AERO® brand aerosols are the finest available anywhere. A full range of solutions, from cleaning, to pest control. No other products can match our standards or our commitment to quality.



Solv 400 Safety Solvent Degreaser

A highly concentrated solvent designed to remove dirt, grease, oil and grime from motors and other equipment without disassembly. Cleaning is quick and simple without the danger of injury to working parts. Ideally suited for use on ice machines, vending machines, and other refrigeration units where water clean-up is a problem. Also use on electric motors even while running, electric equipment, generators, power tools, etc.

NOTE: Do not use on automated electronic process control or monitoring systems, computers, or data processing equipment. May effect certain plastics. Test before using.

DIRECTIONS

Use only with adequate ventilation.

- Spray generously over the surface to be cleaned until completely wet.
- **2)** Allow the solvent to set for a minute, then wipe or rinse off with a second spray.

WARNING: Harmful or fatal if swallowed. Use only in ventilated areas. Vapor harmful.

HIGHLIGHTS

- Fast drying
- Non-flammable, non-conductive
- Excellent degreaser

TYPICAL PROPERTIES

- Specific Gravity: 1.456
- Dielectric Breakdown Voltage: 32,000 volts
- Flash Point: Non flammable
- Evaporation Rate: 6.4
- Residue on Drying: None
- KB Value: 130
- Appearance: Colorless
- Odor: Chlorinated solvent
- Net Weight: 16 ounces

SAFETY CAUTIONS

Keep out of reach of children. Read label and SDS before use. Contains gas under pressure; may explode if heated. May cause cancer; suspected of causing genetic deffects (route of exposure: inhalation). May cause drowsiness or dizziness. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation.

Refer to SDS for additional safety information.



Manufactured exclusively for: **Aero Chemical Co., division of ABC Compounding Co., Inc.** P. O. Box 16247, Atlanta, GA 30321 • 770-968-9222 800-795-9222 • www.abccompounding.com