

THE GOOD OIL WR80

WIRE ROPE LUBRICANT REVOLUTION

The Hammersley Group submit The Good Oil WR80 as a new concept for the future of wire rope lubrication and protection. The Good Oil WR80 represents the culmination of Hammersley's many years in the development of effective, diverse and safe industrial lubricants.

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- Excellent water repellency, preventing the ingress of water moisture into the wire strands
- No solvent evaporation; rapidly absorbed to coat and lubricate every rope fibre
- Unsurpassed penetration and friction reduction with a very low friction coefficient
- Non-hazardous: does not meet the criteria for classification as a hazardous good
- 100% active fluid — no diluents, so all of it remains as active penetrant and lubricant
- Ecologically responsible, readily biodegradable and not bio-accumulative, with zero ODP and no GWP

Ready to use. Can be applied by brush, spray, drip, or bath, and is suitable for use in automatic pressure feeders. Apply liberally to ensure the inner core of the rope is permeated.

AVAILABLE SIZE

20LT

PRODUCT CODE: H1025

HOW IT WORKS

Water Repellency & Penetration: WR80 surrounds and binds strongly to the individual strands of wire, preventing the ingress of any water moisture. Its very low friction coefficient delivers unsurpassed penetration and effective friction reduction.

100% Active, No Solvent Evaporation: The fluid contains no diluents — 100% of the fluid sprayed onto the rope remains as the active penetrant and lubricant. The concentrate is rapidly absorbed to coat all the rope's fibres, quickly lubricating and relieving friction between strands, with no change in any characteristic over time.

TARGET APPLICATION

Marine Preservation: Developed for the preservation of standing or running wire ropes in all marine environments. Also provides excellent service for the lubrication, protection and wear resistance of marine chains and mechanisms.

Lifting, Rigging & Load Securing: Suitable to treat wire rope used across a wide variety of industries — Maritime, Mining, Construction, Transportation and Manufacturing.

Examples of Use: Maritime mooring & towing, mining drilling & pipeline operations, construction cranes & elevators, and transportation towing & infrastructure such as bridges.

DIRECTIONS & SAFETY

Preparation: New cables or cables regularly maintained require no prior preparation. Removal of old grease and soils is preferred, but not essential. Regular applications will enhance protection and working life of the rope.

Safety: The WR80 fluid does not meet the criteria for classification as a hazardous good. As with any chemical product, keep out of reach of children — harmful if swallowed. Read the Material Safety Data Sheet before use.

Environment: No petroleum ingredients. Not classified hazardous to the aquatic environment, readily biodegradable and not bio-accumulative, with no Global Warming Potential and zero Ozone Depletion Potential.



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