kinematic Viscosity, @ 100°C, cSt	ASTM D 445	64.1	74.5	90.4
Copper Corrosion	ASTM D 130	1	1	1
Flash Point (COC), °C	ASTM D 92	0	0	0
Pour Point, °C	ASTM D 97	240	244	250

Properties mentioned above are typical only and minor variations which do not affect the product performances, are to be expected in normal manufacturing.