

Description

Semi-fluid grease for wire rope lubrication. A semi-fluid grease for the lubrication and corrosion protection of wire ropes working under extreme conditions, penetrating between the rope strands to provide internal and external protection against corrosion from moisture and sea water. Typically used on dockside and ship crane ropes, drag lines, hoists and mobile cranes.

Benefits & Features

- Excellent internal & external protection for extended rope life
- Solid lubricant reduces wear between rope strands
- Water resistant
- Long film life
- Thin film does not collect abrasive particles
- Clean film for easy handling and inspection
- Good covering power for economical usage
- Solvent free

Directions for Use

Apply sparingly to clean rope straight from the container (1kg is sufficient for 40-50m of 25mm rope). Capillary action will ensure penetration. Should cleaning not be possible, apply on top of old lubricant, work for one week and apply a further quantity.

Technical Data

Appearance:	Grey/ black fluid grease
NLGI Classification:	00
Base Oil:	Mineral Oil
Four Ball Weld Load:	315kg
Dynamic Corrosion Resistance:	0:0
Temperature Range:	-40°C to 120°C
Solid Lubricant:	Molybdenum disulphide, graphite
Timken OK Load:	40lbs
Wear Load Index:	70
Pack Sizes:	1 x 12.5kg

Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.