

# LPS 2™

## INDUSTRIAL-STRENGTH LUBRICANT

**LPS**®  
**Right Choice.  
Right Now.**

### The strong, multi-purpose lubricant and penetrant with added corrosion protection.

- Strong, multi-purpose lubricant and penetrant with added corrosion protection
- Provides a nondrying, light, oily film for use on indoor/outdoor equipment
- Displaces moisture
- Loosens rusted or frozen parts
- Provides up to one year protection
- Nonconductive
- Safe on paint and most plastics
- Inverta Spray Valve allows one to spray in an upright or inverted position

### LPS 2 Industrial-Strength Lubricant is available in these sizes:

11 oz. (312 grams) aerosol	Part No. 00216
1 gal. (3.78 liters)	02128
5 gal. (18.93 liters)	00205
55 gal. (208 liters)	00255
20 fl.oz (591 ml) trigger spray	00222

### Typical applications where LPS 2 Industrial-Strength Lubricant can be used:

- Bearings and Valves
- Engines and Electric Motors
- Cables and Linkages
- Metal Parts and Hand Tools
- Dies, Bits and Fasteners
- Slides and Tracks
- Parts In Storage
- Production and Transportation Equipment
- Pulleys and Rollers

### General Information

LPS 2 Industrial Strength Lubricant is a fast acting, deep penetrating lubricant and protectant. LPS 2 provides a light oily coating that can be used on indoor and outdoor equipment. Its fast penetrating action gets into hard-to-reach areas and helps loosen frozen nuts, bolts and other parts. Sprayed as a coating for interior storage, LPS 2 forms a film that provides indoor protection against corrosion for a year or more. LPS 2 does not contain damaging chlorinated solvents, and it is safe to use on fabrics, paint, and plastics. LPS 2 uses nonflammable carbon dioxide as the propellant making it safe to use while equipment is in use, eliminating costly downtime.

Material Safety Data Sheets are available upon request.

### Properties

**Flash point:**  
175°F TCC

**Specific Gravity:**  
0.841 @ 77°F

**Film Thickness:**  
0.0002 inch  
approximately

**Pour Point:**  
-35°F

**Dielectric Strength  
and Breakdown Voltage  
(ASTM D-877):**  
33 kv

**Propellant:**  
Carbon dioxide

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**CERTIFIED  
ISO 9001  
QUALITY MANAGEMENT SYSTEM**