

SAFETY - PERFORMANCE - ECONOMY

Radically new SPL100® contains anti-friction metal treatment lubrication technology. It's advanced formula ensures that the product works on metal surfaces, hand tools, hinges, locks, sliding doors, wheels, motorcycles, bicycle chains, and more. Protects metal against heat, friction, and exposure to the elements. Loosens rusted or corroded parts on locks, bolts, nuts, valves, and other metal mechanism. Quickly removes and shields against moisture. Excellent for the use on ignition wires, distributors, or anywhere moisture can interrupt electrical flow.

LONG LASTING, ON-THE-JOB BENEFITS:

- Lubricates & Protects Metal.
- Stop Squeaks.
- Displaces Moisture.
- Quickly Penetrates & Frees Corroded Parts & Mechanisms.
- Maximizes Drilling & Tapping Speeds.
- Less Replacement of Sliding & Rotating Parts.
- Anti-Gravity Aerosol Sprayer ...Works Upside Down!
- Frees Sticky Mechanisms.
- Penetrates & Frees Rusted Parts.
- Helps Prevent Corrosion.
- Retards Electrical Corrosion.
- Helps Minimize Energy Consumption & Reduces Costly Downtime
- Increases Service Life.
- Protects Metal Surfaces From Elements, Including Salt Water.
- Bottom Line...Saves You Money!

COMMERCIAL / INDUSTRIAL APPLICATIONS:

- Air Tools & Metal Stamping Tools
- Electrical Connections & Bushings
- Precision Bearings, Sliding & Rotating Mechanisms
- Chains, Cables & Linkage
- Conveyor Systems
- Misting, Dripping & Spindle Oil Applications
- Screw Jacks & Ball Screws

PRODUCT USAGE:

SPL 100® is the most versatile lubricating product available. Here are only a few of its uses:

- Sliding Doors
- Electrical Panel & Terminals
- Cables & Linkage
- Firearms & Fishing Reels
- Hinges and Locks
- Rusty Bolts
- Air & Electric Tools
- Bike Chains

TYPICAL PROPERTIES:

TEST	SPL 100®
Flash Point (TTC)	141°F(60°C)
Copper Strip Corrosion (ASTM D 130) 1a (Best Rating)	
Dielectric Strength (ASTM D 877)	22.1 kV
Specific Gravity	.9160
Total Base # (AFMT 2896)	12.8
Total Acid # (254°F @ 1 hr.)	0.0



PRODUCT PACKAGING:

Part Number	Size	Case Qty
40010	4 oz (118 mL) Aerosol	24
40020	12 oz (340g) Aerosol	12
40016	16 oz (473 mL) Pump Spray	6
40050	1 Gallon (128 oz) 3.78 L	2
40225	5 Gallon (640 oz) 18.9 L	1
40060	1 Drum (55 Gallon) 208 L	1

