



# 167 SOLVENT

## NON-HAZARDOUS RESIN, ADHESIVE & WAX STRIPPER

### BENEFITS

- **Powerful Solvency with Wide Range of Application**
- **Low Viscosity**
- **Moderate Evaporation Rate**
- **Low Surface Tension**
- **Economical**

### DESCRIPTION:

SS-167 Solvent is a non-hazardous colorless liquid with low toxicity having a mild, pleasant odor.

### USAGE:

SS-167 Solvent provides good solvency and stripper for a wide variety of adhesives, waxes, and resins including acrylics, epoxies, polyurea, alkyds, polyesters, nitrocellulose and polyurethanes. Surface tension reduction and slow evaporation are some of the benefits of using SS-167 Solvent. This hydrophilic solvent has 100% water solubility.

### FLOOR CLEANER/ WAX STRIPPER:

SS-167 Solvent has a low odor and slow evaporation rate. It is a good choice for wax strippers and floor cleaners which are spread over a large area. SS-167 Solvent may also be used as a solvent for a wide variety of resins including acrylic, epoxies, alkyds, polyesters, nitrocellulose and polyurethanes.

### WARNINGS:

Use in well-ventilated area. When used in an enclosed area as a floor cleaner, product might produce an undesirable amount of solvent vapor. Use NIOSH approved respiratory protection. Use gloves, eye protection and appropriate clothing to minimize skin contact.

Protect non-targeted surfaces including, vehicles, plant life, and non-targeted painted surfaces from overspray.

### APPLICATION:

Perform a test area on the required surface to determine effectiveness and length of time for substance breakdown.

Using a brush or low-pressure sprayer with flood jet nozzle, apply SS-167 Solvent liberally to surface. **Leave product on surface 5-30 minutes depending on substance and build-up.** Use a stiff brush or broom in circular motion on severe buildup. Rinse surface with water or pressure washer. Cycle cleaning may be necessary.

### EQUIPMENT FLUSHING / STORAGE:

SS-167 Solvent has been formulated for preliminary cleaning of pumps, mixers and hose systems with which reactive thermosetting plastics such as polyurethane injection resins, polyurethane foam systems, isocyanate pre-polymers and epoxy resins are processed. After thorough flushing of the machines with SS-167 Solvent, the units should be completely filled with SS-167 Solvent. Machine can be stored without corrosion damage or incrustation.

**For technical assistance call a SureCoat Systems' Product Specialist at 877-823-7873.**

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