



Girth Grease

Lithium Complex Grease

TECHNICAL DATA SHEET

Description:

Veedol Girth grease is a lithium complex grease with high quality graphite as friction modifier.

Veedol Girth grease is of NLGI 0 consistency.

Features/Benefits:

- Good oxidation stability and resistance to water wash out at a relatively higher temperature.
- Good load carrying capacity with anti weld and anti seizure properties
- Possesses outstanding rust and corrosion resistant properties

Application:

Designed for severe lubrication condition encountered in slow speed large open gear drives and recommended for lubrication of open gear drives of rotary kilns, cement mills, sintering plants, ball mills etc.

Typical Properties:

Test Parameters	Test Method	Typical Values
Texture	--	Smooth
NLGI Consistency	--	0
Soap type	--	Lithium Complex
Worked Penetration, 60st @25 ^o C	ASTM D 217	360
Drop Point, ^o C	ASTM D 2265	226

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