



# Free™

## Penetrant and Release Agent with Moly



**The easy way to loosen parts, protect them from rust, and lubricate for re-use.**

### Used Extensively In...

- |                                   |                      |
|-----------------------------------|----------------------|
| • Industrial Manufacturing        | • Automotive Garages |
| • Utility & Power Plants          | • Machine Shops      |
| • Building Maintenance            | • Textile Mills      |
| • Printing Facilities             | • Marine             |
| • Chemical Plants & Refineries    | • Farming            |
| • Construction & Mining           | • Water Departments  |
| • Paper Mills & Packaging         | • Food Processing    |
| • Steel Mills & Foundries         | • Oil Drilling       |
| • Federal, State & Local Agencies | • Plumbing           |



- **Works Immediately** — *To Penetrate Rust, Grease Build-up, Corrosion, and Scale for Easy Release.*
- **Penetrates Completely Into Close -Tolerance Areas** — *Frees Even Severely Rusted Nuts & Countersunk Bolts!*
- **Economical To Use** — *Protects Parts From Breakage When Removing. Reduces Expensive Labor Cost and Parts Replacement.*
- **Protects With A Film Of Moly Lubrication** — *Prevents Future Rust & Corrosion Build-up That Cause Parts To Seize. Allows Parts To Be Used Again & Again.*
- **Suitable for use as a non-food contact lubricant in Federally inspected meat and poultry plants. H2**

### Applications Include ...

- Nuts & Bolts
- Brake Cables
- Mufflers
- Air Driven Tools
- Removing Taps
- Storing Dies
- Shackles
- Starters
- Frozen Battery Terminals
- Rusted Rims
- Clocks & Watches
- Jammed Locks
- Gauges & Pipes
- Rusty Arbors
- Tachometer Cables
- Tail Pipes

**USDA H2**