

ECO WIRELINE LUBRICANT

APPLICATIONS

- Wire cable used in downhole applications on drilling platforms.
- Cranes, draglines, lifts and hoists in environmentally sensitive areas.
- Drilling operations
- Construction, forestry and mining
- Chain Lubricant
- General antiwear lubricant application

ISO 
9001:2008
 REGISTERED

DSI
 Ventures, Inc.

1320 E. Commerce St.
 Tyler, TX 75702
 800-796-0220

sales@dsiventures.com

DSIventures.com

Your Complete Source for Biodegradable Lubricants

ECO Biodegradable Wireline Lubricant is a heavy-duty antiwear lubricant that meets the world's most stringent environmental standards! ECO Wireline Lubricant penetrates strands of wire rope, protecting them from excessive wear and premature failure. The fluid provides outstanding antiwear protection, lubricity and protection for injection units and cable lubricators while minimizing adverse environmental impact.

Made from a blend of highly biodegradable vegetable base oils and carefully chosen additives, ECO Wireline Lubricants have antirust additives that protect wire ropes in wet conditions or during storage. It is sticky and tacky, minimizing splash and spray during operation. ECO Wireline Lubricant is stable during use, yet breaks down easily in case of accidental spill to the environment. The base oil used to make ECO Wireline Lubricant is more than 96% biodegradable in standard tests, making it "readily biodegradable" per international standards.

BENEFITS

- Penetrates Wire Rope to Coat and Protect Individual Wire Strands
- Reduce your Environmental Exposure
- Reduces Maintenance Costs and Downtime
- Over 96% Biodegradable
- Nontoxic, non-hazardous
- Fluid at very low temperatures

ISO GRADE	68	220	460	680	1500
Specific Gravity:	.86	.86	.86	.86	.86
Flash Point, F:	550	550	550	550	550
Pour Point, F:	-21	10	-2	3	8
Viscosity, cSt. @ 40 C.	66	218	467	660	1577
Viscosity, cSt. @ 100 C.	10.6	26	39	55	88
Timkin OK Load:	60	62	66	66	66
Four Ball Wear, Scar, mm:	.37	.37	.34	.34	.34
Four Ball Weld Load, kg:	300	300	300	300	300
Copper Corrosion:	1b	1b	1b	1b	1b
Color:	Yellow	Yellow	Yellow	Yellow	Yellow