

Dry Lubricants

Sprayon® Quick Dry Graphite Lubricant

- NSF reg. no. 131585; H2 rated
- Ideal where a dry lubricant is required or where petroleum products must be avoided
- Adheres with minimum pre-treatment
- Effective up to 850°F constant and 1000°F intermittent
- Excellent conductivity
- Dries rapidly at room temperature
- Coefficient of friction is .19, per ASTM D4518



Part No.	Mfg. No.	Container Size	Net Fill
0605763	S00204000	16 oz	10 oz

Sprayon® Dry Lubricant

- Dry, non-oily, non-staining lubricant
- Produces an extremely low static coefficient of friction (.02 to .04), making it ideal where low speeds and light loads are involved
- Dries quickly to a white, chemically inert film
- Excellent for use in textile industries
- Effective from -40°F to +572°F
- Resists most solvents



Part No.	Mfg. No.	Container Size	Net Fill
0605746	S00708000	16 oz	10 oz

Sprayon® Dry Moly Lube

- NSF reg. no. 131583; H2 rated
- Penetrates pores of substrate and bonds to surface for long-lasting lubrication
- High-pressure, high-solids molybdenum disulfide coating
- Withstands pressures up to 50,000 psi
- Air dries in 5-10 minutes; cures in 2 hours at room temperature
- Maintains effectiveness under high temperatures (650°F constant and 750°F intermittent)
- Non-conductive
- Equipped with EZ TOUCH® Standard Nozzle
- Coefficient of friction is .23 per ASTM D4518
- Works as a boundary lube as cold as -200°F



Part No.	Mfg. No.	Container Size	Net Fill
0608580	S00200000	16 oz	11 oz

Belt Dressing

CRC® Food Grade Belt Dressing

- Extends belt life by reducing slippage, hardening, glazing, dirt build-up and friction
- Belt Dressing can be used on leather, rubber, canvas or fabric, and is ideally suited for flat, round and V-belts
- Improves traction and reduces belt tension, relieving stress on motors, shafts and wheels for improved operating efficiency
- Colorless-will not stain finished goods transported on conveyor systems
- Meets FDA regulation 21 CFR 178.3570 for incidental food contact. NSF H1 registered



Part No.	Mfg. No.	Net Fill
63330	03065	10 oz

Sprayon® Belt Dressing

- NSF reg. no. 115092; P1 rated
- Can be applied directly to belts and sheaves of "V" belts while running
- Only an occasional repeat application is required to maintain full power
- Contains no asphalt or rosin
- Will not glaze or collect dirt or dust
- Aerosol is equipped with SPRAY ANYWAY™ valve



Type - Belt Dressing			
Part No.	Mfg. No.	Container Size	Net Fill
0682500	S00607000	16 oz	11 oz

Sprayon® SP™608 Food Grade Belt Dressing

Sprayon® SP™608 Food Grade Belt Dressing is ideal for industrial, automotive and food processing applications. Highly processed ingredients ensure increased RPM & horsepower, while reducing slippage. Will not glaze, collect dirt or dust. SP™608 Food Grade Belt Dressing is effective in the prevention of dry/air rot. This formulation conditions belts while increasing pulling power.



Part No.	Mfg. No.	Container Size	Net Fill
0616296	S00608000	20 oz	13.25 oz

Penetrants

TALON™ Rust Breaker Lubricant

- Loosens rust quickly and helps prevent corrosion
- Penetrates grease and dirt
- Releases rusted bolts, lugs and tight fitting parts



Part No.	Container Size	Net Fill
0616827	16 oz	10 oz

Blaster® PB Penetrating Catalyst

- Breaks free rusted joints and frozen parts by removing surface tension
- Powerful, concentrated penetrating catalyst
- Non-Evaporating lubricant
- Protects against further rust corrosion
- VOC Compliant

Uses:

- Mechanical repairs
- Equipment maintenance
- Plumbers aid



Part No.	Mfg. No.	Net Fill
63247	16 PB	11 oz
0605933	5PB	5 gal