LIFELINE



- Biodegradable
 Compatible with
- Compatible with the environment
- Protects against H₂S, acid and corrosives
- Fast penetration right to the wire core
- Easily applied for long lasting protection
- Displaces moisture and alkalines
- Completely lubricates wire rope
- Non-volitile
- No harmful fumes
- Non-conductive
- Dissolves rust
- Non-toxic
- Non-drying
- Non-flammable

Displaces Salt

Manufactured under US Patent No. 3,702,30

GOVERNMENT CREDIT
CARDS ACCEPTED
All Orders
Are FOB Origin











AVAILABLE AT WWW.SALTX.COM LIFELINE The ultimate wire rope lubricant and corrosion inhibitor! © 2000-2011 K.C. Trading Ltd.

LIFELINE

INTRODUCING A NEW ERA IN WIREROPE CORROSION PROTECTION

Enter a new phase in the battle against water, corrosives, and acids with LIFELINE. This unique new rust inhibitor and lubricant will impregnate to the core quickly to provide long lasting protection from the corrosive enemies of wire rope and cable. LIFELINE will displace moisture and prevent it and the corrosive chemicals from attacking the inner core as well as the surface of wire rope. Its ultra high adhesive strength will stay on working rope to allow internal movement necessary for long life. As wire rope stretches and flexes, LIFELINE is squeezed out to lubricate and protect the numerous wires and strands.

PENETRATION & PROTECTION TO THE CORE

The two types of wire rope illustrated on the back page were taken from their same respective drums. The upper two pieces were dipped in a 15% solution of muriatic acid and the bottom two were dipped in brine water. All photos were taken one week after treatment. The wire rope has been spread open in order to demonstrate the complete penetration and protection to the core. LIFELINE provides the same protection against other types of acids, saltwater, brine water, hydrogen sulfide, and other detrimental substances.

APPLICATION

LIFELINE can be sprayed on, painted on, or applied by immersion or automatic oiler. Low viscosity allows fast and complete penetration. Even if some spots are missed, the low surface tension of LIFELINE will cause it to creep and spread until the wire is completely saturated with the protetive lubricant. It will actually repel moisture and is non-soluble in the various environments in which wire rope operates. A regular application schedule will keep wire rope flexible, safe and corrosion resistant.

LIFELINE

OILFIELD SERVICE AND DRILLING COMPANIES

have saved thousands of dollars in repair and replacement costs with regular use of LIFELINE. It will protect wire rope against hydrogen sulfide embrittlement. It is ideal for use in perforating and swabbing operations. The life of wire rope in harsh conditions of acid, saltwater and hydrogen sulfide can be doubled with LIFELINE. It keeps the rope free of rust and corrosion for ease of movement.

OFFSHORE DRILLING AND PRODUCTION

operations can greatly benefit from routine applications of LIFELINE. It is highly resistant to attack from salt spray. It penetrates and lubricates wire rope, fittings, slings, swivels, pulleys, hinges, bolts, chains and clamps. This new corrosion inhibitor is ideal for all offshore operations from small bay rigs to North Sea giants, from crew boats to tankers or anything else requiring protection from the ravages of saltwater. And it is an environmentally compatible oil.

COMMERCIAL FISHING requires a great deal of expensive wire rope that all too soon becomes unusable because of corrosion and stiffness which leads to kinks. LIFELINE will not only provide long lasting protection against corrosion, but its lubricity will help keep wire rope pliable for easier handling. LIFELINE is not thick and messy. It is a light, clear oil that is easy to apply and completely safe to handle. Penetration is so quick and easy that there is no fuss in coating a complete drum of wire rope in a matter of minutes.

Based on MX-237 "THE MASTER OIL"