

**MOLD CLEANER PLUS DEGREASER III**

- No ozone depleting chemicals
- No methylene chloride or chlorofluorocarbons (CFC's)
- No 1,1,1 Trichloroethane
- Meets all current EPA and OSHA Regulations
- Net Wt. 20 oz.



Mold Cleaner Plus Degreaser III cleans without wiping and leaves no residue. It is a fast, convenient method for removing silicones, grease, oil and wax build-up on mold surfaces, etc. Its fast-evaporating formulation is ideal for cleaning cold molds and is non-flammable, non-conductive and non-abrasive.

**RESIN REMOVER**

- No ozone depleting chemicals
- Removes resin build-up from color, polyacetals, PVC urethanes and flame-retardant mold deposits
- Net Wt. 16 oz.



Resin Remover's powerful solvents remove resin build-up without needing to remove the mold, minimizing downtime and maximizing production. It will remove, strip and/or aid in the removal of many resinous plastics.

**ON/CYCLE**

- Use on warm molds at the press
- Food Approved (GRAS)\*\*
- No ozone depleting chemicals or chlorinated solvents
- Will not stain aluminum
- No caustic or acidic compounds
- Net Wt. 12 oz.



On/Cycle is the ideal mold cleaner for use while in production. It works on warm molds up to 150°F and easily removes releases, oils, greases and many resinous build-ups before they can become a problem. Made from citrus oils, it destroys odors leaving a pleasant orange scent.

**PLASTIC CLEANER with FOAMACTION™**

- Just spray and wipe, Safe on all plastics
- No ozone depleting chemicals or ammonia
- Cleans without leaving film or residue
- Non-flammable, water-based cleaner with low VOC's
- Net Wt. 15 oz. (16 fl. oz.)



Foaming spray effectively removes oil and dirt marks from all plastics, even sensitive polycarbonates. Plastic Cleaner is ideal for cleaning plastic parts, and helps remove mold releases prior to secondary operations. Also works as a general purpose cleaner.

**MOLD & METAL WIPES**

- Pre-saturated cleaning towels
- Quickly removes releases, grease, oil and more
- Replaces hazardous cleaning solvents
- Available in Canister of 70 wipes
- Box of 50 single packs



Fast, convenient, pre-saturated sheets quickly clean almost any surface.\* Use for preparing molds for production or storage; touch-up cleaning during production; surface prep prior to secondary operations; and general maintenance and all-purpose cleaning.

\*Pre-test on non-metal surfaces.

**NEXGEN CLEANER**

- Alternative to Trichloroethylene and Methylene chloride
- Food Approved (GRAS), Leaves no oily residue
- No global warming compounds or air pollutants (not HAP)
- Non-corrosive and not SARA reportable
- Biodegradable and rinses with water
- Net Wt. 10 oz.



NEXGEN is the most extraordinary cleaning product available. Formulated purely from citrus & vegetable products, it is so much more than other "natural" cleaners.

**CITRA CLING MOLD AND METAL CLEANER**

- No solvents, petroleum distillates or glycol ethers
- 99% biodegradable
- Clings to surfaces with Non-toxic high density foam
- Removes mold release, dirt, oil and greases
- Net Wt. 15 oz.



Citra Cling is an excellent cleaning agent that clings to even vertical surfaces. Superior clinging action allows for maximum cleaning. Water-based cleaner is 99% biodegradable and safe to use on painted surfaces and plastic parts (pre-testing recommended).

**PC POLISH CLEANER**

- Also known as "Old Yellow"
- Removes stains and mold deposits,
- Protects as it cleans
- Conditions your mold for faster startups
- Does not contain diamond dust
- Handy plastic squeeze bottle



Use PC on all metal molds to remove stains and discoloration. Formulated to be used on cold or warm injection molds, PC leaves a non-transferring, micron-thin film that reduces mold wear. Regular use of PC reduces the need for all types of internal and external release agents.

**QUICK MOLD CLEANER**

- Cleans quickly without wiping
- Contains no ozone depleting chemicals or CFCs
- Non-chlorinated, No methylene chloride
- Recommended for use on molds at room temperature
- Net Wt. 10 oz.

Effectively cleans molds at room temperature without wiping. It removes silicones, grease, oil and wax build-up on mold surfaces, etc. It leaves no residue. Its fast-evaporating formulation helps maximize productivity.



**SILICONE REMOVER**

- Concentrate for use with water
- Completely removes all traces of silicone
- Net Wt. 16 oz.

Silicone remover is designed to replace organic solvents that are harmful to certain plastics, such as polycarbonates, styrenes and acrylics. A specially formulated wetting agent you mix with water, Silicone Remover removes silicone from molded plastic parts through repeated washing or by the use of an ultrasonic cleaning bath.



**MOLD & METAL POLISH**

- Clean and restore surfaces, easily wipes on and off
- Removes plate-out, oxidation and stains
- Leaves no residue, brings surfaces to a high luster
- Available in 10 ounce cans or 1.76 ounce tube

Removes plate-out, oxidation and stains on tooling surfaces quickly. Ideal for all types of molds, dies and fixtures, it restores surface finish, while providing a high, luster sheen. The polish has proven effective on steel, stainless, aluminum, brass, bronze, and other materials used in injection, blow, extrusion, compression, and rim molding.



**VERI-KLEEN CONTACT CLEANER**

- Will not harm rubber or paint, etc.
- Excellent contact cleaner and flux remover
- Ideal for circuit boards, tape heads, motors and a variety of metal cleaning applications
- No flammable ingredients
- Net Wt. 12 oz.

Veri-Kleen uses all EPA SNAP approved ingredients and is 100% VOC exempt. It has a very mild odor. It can be used safely on operating electrical equipment, leaving no residue after evaporating.



**BARE METAL INDUSTRIAL CLEANER**

- Non-flammable and non-conductive
- Leaves no residue
- Contains no methylene chloride
- Contains no 1,1,1 trichloroethane
- Available in 16 oz. cans, 1 and 5 gallons and 55 gal drum

Bare Metal is ideal for metal fabricators, tool and die operations, and anyone who needs to clean metal. It removes grease, oil, wax, tar and other contaminants on tools, motors, bearings, generators, control panels, power tools and more. Just spray then wipe away the overflow, or simply allow it to dry. Bare Metal leaves no residue and is ideal for removing silicones and other contaminants from mold surfaces. Not intended for automotive applications.

