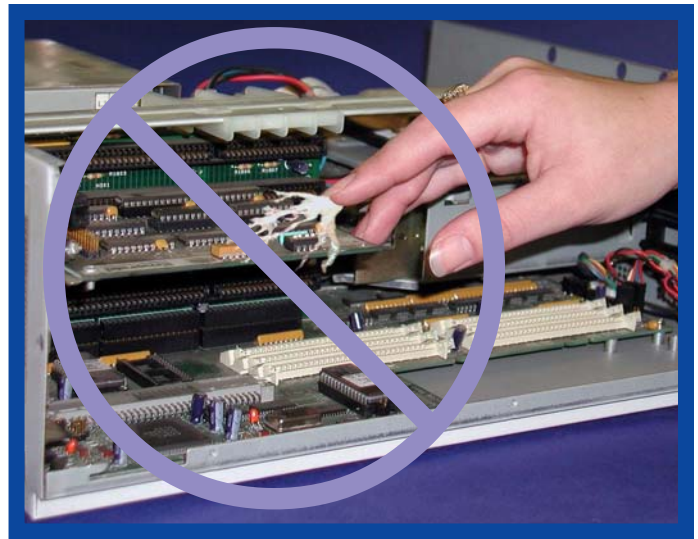


# SHOCK STOP

## Anti-Static Treatment For Conductive And Regular Carpet Fabrics And Upholstery

Shock Stop is a sophisticated combination of quaternary and resin compounds designed to eliminate static build-up on carpets, fabrics and upholstery in offices, retail stores, manufacturing facilities, schools, homes and even automobiles. Static shocks can be uncomfortable. Considering the almost universal use of computers and other sensitive electronics equipment in businesses

and even private homes, Shock Stop provides an important safeguard against potential damage from electrostatic discharges. Shock Stop is non-corrosive, non-flammable, biodegradable, and environmentally oriented.



### APPLICATION & MAINTENANCE

Remove dust and loose dirt from carpet with vacuum cleaner. Remove stains and soil with spotter or shampooing procedure. Adjust a trigger or pressurized sprayer to deliver a fine mist and cover the application area evenly. Allow the carpet to dry before admitting foot traffic. This is a concentrated product which may be diluted 6-10 ounces per gallon of water for more frequent applications. Reapply as needed to control static and after shampooing. Static dissipating action should continue for 30 to 90 days depending on the amount of traffic and relative humidity. Coverage is approximately 1000 square feet per gallon.

### SPECIFICATIONS

Active Ingredients	Anti-static and quaternary compounds
Electrostatic Decay Time	0.1 Seconds
pH	11 +/-0.5
Free Ammonia	None
Free Alkali	None
Free Acid	None
Phosphates	None
Abrasives	None
Color	Light Green
Odor	Mild Detergent
Solubility in Water	100%
Freeze/Thaw Stability	Minimum 3 cycles
Shelf Life	1 year minimum
Flash Point	None
Weight Per Gallon	8.3
Biodegradable	Yes
Soil Suspension	Good

### SAFETY INFORMATION

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

**CAUTION:** May cause irritation in undiluted concentrations. If ingested, give vinegar, lemon or orange juice. Follow with olive oil. **Do Not Induce Vomiting.** If external contact, flood with water. In the event of eye contact, wash with plenty of clean water. **Contact a physician immediately.** Contains Diethylene Glycol Methyl Ether #111-77-3. For complete information consult MSDS sheet.



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