



Accel™

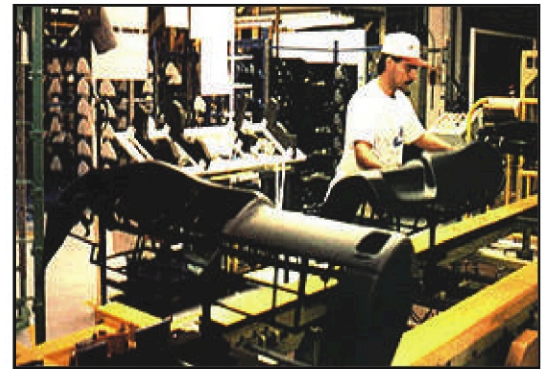
Multi-Purpose Silicone Mold & Surface Release Agent



Space-age polysiloxane mold release agent that waterproofs, rustproofs, insulates, and preserves a variety of materials

Used Extensively In...

- Industrial Manufacturing
- Injection Molding
- Food Processing
- Printing Facilities
- Chemical Plants & Refineries
- Construction & Mining
- Automotive Industry
- Marine Industry
- Federal, State & Local Agencies
- Plastic Processing
- Concrete & Masonry
- Textile Mills
- Wood lamination
- Plywood Manufacturing
- Paper Mills & Packaging
- Steel Mills & Foundries
- Glass Manufacturing



- **Prevents Sticking on Virtually Any Surface** — *Excellent on All Painted or Bare Metals, Rubber, Glass, Paper, Plastics, Leather, Etc.*
- **Non-Staining, Non-Corrosive, Odorless, & Colorless**
- **Forms a Protective Barrier - Repels Water, Oil, and Dirt** — *Helps Prevent Rust, Corrosion & Tarnish*
- **Protects Against Weather, Water, & Freezing** — *Freezeproofs Rubber Moldings & Keeps Weather Stripping Flexible.*
- **Excellent Mold-Release Agent for Plastic & Rubber** — *Assures Excellent Part Detail. Fast Evaporation.*
- **Suitable for use as a mold release agent with incidental food contact in U.S Federally inspected meat and poultry plants.**

Applications Include ...

- | Mold Release: | Surface Release: |
|-----------------------------|------------------|
| • Plastics | • Asphalt |
| • Rubber | • Adhesives |
| • Epoxies | • Concrete |
| • Fiberglass | • Laminates |
| • Phenolics | • Paper |
| • ABS & PVC | • Inks |
| • Acrylics | |
| • Cellulose | |
| • Polyurethane | |
| • Resin Impregnated Fabrics | |

Can be applied to:

- | | |
|-------------|-------------|
| • Rollers | • Tools |
| • Cylinders | • Conveyors |
| • Molds | • Tabletops |

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