



ENGINEERED FOR SUPERIOR PERFORMANCE



CERTIFIED NON-TOXIC

INDUSTRIAL STRENGTH

LiquiFix

FILTERED LUBRICANT

ODORLESS & NON-STAINING



"LUBRICATES ANYWHERE, SAFE EVERYWHERE" OUTPERFORMS ALL LEADING BRANDS

FIRST CERTIFIED NON-TOXIC LUBRICANT

PERFORMANCE REDEFINED...

THE MOST EFFECTIVE MULTI-PURPOSE LUBRICANT ON THE MARKET
THE SAFEST LUBRICANT ON THE MARKET

- BODY SHOP SAFE
- EMITS NO VOCs, NON-TOXIC
- SILICONE FREE
- NON-STAINING
- PROVIDES SUPERIOR WEAR RESISTANCE
- LUBRICATES 2-3 TIMES LONGER THAN OTHER BRANDS
- WORKS ON ALL MATERIALS INCLUDING: ALUMINUM, PLASTIC & RUBBER



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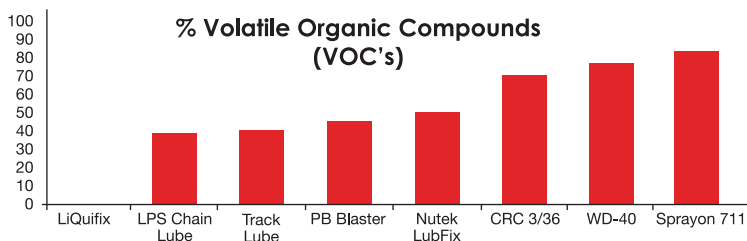
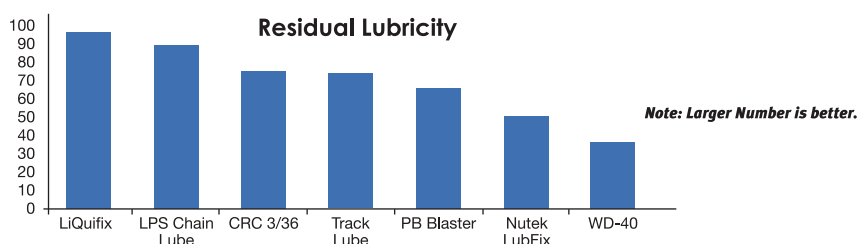
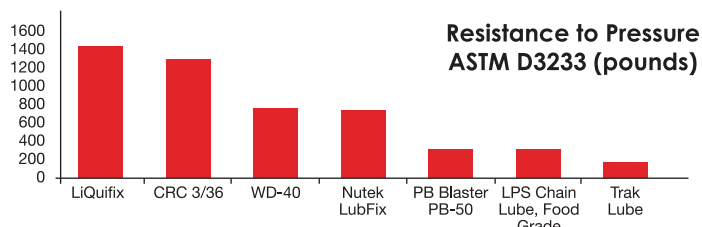
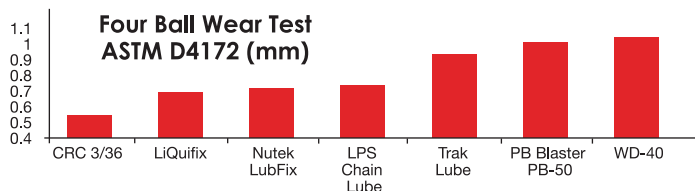
SCIENTIFIC CERTIFICATION SYSTEMS
SCS-IAQ-016



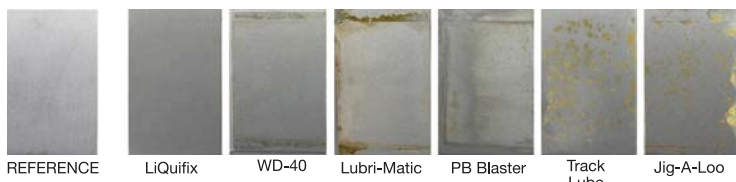
CERTIFIED NON-TOXIC

KARDOL QUALITY PRODUCTS
285 S. West St, Lebanon, OH 45036
www.kardol.com

LIQUIFIX SIGNIFICANTLY OUTPERFORMS COMPETITIVE BRANDS IN ASTM STANDARDIZED TESTS CONDUCTED BY INDEPENDENT LABORATORIES



PROTECTION ON THE WIDEST VARIETY OF MATERIALS.



**Weathering Study Pictures
(UV/Humidity for 1 week)
(Carbon Steel)**

LFC-001 168 HOURS ASTM D4587

INDUSTRIAL GRADE LUBRICANT

TEST METHOD	DESCRIPTION	SPECIFICATIONS
ASTM D-93	Flash Point	275°F
ASTM D-4172	Four Ball Wear Test (lower is better)	0.69 mm
ASTM D-3233	Extreme Pressure Properties, True Load Falex Pin & Vee Block Test (higher is better)	1,445 lb
ASTM-877	Dielectric Strength	35KV/m
ASTM D-665a	Rust Prevention Test: (Fresh Water) Pass, corrosion covers (Salt Water) Pass, corrosion covers	<5.0% <5.0%
ISO 4406	Cleanliness Code	ISO Grade 22
ASTM D-445	Viscosity, Kinematics @ 40°C Viscosity, Kinematics @ 100°C	21.50 cSt. 4.48 cSt.
ASTM D-2440	Oxidation Stability: 72 hours Neutralization Value, mg KOH/g	0.07

FEATURES & BENEFITS

- High Flash Point 275°F, twice that of aerosol spray lubricants
- High Dielectric Rating 35,000 volt/Mil Per ASTM D 877 (making it safe around electrical panels, circuit boards, fuse boxes)
- Will not attract dust or contaminants
- Eliminates sticking, binding and squeaking
- Displaces moisture and prevents corrosion

PHYSICAL PROPERTIES

- Specific Gravity (25°C): 0.86
- Vapor Pressure (@ 20 C Mm Hg): 1.0
- Evaporation Rate (Butyl Acetate=1): 1.1
- Solubility in Water: Negligible
- Boiling Point: 450°F (232°C)
- Vapor Density (Air=1): Less Than 1
- Operating Temperature range: -35°F to 250°F
- Appearance and Odor: Light straw color/odorless

SPECIFICATIONS AND APPROVALS

Scientific Certification Systems:

- Exceeds CA air quality standard under CA section 01350
- USDA/NSF #133617

