



## SPECIALTY CLEANER SAFETY SOLVENT

### FEATURES

- Totally non-flammable
- Non-conductive, high dielectric strength up to 25,000 volts
- Very effective flushing action, (heavier than water)
- Fast drying
- No petroleum distillates
- Safe on energized electrical equipment
- Displaces humidity
- Dissolves oils in seconds

### PROPERTIES

**Appearance:** Clear liquid  
**Odor:** Chlorinated solvent odor  
**Specific gravity:** 1.2 gr/cc  
**Non volatiles:** 0 %  
**Chemical type:** Dielectric solvent  
**Storage stability:** Keep above 45 °C and from water  
**Boiling point:** 87 °F  
**Vapor pressure:** 61 mmHg@20°C  
**Solubility:** Non water soluble  
**Vapor density:** 4.5  
**Packaging:** 4x1 gal case  
                   5 gal pail  
                   55 gal drum

- Properties are typical and subject to usual manufacturing tolerances.

**SAFETY SOLVENT** is a residue free, super fast drying, high power liquid dielectric solvent that dissolves grease and rinses away dirt and grime, without damaging working parts. Its high dielectric strength combined with non-flammability make this product the only cleaner/degreaser spray safe for use on motors, generators, relays, and control panels even while equipment is in operation.

**SAFETY SOLVENT** evaporates fast, allowing an operation of dust vacuuming after cleaning if desired. To use, saturate parts to be cleaned, wipe or allow to air dry and vacuum or air jet with compressed dry air. Can be applied with a poly-sprayer, PET or metal spray bottle. Make sure container used is free of humidity or water to avoid electrical conductivity in electrical motors. For heavily encrusted areas, brush and then rinse with a second application or blow air to rinse. May remove some paints, pre-testing is suggested. Do not use on plastics. Vapor Harmful. Toxic solvent. Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by Chemtron.

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