

FIFTH WHEEL GREASE



PRODUCT DESCRIPTION

Fifth Wheel Grease is a tenacious grease designed for heavy duty applications where adhesion, shock loading and good corrosion protection is required. It has been proven ideal for use on bucket pins on heavy earth moving equipment, fifth wheels, crane slews, and also as an assembly and running in compound.

APPLICATIONS

Fifth Wheel Grease can be applied by swab, or by using a standard grease gun (400gm cartridges are available). Due to the high lubricating solids content, PIN & BUSH GREASE is not recommended for use on anti-friction bearings.

OUTSTANDING FEATURES

- A high level of lubricating solids keeps working surfaces apart and substantially extends component life.
- Being fully resistant to the wet extends the life of the lubricant and protects components from corrosion.
- Adhesive properties provide increased lasting protection.

TYPICAL PROPERTIES

Appearance	- Grey/black, smooth, stringy grease
NLGI classification	- 2 to 3
Thickener	- Lithium soap
Base oil	- Mineral oil
Solid lubricants	- Molybdenum disulphide and graphite
Solid lubricants content	- 16%
Dropping point (ASTM D2265)	- 180°C min.
Dynamic corrosion resistance (EMCOR) (IP 220)	- 0:0
Salt water (DIN 51802)	- 0:0
Copper corrosion (IP 112)	- Negative
Oil separation (IP 121)	- 1%
Timken OK load (IP 326)	- 22kgs
Operating temperature range	- -20oC to +140oC

PACK SIZES

FIFTH WHEEL GREASE is packed in the following sizes:-

180KILO, 50KILO, 18KILO, 12.5KILO