

Solutions for Your Plastics Processing & Mold Making Challenges



CLICK ANY PRODUCT TO VIEW DETAILS

Mold Releases

-  **416 EconoMIST**
 - Light-duty silicone release
 - NSF Category M1 registered
-  **400 Paintable**
 - Dry, silicone-based formula
 - Allows post-molding decorating
-  **457 Pure Eze**
 - Used in medical and food molding applications
 - Paintable, non-silicone; lecithin-free
-  **466 Knock Out**
 - Approved for indirect food contact molding
 - Light, dry, silicone-free; paintable
-  **401 Silicone**
 - Solvent-free dry formulation
 - Recommended for food-packaging molding
-  **426 Universal**
 - Solvent and lecithin-free dry formulation
 - Approved for food and medical molding applications

Mold Cleaners

-  **469 Mold Cleaner 4**
 - Evaporates fast, leaves no residue
 - NSF registered, safe for use on food machinery and molds
-  **464 NEXGEN**
 - Heavy duty citrus-based mold cleaner
 - Helps break down resin deposits on molds and in clogged vents
-  **442 On/Cycle**
 - Use on warm molds at the press
 - Quickly removes mold release, grease and oils
-  **419 Resin Remover**
 - Slide's heaviest duty mold cleaner
 - Unclogs mold vents, strips away resin deposits and eliminates most stains
-  **453 Zero Film**
 - Residue-free cleaner for A1 finishes
 - Low-VOC, acetone-based formula
-  **463 Mold Cleaner Wipes**
 - Pre-saturated cleaning towels
 - Perfect for use in clean room environments

Rust Preventives

-  **429 Mold Shield**
 - Unique "dry" formula; 2-year protection
 - Will not bleed out or mark parts
-  **402 No-Rust**
 - Non-silicone, non-wax formulation; 5-year protection
 - Neutralizes fingerprint acids
-  **428 Quick RP**
 - Dry formulation; 2-year protection
 - Red tracing dye ensures complete coverage
-  **440 Acid Vapor Neutralizer**
 - Protects molds when using PVC and flame-retardant resins
 - One-Step rust preventive
-  **467 White Rhino**
 - Widely used on food packaging mold assemblies
 - Aerosol is NSF H1 registered; 2-year protection

Purging Compounds

-  **473 Econo-Purge**
 - Ideal purge for use through both hot runners and the mold
 - Helps eliminate black specks and color streaking
-  **468 KLENZ**
 - For use with injection molding, extrusion and blow molding
 - Chemically reactive compound with a polyolefin resin carrier
-  **470 Purge-Atory**
 - Recommended for use with gas emitting resins such as Delrin® and Acetal
 - Requires no mixing or preparation time
-  **434 PDQ Liquid**
 - Concentrated liquid purging compound
 - Can be mixed with any carrier resin
-  **478 Hi-Temp**
 - Ideal for resins such as PPS, PEEK, PET, LCP and PEI (Utem™)
 - Works best at temperatures between 485°F/252°C and 750°F/399°C

MRO Products

-  **418 Penetrant Plus**
 - Helps free rusted or seized metal components
 - Displaces moisture and leaves a protective film
-  **519 Silicone Emulsion**
 - Water-based silicone emulsion solution
 - Wide working temperature between 32°F/0°C and 600°F/316°C
-  **479 Copper Anti-Seize Compound**
 - Protects against rust and corrosion
 - Resists thread damage, seizing and galling to 1800°F/982°C
-  **480 Aluminum Anti-Seize Compound**
 - Perfect for helping prevent non-similar metals from fusing together
 - Reduces friction and lubricates metal surfaces to 2000°F/1093°C

Ejector Pin Greases

-  **439 Super Grease**
 - High-temperature lubricant, NSF H1 registered for use in food and medical molding
 - Colorless, odorless, silicone-free, no bleed out
-  **483 UltraHeat Grease**
 - PFAS/PTFE and silicone-free ceramic-based formulation; NSF H1 registered for use in food and medical molding
 - Works at consistent temperatures higher than 650°F/343°C

Free Samples, Productivity Assessments, and Technical Consultations

Slide knows the proof of effectiveness is right at the mold. That's why we offer free samples that you can test at your facility before you buy. You get to see how the product performs where it matters most: in your process, with your conditions, and on your terms. Choose the products you want to test at <https://www.plastixs.com/products/slide-products/> and then contact us at sales@plastixs.com or call 888-792-2223 to request your free sample(s). If you'd like help narrowing down the best options for your application, we're here to help.



The Right Solution for Every Phase of Molding



STOP TREATING
SYMPTOMS. START
SOLVING MOLD
SHOP DOWNTIME.

*We sit on your side of the table to diagnose recurring production issues
and keep your presses running efficiently.*

Four Key Areas of Solutions

RELEASE

Consistent Part
Release. Cleaner Molds.

- Reduce sticking
- Improve cosmetic appearance
- Minimize transfer and buildup
- Increase production efficiency

CLEAN

Faster Cleaning.
Less Downtime.

- Remove plate-out and contamination
- Clean vents effectively
- Improve mold performance
- Reduce maintenance labor

PROTECT

Safeguard Valuable
Tooling Assets.

- Prevent rust and corrosion
- Preserve molds in storage and during shipping
- Extend tool life
- Reduce repair costs

LUBRICATE

Longer Life for Critical
Components.

- Protect ejector pins
- Reduce wear and galling
- Improve mold reliability
- Withstand demanding temperatures

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SLIDE®

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Plastics Processors & Mold
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