



Superior Solutions



## Superior penetrating, de-rusting and lubricating chemical

- Solvent-based penetrant, light-duty lubricant and moisture displacer.
- Quickly penetrates corroded, rusted, and frozen parts, i.e., pipe fittings, nuts/bolts, valves, locks, zippers, and tools.
- Starts to work immediately on contact and penetrates rapidly into all parts.
- SUPER PENETRANT is a highly mobile fluid which quickly spreads over all surfaces and finds its way into crevices which remain inaccessible to other products.
- Formulated without chlorinated solvents, allowing use in applications where these solvents are prohibited.
- Spraying of spark plugs, ignition wiring and breaker points and inside of distributor caps displaces moisture for easy starting.
- Formulated from powerful chemicals to quickly penetrate and remove not only rust and corrosion but also grease, oils, fats and other forms of dirt.
- Provides light-duty lubrication to treated surfaces.
- Solvents provide light-duty cleaning to treated surfaces.
- Application to components before assembly speeds the job and helps prevent future problems.
- Quickly penetrates hinges, rollers, bearings, and guides to stop squeaks and promote smooth operation.

### APPLICATIONS

Recommended for airports, factories, schools, body shops, marinas, and plumbing companies.

### DIRECTIONS

Apply liberally. Wet the problem area thoroughly. Frozen pipe joints, nuts/bolts may be tapped lightly with a hammer or similar tool. Hinges, rollers and other "squeaky" problems should be rotated following wetting with spray. Spray directly on relays, inside distributor cap, plug wires to displace moisture and help restart a wet engine. Application of SUPER PENETRANT before assembly or disassembly of metal components will speed the job and help prevent future problems.

### SPECIFICATIONS

Physical Form: Aerosol  
Flash Point: Propellant Flammable  
Propellant: Propane/Butane  
Can Size: ± 600 ml

*All information in this document is based on our practical experience and/or laboratory tests. Due to the large spectrum of circumstances for usage and unpredictable human factors, we recommend that you always test our products before final usage. This technical data sheet has perhaps already been revised based on legislation, availability of the individual ingredients or newly acquired information. We can send you upon request the latest valid version, which is at the same time the sole valid version.*

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