


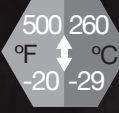
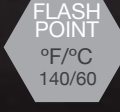




# THE PROTECTOR™ ALL-PURPOSE LUBRICANT



## LU™ 711

- 
Light Pressure Lubricant
- 
NSF® Registered; H2 Rated (Lubricants with no contact) (Registration # 115051)
- 
Dielectric strength value: 47,000 Volts
- 
Minimum - Maximum operational temperature range: Low -20 °F (-29 °C) • High 500 °F (260 °C)
- 
Flash Point: 140 °F (60 °C)
- 
Features Spray Anyway™ nozzle
- 
HMIS Hazard Rating: Health (2) • Flammability (3) • Reactivity (0)

- Penetrates/prevents rust
- Displaces moisture/lubricates
- Contains no silicone



Sprayon® LU™ 711 The Protector™ All-Purpose Lubricant is an ultra-thin, transparent blend of high-quality petroleum distillates specifically formulated to ensure maximum moisture displacement. Its film resists the collection of abrasive particles on delicate contacts and connectors. The superior qualities of LU™ 711 form a continuous film that spreads evenly over metal surfaces, giving uniform protection against corrosion attack. This 'spreadability' also makes LU™ 711 an excellent penetrant for freeing corroded parts and mechanisms. Will not affect plastic, rubber, fabrics or painted surfaces.

# LUBRICANTS

## USES

- All metal surfaces
- Nuts and bolts
- Operating controls
- Electrical wiring
- Ignition Systems
- Circuitry
- Connectors

## APPLICATION

Maximum performance is achieved when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale. Product should be sprayed in a well ventilated area. Sprays best at room temperature (70F.) Shake well before using. Spray at a distance of 10" to 14" from surface.

## PERFORMANCE

- DIELECTRIC STRENGTH:** 47,000 volts  
**PLASTIC SAFE:** Yes  
**TEMPERATURE RANGE:**  
**LOW:** -20°F  
**HIGH:** 500°F  
**LOAD CAPACITY:** Light
- NSF Registration Number 115051; H2 Rated
  - Penetrant
  - Rust Inhibitor
  - Meets performance requirements of MILC-23411 and Naval Ordnance Systems Weapons Spec WS-14138.
  - Displaces moisture
  - Will not attack any ferrous and non-ferrous metals, including aluminum and magnesium
  - Exceeds 100 hours of salt spray (ASTM-B-117)
  - Humidity resistance -No traces of corrosion after 500 hours exposure (Fed. Std.#791) Method 5329
  - Equipped with an extension tube for hard-to-reach areas

## PROPERTIES

- APPEARANCE:** Light amber  
**ODOR:** Low  
**PROPELLANT:** CO2  
**WT./GAL.:** 6.78  
**SPECIFIC GRAVITY:** 0.82  
**PAINTABLE:** Yes  
**H.A.P.S. (Hazardous Air Pollutants):** No  
**% VOC BULK:** 74.90%  
**V.O.C. COMPLIANT CALIFORNIA:** Yes  
**V.O.C. COMPLIANT OTC STATES:** Yes  
**FLAMMABLE:** Yes  
**FLASH POINT:** 140°F  
**HAZARD RATING:** S00711 - 2,4,0  
**SHELF LIFE:** 3 years from date of manufacture

## PACKAGING

- Stock #:** S00711  
**UPC Code:** 0-75577-90711-3  
**Fill Wt.:** 11 oz.  
**Per Case:** 12  
**Carton Dimensions:**  
 L 10-7/8" x W 8-3/16" x H 8"

## SHIPPING

Refer to section 14 of the material safety data sheet for proper transport information and labeling.

## RESOURCES

### MSDS/EDS/PRODUCT DATA SHEETS:

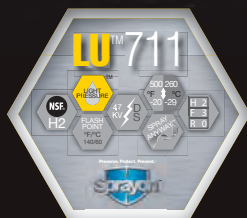
sprayon.com

### CUSTOMER SERVICE:

1-800-777-2966

### TECHNICAL INFORMATION:

1-800-251-2486



LU711

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PRESERVE. PROTECT. PREVENT.



## Sprayon® Products

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310-PDS-LU711