



ISO-9001 Registered Quality System.  
ISO-21469 Compliant.

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LUBRIPLATE DS-ES LUBRICANT

LUBRIPLATE DS-ES Lubricant is developed specifically for the electrical and electronics industry. LUBRIPLATE DS-ES Lubricant is being used extensively in automotive switches and contact units where performance is exceeding all of the new safety standards set for this equipment.

LUBRIPLATE DS-ES Lubricant is also highly recommended as a bearing lubricant for electrical motors, spindles and other mechanical devices where low torque, high speeds and long life are essential. Due to the aniline point of this product, seal compatibility is excellent.

LUBRIPLATE DS-ES Lubricant is recommended in the Automotive Industry by these specifications or part numbers:

Chrysler/AMC	MS-3701
	MS-8677
Ford Motor Company	ESB-MIC-158-A
Delco-Remy Div., General Motors	5384-011
ITT Automotive Electrical Products	1502-20007-D116
Saginaw Steering Gear Div.,	
General Motors	7809811
	7813685
	7826313
White Truck Group	16109-5002

LUBRIPLATE DS-ES Lubricant is recommended for:

Battery Posts - Head Lamps - Tail Lamps  
Electrical Harness Plug Assemblies  
Backup Lamp Connector Sockets  
Electrical Switch Contacts - Radio Antenna Assemblies  
Aircraft Switch Assemblies  
High Voltage Breaker Assemblies  
Connectors in the Primary Circuit of Solid-State Ignition

Advantages

- Exceptional oxidation resistance for extended operating life.
- Low Torque start-up capabilities especially in cold weather conditions.
- Excellent metal, rubber, and plastic compatibility.

(over)

### Typical Tests

Type of Thickener	Lithium
Worked Penetration @ 77°F	310 to 340
NLGI No.	1
ASTM Dropping Point	360°F/182°C
Mineral Oil Viscosity	
SUS @ 100°F	200
cSt @ 40°C	39
Aniline Point	219
Norma Hoffman Oxidation Bomb Test	3 psi Max./1,000 Hrs.

### Packaging Available

Carton 24/14 oz. Cans  
Carton 6/6 lb. Cans  
35 lb. Pail  
120 lb., Quarter Size, Drum  
410 lb., Full Size, Drum  
Carton 36 - 1¾ oz. Tubes (1x6)

### Part No.

L0137-001  
L0137-006  
L0137-035  
L0137-039  
L0137-040  
L0137-086