

WARNING: Contains PTFE Solid 6860+99-9, isopropanol 67-53-0, Dimethyl Ether 115-10-6 and 1,1,1,2-tetrafluoroethane 811-97-2. Do not puncture, incinerate, or store can above 120°F. Exposure to high temperature may cause can to burst. Do not place in direct sunlight or near any heat source. Use only in a well ventilated area. Avoid continuous breathing of vapors and mist. Avoid contact with skin and eyes. Overexposure to vapor may cause drowsiness, unconsciousness, respiratory depression and death. Product is flammable and should be kept away from all sources of ignition. Deliberate misuse by concentrating and inhaling the contents can be harmful or fatal. Vapors displace oxygen available for breathing, and can cause asphyxiation. Vapors are heavier than air and can collect in low areas, pits, small rooms or the ventilated area. If ventilation is not adequate, respiratory protection should be used. Death can occur without warning if too much is breathed. **FIRST AID:** In case of eye or skin contact, flush with water for 15 minutes. May be harmful or fatal if swallowed. DO NOT induce vomiting. If too much is breathed, remove to fresh air. For severe overexposure call a physician immediately. **DISPOSAL:** All used and unused product should be disposed of in conformance with local, state and federal regulations. For additional information, consult the Material Safety Data Sheet for this product.

KEEP AWAY FROM CHILDREN

To view M.S.D.S.: Tear (DO NOT CUT) label by running a fingernail down between perforations, removing this tab. Fold back label. Do not remove until can is empty.

Directions: Read entire label before using this product.

1. Shake can well before using.
2. Hold can 10" to 12" inches from mold surface and spray an even film.
3. For best results, do not overspray.
4. Allow one minute before putting pressure on lubricant.

ELECTRICAL SHOCK HAZARD: This can will conduct electricity. Keep away from Panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

- RAPID DRYING and-stick mold release agent designed for cold molds and injection molding where clarity and deep draw are important.
- DRY FILM does not pick-up dust or dirt and remains inert when exposed to corrosive reagents.
- MINIMAL TRANSFER allows finished parts to be painted with no special cleaning required before part decoration.
- EFFECTIVE TEMPERATURE RANGE of -50°F to 500°F.
- EXCELLENT LUBRICATION properties.
- DOES NOT CONTAIN CFCs, silicones or chlorinated solvents.
- PREVENTS STICKING to increase the life of dies and molds, improve product surface finishes and reduce production times.
- EXCELLENT FOR USE in injection molding of epoxy and phenolic resins, rubber, ABS, acetal, acrylic, Noryle, nylon, polycarbonate, polyester, polypropylene, polystyrene, polysulfone and urethane.
- MATERIAL SAFETY DATA SHEET printed on back of label for your convenience and safety. (The CRC® MSD/L™ is a proprietary label removal system patented under U.S. Patent No. 5,056,827).

01A
Made in U.S.A.



No. 03308
Net Wt. 12 oz. (340 g)

DANGER: FLAMMABLE. CONTENTS UNDER PRESSURE.
Read warnings on back panel.

CRC®
Industrial
Dry Film
Mold Release

**Fast Drying
Prevents Sticking
Excellent Lubrication
Perfect for Cold Molds
Deep Draw Formulation**

DANGER: FLAMMABLE.
CONTENTS UNDER PRESSURE.

Dry Film Mold Release
Part # 03308 01A
Net Wt. 12 oz. (340 g)
www.crcindustries.com

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