

ML200 WIRE ROPE PENETRATING GREASE

PRODUCT INFORMATION

Semi-fluid lubricant with excellent adhesion characteristics and water resistance.

Developed from a special blend base oil, additives and thickeners highly resistant to moisture. Ideal for the lubrication of wire ropes and chains that are exposed to severe conditions; its consistency allows fast penetration, protecting against wear, rust and corrosion.



Typical Applications

- · Wire ropes
- · Chains
- · Gearboxes requiring semi-fluid grease

NOT recommended for SUBMERGED wire ropes or chains.

Application Methods

For best results on wire ropes, apply ML200 Wire Rope Penetrating Grease via the VIPER Wire Rope Lubricator. Alternatively, apply via a brush or spatula.

Beneficial Qualities

- Penetrates to the wire rope core, expels water and protects against rust and corrosion
- Tacky, stringy consistency prevents "sling-off" or dripping – less lube consumption
- Longer wire rope life, lower maintenance and operating costs
- · Safe and easy to apply



Technical Details

	ASTM Test	Unit	Result
Thickener			Lithium
Texture			Tacky, Stringy
NLGI Grade	D-217		00
Penetration 60 Strokes	D-217	mm.	405
Dropping Point	D-566	°C	165
Flash Point	D-92	°C	204
Viscosity at 40°C	D-445	cSt	210
Viscosity at 100°C	D-445	cSt	18.1
Colour			Gold
E.P. Timken OK Load	D-2509	lbs	40
Water Resistance			Excellent
Typical Operating Temperature Range		°C	-29 to 80
E.P. Additives			Yes

Product Manufactured in Argentina under an ISO 9001 and ISO 14001 Certified Quality & Environmental Management System

DISCLAIMER NOTICE:

MAK LUBES International Ltd does not guarantee that the information about the product is complete or accurate in all respects.

MAK LUBES International Ltd does not warrant that the product is suitable for your specific use of the product.

MAK LUBES International Ltd shall not be liable for any consequential loss, incidental loss, damages resulting from misuse or sale of the product.



+44 (0) 7464 325 169



sales@mak-global.org



mak-lubes.org