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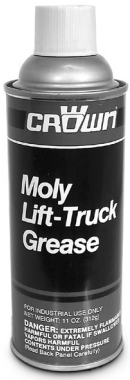
## MOLY GREASE (HEAVY-DUTY)

**› DESCRIPTION:**
Heavy-duty petroleum-based grease, compounded with molybdenum disulfide and other special additives to obtain superior lubrication. Recommended for use where higher pressures or temperatures would cause breakdown of protective film formed by ordinary grease.




| INCH COMPONENT | |
|---|---|
| Catalog Number | Aerosol Container Size |
| A 9L80-0816 | 16 oz. |

## GEAR GREASE (HEAVY-DUTY)

**› DESCRIPTION:**
High-performance lubricant with excellent mastic and wicking properties. Has outstanding water and pressure resistance. Takes extreme pressure loads. Unaffected by temperature extremes. Protects against rust and corrosion. Noncorrosive; easy to apply in hard-to-reach areas.

| INCH COMPONENT | |
|---|---|
| Catalog Number | Aerosol Container Size |
| A 9L80-0914 | 14 oz. |

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## SILICONE LUBRICANT (GENERAL PURPOSE)

**› DESCRIPTION:**
Greaseless lubrication that stops anything from sticking. Will not gum or form unwanted residues. The unique combination of properties associated with silicone fluids makes them suitable for plastic and rubber lubrication, as dampening or heat transfer fluids. Flash point greater than 600°F. Pour point -58°F. Specific gravity 1.450. Acid and alkaline resistance excellent. Moisture and oxidation resistance excellent.

| INCH COMPONENT | |
|---|---|
| Catalog Number | Aerosol Container Size |
| A 9L80-0616 | 16 oz. |

## MOLY-OIL (HEAVY-DUTY)

**› DESCRIPTION:**
Heavy-duty petroleum based lubricant containing molybdenum disulfide and other special additives to give superior lubrication. Recommended for use where higher pressures or temperatures would cause breakdown of protective film formed by ordinary oils.

| INCH COMPONENT | |
|---|---|
| Catalog Number | Aerosol Container Size |
| A 9L80-0714 | 14 oz. |

## DRY FILM LUBRICANT (TFE)

**› DESCRIPTION:**
Lubricant and release agent. Nonstaining; chemically inert. Offers extreme adhesion well beyond normal break-in periods and release qualities up to 500°F. Forms a slippery, dry, translucent film on plastics, rubber, wood and metals. Ideal for parts that are impractical to relubricate after assembly such as electrical equipment, timing devices, etc.

| INCH COMPONENT | |
|---|---|
| Catalog Number | Aerosol Container Size |
| A 9L80-1116 | 14 oz. |

For engineering assistance with all SDP components call on our application engineers.

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## PENETRATING & CLEANING OIL

**› DESCRIPTION:**
Low surface tension gives complete penetration. This specially prepared penetrating oil is formulated with two types of carrier solvents that permit the oil to travel easily into small cracks and along threaded fasteners for fast, thorough action. The aerosol jet spray applicator permits accurate coverage. Cleans and removes light rust.

**INCH COMPONENT**

| Catalog Number | Aerosol Container Size |
|---|---|
| A 9L80-0316 | 16 oz. |

## CUTTING OIL

**› DESCRIPTION:**
Cutting Oil is an all purpose lubricant and coolant. It gives maximum lubricity for longer tool life and means less tool sharpening, less down time. Cutting Oil is a specially formulated compound that can be used for all ferrous and nonferrous machining operations such as grinding and cutting. Washes off easily with commercial type cleaners.

**› APPLICATION:**
Turret lathes, broaches, automatic screw machines, all machine tools where a quality cutting oil is needed.

**INCH COMPONENT**

| Catalog Number | Aerosol Container Size |
|---|---|
| A 9L80-1216 | 16 oz. |