

**EconoSpray® 1 Mold Release**

- Non-paintable Silicone
- No ozone depleting chemicals
- No methylene chloride or CFC's
- Approved for food machinery
- Maximum temperature: 600°F
- Net Wt. 14 oz.
- Recognized by Underwriters Laboratories

Econo-Spray® 1 contains a highly effective, non-paintable silicone fluid in a chlorinated solvent carrier system. It will give an excellent release with all thermoplastics; not recommended for polycarbonates.



**EconoSpray® 5 Mold Release**

- Dry Film Lube
- No ozone depleting chemicals
- No methylene chloride or CFC's
- Contains PTFE
- Operating temperature: 500°F
- Net Wt. 16 oz.

Econo-Spray® 5 contains micron-size particles, which are extremely frictionless. When applied, it will not pick up dust or dirt and is inert to most corrosive agents. For injection molding it is excellent where clarity and deep draw operations are important factors.



**EconoSpray® 2 Mold Release**

- Paintable
- No ozone depleting chemicals
- No methylene chloride or CFC's
- Maximum temperature: 650°F
- Net Wt. 14 oz.

Econo-Spray® 2 is a paintable release in a chlorinated solvent carrier system. It permits post-decorating of molded parts without prior cleaning.



**EconoSpray® 6 Mold Release**

- Silicone Release; Non-chlorinated
- No methylene chloride or CFC's
- Safe on solvent-sensitive plastics
- Operating temperatures: 600°F
- Net Wt. 10 oz.
- Recognized by Underwriters Laboratories

Econo-Spray® Silicone Mold Release works efficiently on both cold and hot molds.

Econo-Spray® Silicone imparts a smooth, dry film, which is FDA approved and USDA approved for food machinery.



**EconoSpray® 3 Mold Release**

- Non-silicone paintable
- No ozone depleting chemicals
- No methylene chloride or CFC's
- Food-approved(+)
- Maximum temperature: 600°F
- Net Wt. 14 oz.

Econo-Spray® 3 contains a highly effective non-silicone release, approved as a direct food additive in a chlorinated solvent carrier system. It will permit ultra-sonic welding of molded parts and affords excellent release of all thermoplastics.



**EconoSpray® 7 Mold Release**

- Paintable Mold Release
- No ozone depleting chemicals and Non-chlorinated
- No methylene chloride or CFC's
- Safe on solvent-sensitive plastics
- Operating temperatures: 650°F
- Net Wt. 10 oz.

Econo-Spray® Paintable Mold Release works efficiently on both cold and hot molds. It is CFC-free and free of chlorinated solvents. It imparts a smooth, dry film, which is biodegradable. It can be used where parts will be painted, hot-stamped, metalized or otherwise decorated.



**EconoSpray® 4 Mold Release**

- Zinc Stearate Lubricant Powder
- No ozone depleting chemicals
- No methylene chloride or CFC's
- Maximum temperature: 600°F
- Net Wt. 16 oz.

Econo-Spray® 4 is a widely used release agent in the plastic molding industries and is an effective lubricant that produces a bright finish in wire drawing. It is frequently used as a superior lubricant in powdered metal forming.



**EconoSpray® Rust Preventive**

- 3-year protection indoors\*
- No ozone depleting chemicals
- Conforms to MIL-C-23411
- Neutralizes fingerprints & Self-healing
- No removal before using molding dies
- Harmless blue color indicates coverage
- Net Wt. 12 oz.

Economical rust preventive quickly displaces moisture so you can spray damp metal without drying before spraying. It helps rust removal and is compatible with lubricating oil and greases. \*Provides 3 years protection indoors under normal conditions.



**EconoSpray® Pin Lube & Grease**

- Contains rust and oxidant inhibitors
- No ozone depleting chemicals
- NLGI Grade #2 grease
- Operating temperature: 400°F
- Net Wt. 10 oz.
- 7 lbs.
- 35 lbs.
- 400 lbs.

Econo-Spray® Pin Lube & Grease is white lithium grease that protects equipment by reducing the friction and sticking that can cause premature wear and hinder productivity. Pin Lube & Grease is ideal for knock-out pins where part marking could be a problem. A heavy-duty grease, it is water resistant, protects against corrosion and works at a wide range of temperatures.



**EconoSpray® Mold Cleaner**

- Approved for indirect food contact
- Food approved
- No ozone depleting chemicals
- No chlorinated chemicals
- Very low odor
- Net Wt. 12 oz.

Mold Cleaner quickly removes silicones, grease, oil and wax build-up on mold surfaces. It is also good for clean-up of non-operating electrical equipment and general degreasing on machinery. Safe on solvent-sensitive plastics.

