Chemical

Food Grade Silicone Lubricant

Size

Great for Food Processing and Food Handling applications.



10 oz. (284 grams) AU00410

Heavy-duty Silicone Lubricant

Stock Code

AU00410

- Meets FDA regulation for incidental food contact
- Meets USDA requirements for H1
- Dry film will not attract dust or dirt
- Provides excellent lubrication
- Ideal for releasing molded parts
- Fast evaporating
- Excellent for high temperature applications up to 500°F (260°C)
- Does not contain chlorinated solvents
- Petroleum base

Force 842°™ Dry Moly Lubricant

Force 842°TM is ideal for break-in lubrication applications and for preventing sliding or threaded parts from seizing together.

		1111
Stock Code	Size	
AU00411	11 oz. (312 grams)	////////

Force 842°TM Dry Moly Lubricant

- Fortified with molybdenum disulfide
 Provides a quick drying, thin film
- For assembly and break-in lubrication
- Works under high temperatures -842°F (450°C) and pressures -100,000 psi (6890 Bars)



AU00411

- Resists dust and dirt
- Prevents seizure of parts
- High adhesion
- Water and chemical resistant

Chainmate®Chain & Wire Rope Lubricant

ChainMate™ is designed to increase the life of chains and wire ropes. It will also lengthen reapplication intervals and reduce maintenance time.

Stock Code	Size
AU00412	11 oz. (312 grams)

- Chain Mate™ Chain & Wire Rope Lubricant Fortified with molybdenum disulfide
 Increases the life of chains and wire ropes
- Effective under extreme temperature and
- pressure ranges • Deep penetration to the core of wire ropes



AU00412

- Reduces wear caused by friction and corrosion
- · Lubricant and corrosion protectant
- High adhesion
- Use with guards in place to eliminate costly down time

Magnum Premium Lubricant With PTFE

Magnum is specially formulated with PTFE additives which minimize friction and extend equipment life.

Stock Code	Size
AU00413	11 oz. (312 grams)

Magnum Premium Lubricant With PTFE

- High performance lubricant with PTFE additives
- Ideal for both regular and extreme conditions
- Penetrates and protects metal against rust and corrosion



AU00413

- Flash point of 175°F (79°C)
- Safe to use on most surfaces
- Displaces moisture
- Inverta Spray Valve allows one to spray in an upright or inverted position

Dry Film PTFE Lubricant

Dry Film PTFE is a high Performance dry lubricant With strong bonding PTFE



AU00414

Stock Code	Size
AU00414	11 oz. (312 grams)

Dry Film PTFE Lubricant

- Dry film will not attract dust or dirt
- Provides excellent lubrication
- Ideal for releasing molded parts
- Colorless. thin film
- Non-flammable

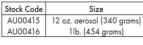
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excellent for high temporature applications		Copper A

- up to 500°F (260°C) Paintable
- Does not contain silicones
- Does not contain chlorinated solvents

Copper Anti-Seize

A low friction anti-seize lubricant for extra protection in extreme environments.

Stock Code	Size
AU00415	12 oz. aerosol (340 grams)
ALIO0/174	11b (454 grams)



- Lead free
- galling, rust and corrosion
- Ideal for use on stainless steel and for joining dissimilar metals
- Brushes easily



AU00415

Anti-Seize

- Protects against seizure, heat-freeze,
- Prevents seizure up to 1800°F (982°C) Highly adhesive on both wet and dry surfaces
 - Cushions impact and shock loads
 - "Copper plates" surfaces to prevent metal-to-metal contact
 - Will not run, drip or settle out
 - Copper color

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