

WHY CHOOSE SPRAYON® LUBRICANTS?



Proven Performance

LU™ 711

THE PROTECTOR™ ALL PURPOSE LUBRICANT

The Ultimate General Maintenance Lubricant with Unmatched Versatility and Quality.



PRESERVE. PROTECT. PREVENT.™

Why Use Sprayon® LU™711 The Protector™ All-Purpose Lubricant instead of LPS®1?



Lab tests below show that Sprayon® LU™711 gives you a higher dielectric strength, higher load capability as measured by ASTM D3233A, excellent water displacement, a greater temperature range and better corrosion resistance by ASTM B-117.

Comparison tests/data	Sprayon® LU™711 The Protector™	LPS® 1 116
Dielectric Strength	47,000	38,500
EP Pressure ASTM D3233A	900 lbs	650 lbs
Water Displacement (mm)	67	0
Temperature Rating (high end)	500°F	350°F
Corrosion - ASTM B-117	66 hrs	24 hrs

Why Use Sprayon® LU™711 The Protector™ All-Purpose Lubricant instead of WD-40®?



Lab tests below show that Sprayon® LU™711 gives you a higher flash point, dielectric strength, higher load capability as measured by ASTM D3233A, excellent water displacement, more penetration, a greater temperature range and better corrosion resistance by ASTM B-117. In addition Sprayon® LU™711 can be used in food processing operations.

Comparison tests/data	Sprayon® LU™711 The Protector™	WD-40® #10016
Flash Point	140°F	131°F
Dielectric Strength	47,000	24,000
EP Pressure ASTM D3233A	900 lbs	700 lbs
Water Displacement (mm)	67	20
Temperature Rating (high end)	500°F	131°F
Penetrating Property	7	6
Corrosion - ASTM B-117	66 hrs	48 hrs
NSF Rating	H2	None

WHY USE SPRAYON®?

||| MAXIMIZE THE PRODUCTIVITY AND SAFETY OF YOUR OPERATION.

THE HIGHEST PERFORMING MRO/INDUSTRIAL CHEMICALS AND LUBRICANTS NOW INTEGRATED WITH A NEW 5S VISUAL MANAGEMENT SYSTEM.

||| THE NEW INDUSTRIAL REVOLUTION.



Why Use Sprayon® LU™711 The Protector™ All-Purpose Lubricant instead of KANO Kroil®?

Lab tests below show that Sprayon® LU™711 gives you a higher dielectric strength, higher load capability as measured by ASTM D3233A, uses a non-flammable propellant, better water displacement, a greater temperature range, higher penetrating properties and better corrosion resistance by ASTM B-117. In addition, Sprayon® LU711™ can be used in food processing operations.

Comparison tests/data	Sprayon® LU™711 The Protector™	Kano Kroil®
Dielectric Strength	47,000	22,000
EP Pressure ASTM D3233 A	900 lbs	550 lbs
Non-Flammable Propellant?	Yes	No
Water Displacement (mm)	67	38
Temperature Rating (high end)	500°F	120°F
Penetrating Property	7	6
Corrosion - ASTM B-117	66 hrs	<3 hrs
NSF Rating	H2	None



Why Use Sprayon® LU™711 The Protector™ All-Purpose Lubricant instead of CRC® 3-36®?

Lab tests below show that Sprayon® LU™711 gives you a higher dielectric strength, better water displacement, a greater temperature range and better corrosion resistance by ASTM B-117.

Comparison tests/data	Sprayon® LU™711 The Protector™	CRC® 3-36®
Dielectric Strength	47,000	24,000
Water Displacement (mm)	67	33
Temperature Rating (high end)	500°F	250°F
Corrosion - ASTM B-117	66 hrs	48 hrs



SPRAYON® SYSTEM
PRODUCT ID TAGS



SPRAYON® SYSTEM
KANBAN TAGS



SPRAYON® SYSTEM
EDUCATIONAL POSTERS



SPRAYON® SYSTEM
MAGNETIC CAN HOLDERS

PRESERVE. PROTECT. PREVENT.™



Visit SprayonSystem.com

WHY CHOOSE SPRAYON® LUBRICANTS?

USES

- Bearings
- Production lines
- Machinery
- Sports equipment
- Electrical wiring
- Ignition systems
- Weapons
- Connectors
- Linkages
- Circuitry
- Transformers
- Transmitters
- Operating controls
- Nuts and bolts
- Production equipment of all kinds
- All metal surfaces



NSF

Nonfood Compounds
Program Listed (H2 Rated)
(Registration # 115051)

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LU™ 711

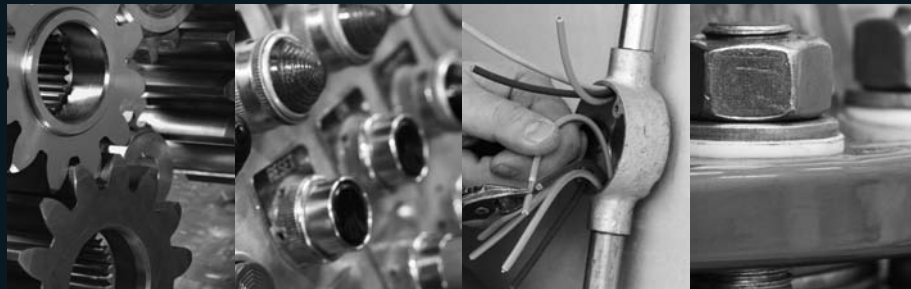
THE PROTECTOR™ ALL PURPOSE LUBRICANT

Sprayon® LU™ 711 is a general maintenance penetrant unmatched in its versatility and quality. Known as The Protector, it's the clear-cut choice of industry to penetrate, lubricate, demoiseurize and inhibit corrosion. First, Sprayon LU™ 711's fast-acting creep factor penetrates the most microscopic irregularities to loosen frozen parts. Then, corrosion inhibitors and lubricants leave a protective barrier that displaces moisture and prevents rusting to keep your parts working freely. Application in the most difficult places is now simple with the SPRAY ANYWAY™ valve.

SPRAYON® LU™ 711:

- NSF reg. no. 115051; H2 rated
- Completely protects metal surfaces from corrosive elements
- Need not be removed prior to surface treating, painting, joining or other processes
- Can eliminate moisture-induced short circuits in electrical and electronic applications
- Safe on plastic surfaces
- Formulated to ensure maximum moisture displacement
- Rust-preventive film inhibits corrosion and penetrates surface irregularities to release frozen or corroded parts
- Does not attract contaminants
- Dielectric strength: 47,000 volts
- Meets performance requirements of MIL-C-23411 and Naval Ordinance Systems Weapons Spec WS-14138
- Sprays in upright and inverted position with SPRAY ANYWAY™ valve

S00711 16-oz. cans (11-oz. net wt.)
Case Pack: 12



Distributed by:

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