

The **YES** Company!!

SUPERCO
SPECIALTY
PRODUCTS

SSP-200
SOLVENT CLEANER
ELECTRIC EQUIPMENT
DEGREASER

- NON-FLAMMABLE
- NON-CONDUCTIVE
- 29,000 VOLT DIELECTRIC STRENGTH
- NO CFC's • NON OZONE DEPLETING
- COMPLIANT WITH NEW REGULATIONS
- CONTAINS NO 1,1,1-TRICHLOROETHANE

Product # 1152

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

2	HEALTH
0	FLAMMABILITY
1	REACTIVITY
	SPECIFIC

SSP-200
NON-FLAMMABLE ELECTRIC MOTOR DEGREASER
SSP-200 is a newly formulated heavy-duty solvent degreaser that removes dirt, grease and grime from equipment, electric motors, etc. **SSP-200** is non-flammable and non-conductive to 29,000 volts making it safe to use on electric motors and machinery even while in use. Quick dry time means re-lubrication of parts can be done right away. Ideal for use on electric motors, ignition systems, generators, power tools, refrigeration, air conditioning and mechanical equipment. **SSP-200** is corrosion inhibited, quick drying, and residue-free. This product is a special non-ozone depleting solvent that will not harm the upper atmosphere. **SSP-200** does the job yet still meets the needs of today's professionals.



SSP-200 is authorized by the USDA for use in federally inspected meat and poultry plants.

DIRECTIONS FOR USE:

Cover entire area to be degreased by spraying generously until completely wet. Allow to set for a few minutes before flushing with a second burst of product. Do not spray on Plexiglas, and most other plastics and paints.

Note: Do not use on automatic electronic control or monitoring systems, computers or data processing equipment. May affect certain plastics. Test before using.

Cover entire area to be degreased by spraying generously until completely wet. Allow to set for a few minutes before flushing with a second burst of product or wiping dry. On heavily encrusted areas use a brush.

INGREDIENTS	CAS NUMBER
TRICHLOROETHYLENE	79-01-6
CARBON DIOXIDE	124-38-9

Additional Information

SSP-200 is a remarkable product with unlimited applications. This advanced formula contains no 1,1,1-Trichloroethane and is not ozone depleting. **SSP-200** is compliant with all new regulations and out performs all other formulas. Use **SSP-200** safety solvent to maintain your electric equipment. Spray **SSP-200** into drills, saws, presses, and conveyors to quickly clean out any dirt or grease that could cause premature equipment failure. Use **SUPERCO's** non conductive lubricant **BUST** to restore your equipment to "like new" condition. Because both **SSP-200** and **BUST** are nonflammable and non conductive this cleaning and re-lubricating process can be done while the equipment is in use, eliminating down time. Any good engineer or maintenance person knows how important it is to take care of equipment. Without tools and equipment many jobs would be difficult and some next to impossible. Dirt and grit from the work environment finds its way into your expensive tools and slowly but surely wears them out. Cleaning and re-lubrication is the only way to insure the long life of your equipment. **SSP-200** is fast and easy to use. Call your local **SUPERCO** representative for a demonstration and see for yourself. All you have to lose is the life of your machinery.