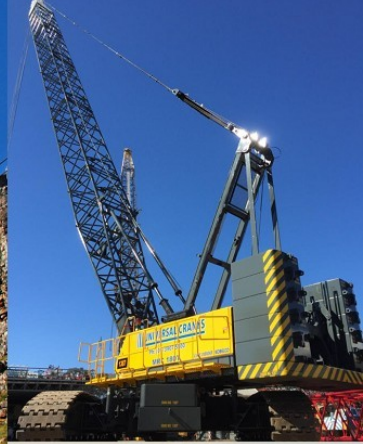




PRODUCT INFORMATION

LOW TACK EXTERIOR "ALL STEEL WIRE ROPE " LUBRICANT.



WIRE ROPE LUBRICANT (WR 120)

- NATURAL LANOLIN DERIVATIVES
- HIGH LUBRICITY, VERY LOW TACK
- NANO - FLUID FILM TECHNOLOGY
- CORROSION PROTECTION
- ENVIRONMENTALLY SAFE



NATURAL PRODUCTS WITH COUNTLESS SOLUTIONS

Wire Rope Lubricant WR120

Lanolin Protective Film Coating
INNOVATIVE TECHNOLOGY



IN SITU FLUID FILM (MAINTENANCE) LOW TACK EXTERIOR "ALL STEEL WIRE ROPE " LUBRICANT.

- **NATURAL LANOLIN DERIVATIVES**
 - Light clear lanolin fluid film.
 - Optimised to penetrate into the wires and strands of the cable
 - Suitable for all non-friction drive wire ropes, including ropes in storage
 - Protects against wear on guides and sheaves.
 - Friction reduction, reducing abrasion and wear.
 - Is suitable for use on a range of umbilical and wire rope diameters
 - Can be brushed on.
 - Ideal for high-pressure spray applicator,
 - Sprays out evenly. (Can be sprayed on using dry air gun or hand trigger pack).
- **HIGH LUBRICITY, VERY LOW TACK**
 - Prevents build up of excess lubricant
 - Good adhesion.
 - Low viscosity film.
 - Rejuvenates
 - It dries to a (EXTREMELY LOW TACK) finish reducing handling issues. It does not attract soil or dust.
 - Provides maximum penetration, to ensure protection of the individual strands.
 - Rapidly penetrates to the rope core
 - Offers cost savings due to increased lubrication speed
- **NANO - FLUID FILM TECHNOLOGY**
 - High Temperature Rated (Tested to 180 deg before degradation commencement).
 - Temperature range -10°C to +100°C
 - High temperature stability, ensuring protection at high day temperatures.
 - Low temperature capabilities
 - Minimising slip hazards while providing long term protection.
- **CORROSION PROTECTION**
 - Complete internal and external corrosion protection
 - Will keep out moisture by sealing the wire substrate from air.
 - Excellent corrosion protection, preventing premature failure.
 - Excellent wash off resistance, guaranteeing protection in wet conditions.
 - Excellent de-watering properties.
 - Resistant to sea water.
- **ENVIROMENALLY SAFE**
 - Shelf Life (5 Years) more if kept in temperature below 25 deg out of sunlight.
 - Can be removed using a high strength industrial degreaser.
 - NON Toxic, NON hazardous to the operator.
 - Environmentally Safe in all categories.
 - Eco-friendly, can be used around waterways in all environments with confidence.
 - Ideal for marine environments.

NOTE: This product is temperature sensitive. Temperatures up to 20 deg C will remain NO TACK
Above 20 deg C will show signs of extremely LOW TACKINESS. Does not attract soils, remains easy to handle.

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