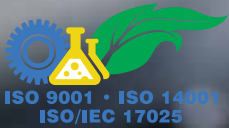


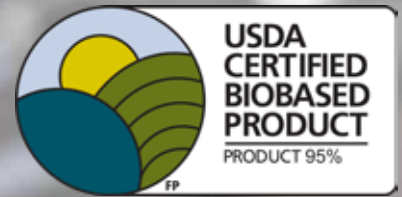


CORTEC
CORPORATION

Environmentally Safe VpCI™/MCI® Technologies



ISO 9001 • ISO 14001
ISO/IEC 17025



www.cortecVCI.com

BETTER FOR THE ENVIRONMENT



- Contains 95% USDA certified biobased content
- Readily biodegradable
- Available in air-powered EcoAir® spray cans

BETTER FOR SAFETY



- Non-flammable: significantly higher flashpoint than competition
- Non-hazardous according to GHS classification

BETTER UNDER PRESSURE



- Outperforms load-carrying properties of competition in ASTM D-3233 (Falex Pin and Vee Block Methods)
- Outperforms anti-wear properties of competition in ASTM D-4172 (Four-Ball Method)

ECOLINE® ELP STANDS UP TO THE COMPETITION

**Better Under Pressure . . .
. . . for You and the Environment.**

Do you ever wonder if a biobased, biodegradable all-purpose lubricant and penetrant can compete with popular name-brands like WD-40®, LPS 2®, or CRC 3-36®?

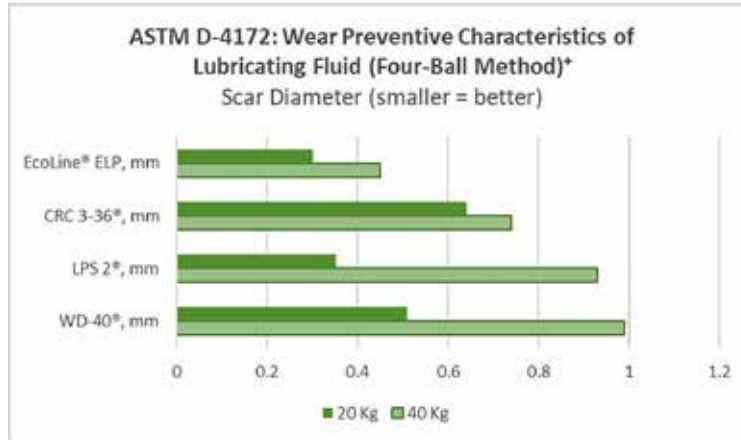
Testing shows that EcoLine® ELP can!

EcoLine® ELP outperforms all three name brands in extreme pressure and anti-wear properties, with comparable corrosion protection and bolt-loosening power—all while boasting a better safety and environmental profile!

Replace your flammable, combustible petroleum-based products with a sustainable alternative!

LPS 2® is a registered trademark of Illinois Tool Works. WD-40® is a registered trademark of WD-40 Company. CRC® and 3-36® are registered trademarks of CRC Industries, Inc.

Compare the Test Data



ASTM D-3233: Measurement of Extreme Pressure Properties of Fluid Lubricants (Falex Pin and Vee Block Methods)*				
Parameter	EcoLine® ELP	WD-40®	CRC 3-36®	LPS 2® ^a
Final Load, lb	4500	1004	1190	498
Steel Pin	Fairly Smooth	Scarred	Scarred	Scarred
V Block	Smooth	Scarred	Fairly Scarred	Scarred
Coefficient of Friction	0.04	0.24	0.17	0.32
Tooth Count	1405	398	481	211

^a Test failed. Unable to maintain load.

