

ECO BIODEGRADABLE SLIDE-LUBE

APPLICATIONS

- Railroad Tracks
- Metal to Metal Sliding Applications
- Tool Slides

Your Complete Source for Biodegradable Lubricants

Seeking an environmentally friendly slide-lube solution? We have your answer. Introducing **ECO Biodegradable Slide-Lube** from DSI Ventures, Inc.

ECO Biodegradable Slide-Lube is a highly biodegradable oil for lubricating all types of metal to metal sliding applications in environmentally sensitive applications. The solution provides outstanding protection against wear on your equipment while minimizing adverse environmental impact. It is fortified with additives that protect against rust and oxidation (R&O) and maintains a film of protection on your metal to metal surfaces due to its molecular additive that adheres to metal.

ECO Biodegradable Slide-Lube is proven to biodegrade in field environments. Made from vegetable base oils and highly biodegradable synthetic esters, the fluids are stable during use, yet break down easily in case of accidental spill to the environment. Our solution has proven itself in field and laboratory tests. The base oils are almost 100% biodegradable in standard laboratory tests. We are happy to provide a free, no obligation consult to determine if the solution is right for you. Contact us today!

Available Packaging:

5 Gal. Pails, 55 Gal. Drums, 275 Gal. Totes, and Bulk Quantities.

ECO-FRIENDLY BENEFITS

- Extends the life of your metal to metal sliding equipment
- Solves your environmental problems
- Contains Anti-Rust and Anti-Corrosive Additives
- Vegetable Oil Base is 98% Biodegradable
- Prevents scarring on metal surfaces.

ISO 
9001:2008
REGISTERED

DSI
Ventures, Inc.

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

sales@dsiventures.com

DSIventures.com

TYPICAL CHARACTERISTICS	ISO Grade:	32	46	68	100
Viscosity, cSt @ 40° C		33	44	64	95
Flash Point, °C		320	320	325	328
Pour Point, °C		-21	-21	-18	-18
4-Ball Wear Test, scar mm		----- 0.35 -----			
RBOT ASTM D2272, Minutes		----- 160+ -----			
Copper Corrosion Test D30, 24 Hrs @ 121C		----- 1A -----			

Additional technical information available on request

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DSI makes no representations regarding the suitability of any product for a given application. Warranties are limited to product characteristics only.