

## LubMaster Grease

*Technologies in Offshore Wire Rope Greasing*

### PRODUCT DESCRIPTION

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**LubMaster Grease** is a blend of high viscosity petroleum base oil with shear stable lithium soap thickener, fortified anti wear, anti rust with unique additives package combine to achieve high performance and year-round utility lubricant for wire ropes. This results in longer wire rope life, less downtime for rope changes and enhanced productivity.

#### TYPICAL APPLICATIONS

Lubrication and maintenance of draglines, towing cables, pendant ropes and other offshore applications can be simplified by the use of **LubMaster Grease**.

#### BENEFITS

- Solid additives package are pre-activated to increase their natural positive affinity to all metal surfaces to ensure easy lubricant applications for extended re-lubrication intervals
- Polymer allows flexibility to external coating for wire rope in harsh environments
- Bonding and cohesive properties provide superior lubrication to withstand wet corrosive conditions
- Scientifically designed for self-sealing protection, keeping ropes from dust and dirt build-up
- Long lasting dressing formed to resist fling- off and cracking

#### NOTES

- **LubMaster Grease** is not compatible with sodium or inorganic base greases
- Best performance when applied with Mastro Spray (Compress Air Assisted Method ensures penetration to Wire's centre core strand )

#### **LubMaster Grease** Application on Coiled Wire Ropes





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**PROPERTIES**

### TYPICAL PROPERTIES

NLGL Grade	2
Colour	Grey Black
Thickener	Mixed Soap Lithium
Texture	Smooth Tacky Adhesive
Base Oil Viscosity:	
cSt @ 40° C	860
cSt @ 100° C	41.6
Safe operating temp.° C	118
Emcor Rust Test	(Pass)
Timken EP OK Kg.	36
Four Ball Test	
Weld Load Kg.	800
Wear index	93
Additive Package	Heavy Duty

### PACKAGING

180 Kgs Drums	18Kgs Pails	400gm Cartridges
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This information in this bulletin is, to our best knowledge, true and accurate, but all recommendation or suggestions are made without guarantee, since the conditions of use are beyond our control. It is the user's obligation to evaluate and use the product safely and to comply with all applicable laws and regulations.

Specifications as at November 2006