

Spraylube 1250

Premium Grade Sprayable Fluid Grease for Heavy Duty Open Gear

YOUR BENEFITS

- Adheres well to base metal under adverse conditions like dust, sand, grime, wind, sun and clings tenaciously to the Gear tooth flanks even in heavily loaded conditions.
- 7 Specially chosen extreme pressure additives help prevent squeeze out, ratio change, meshing and withstand shock loads and pressures.
- 7 Does not harden and causes frictional drag thereby leading to excessive energy consumption.
- Guards against rust & corrosion and is not washed away with water ingress. 7
- Prevents scoring, scuffing, galling, clawing, pitting, sliding and slipping which ordinary greases are unable to combat. 7
- Regular application ensures synchronized movement of gears and keeps the system in the silent mesh. 7
- Does not Contain Lead or other harmful heavy metals. 7

APPLICATION

7 This product has been specially designed to be applied by pulverization on open or semi-open gear for any dimension for Sponge Iron Plant, Cement Plant, Mining and Steel Plant.

CHARACTERISTICS	TEST METHOD	UNIT	TECHNICAL VALUES	INDU Steel
Appearance / Colour	Visual	-	Smooth & Tacky / Black	- - 180 k
Base [Thickener]	-	-	Aluminum Complex	
Base Oil	-	-	Refined Mineral Oil	
Base Oil Viscosity @ 40°C	ASTM D 445	cSt	1250	SHEL
Flash Point (of Base Oil)	ASTM D 92	°C	220	24 M
NLGI Grade	-	-	#0/00	
Penetration @ 25°C	ASTM D 217	0.1 mm	385 - 400	
Rust Prevention	ASTM D 1743	-	No Corrosion	
Four Ball Weld Load	ASTM D 2596	Kgs	800	
Solid Lubricant	-	-	Graphite	
Operating Temperature Range	-	°C	- 20/+180	

The values quoted above are typical and do not constitute a specification.

This supersedes our previously issued data sheets.

Information and data given herein is offered in good faith as accurate, but without guarantee. Conditions of use and suitability of a product for a particular use is beyond our control; all risks of use of the product are assumed by the user and WE EXPRESSLY DISCLAIM ALL WAR RANTIES OF EVERY KIND AND NATURE.

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SIZE: g Drum

F LIFE: onths



Marginal variation in shade can be expected from batch to batch. The color has no effect on the lubricating properties of the product. MSDS available on request. Due to continual upgradation of products above data is subject to change without notice