

Link do produktu: <https://airsup.eu/lps-00216-2-heavy-duty-lubricant-11oz-aerosol-p-39894.html>



LPS 00216 #2 HEAVY DUTY LUBRICANT 11OZ AEROSOL

Cena brutto	77,64 zł
Cena netto	63,13 zł
Kod producenta	00216

Opis produktu

Overview

Strong, multi-purpose lubricant and penetrant with added corrosion protection. Provides a nondrying, light, oily film for use on indoor/outdoor equipment. Reduces wear caused by friction and corrosion. Displaces moisture. Loosens rusted or frozen parts. Provides up to one year of protection. Nonconductive. Safe on paint and most plastics. Inverta Spray Valve allows user to spray in an upright or inverted position. NSF H2 registered

11oz. (312g) ♦ Aerosol
20 oz. (591 ml) - Trigger Spray
1 gal. (3.78 l)

Features

- Strong, multi-purpose lubricant, and penetrant
- Provides a non-drying, light, oily film for use on indoor equipment
- Reduces wear caused by friction and corrosion
- Loosens rusted or frozen parts
- Strong, multi-purpose lubricant and penetrant with added corrosion protection
- No Chlorinated Solvents

Specifications

- Appearance/Physical State: Gas & dispensed liquid
- Odor: Slight petroleum odor. Cherry
- Melting Point/Freezing Point: <-58°F
- Boiling Point/Range: 383°F (195°C) @ 101kPa
- Vapor Pressure: <0.05 mmHg @ 20°C (dispensed liquid)
- Partition Coefficient: <1
- Percent Volatile: 92-95%
- Flammability Limit: 0.6 - 7.0%
- Propellant: CO2
- VOC Content: 0% per U.S. State and Federal Consumer Product Regulations
- Color: Brown
- Flash Point: 174.2°F (79.0°C) Tag Closed Cup (dispensed liquid)
- Relative Density: N/A
- Evaporation Rate: <0.1 BuAc
- Vapor Density: 4.7 (air=1)

- Auto-Ignition Temperature: >442.4°F (>228°C)
- Viscosity: <7 cSt
- Specific Gravity (water=1): 0.82-0.86 @ 20°C
- Temperature Range °F(°C): -58°F to 350°F
- 4-Ball Weld Load: N/A
- Dielectric Strength: 33kV

Applications

- Bearings & Valves
- Cables & Linkages
- Dies, Bits & Fasteners
- Engines & Electric Motors
- Metal Parts
- Parts in Storage
- Production Equipment
- Pulleys & Rollers

Documents

- [Technical Data Sheet](#) (PDF)
- [MSDS](#) (PDF)