



Product Technical Sheet

SSS BASEBOARD CLEANER

Description: All waxes and floor finishes (including acrylic and polymer) leave excessive and very heavy coatings of old wax in every area where foot traffic is minimal: under desks, tables, counters, along walls, all floor areas that are not exposed to normal foot traffic. This wax and finish build up becomes unsightly, turns yellow or brown with age and is difficult to maintain properly for the well kept, glossy appearance that is most desirable for floors in offices, institutions, hotels, hospitals and public places. This excellent product leaves your floor clean and ready for that new wax to be applied. Dirt and wax build up are quickly emulsified by chemical action for easy, speedy removal. No waiting, no delay...minimum work, maximum cleaning.

Directions: Shake can well and invert before using. Before using, determine suitability and safety of product on surface to be cleaned. Hold can upside down. Spray wax stripper about 6 to 10 inches from baseboard or floor surface. A thin, even coating should cover the wax and soil. Do not apply to painted surfaces-immediately wipe off any overspray. Wait 3 to 5 minutes. Then wet scrub the surface using either a white cleaning pad, cleansing sponge or similar item. Rinse surface with clean, warm water.

Health Hazard Data: Contains butyl cellosolve and isopropanol. Do not spray into eyes. In case of contact, flush immediately with water and continue for 15 minutes. If discomfort persists, see a physician. Avoid contamination of food. Contents under pressure. Do not puncture container. Do not store at temperatures above 120°F. Do not incinerate or spray into open flame. KEEP OUT OF REACH OF CHILDREN.

Spill Or Leakage Procedures: Ventilate area. Dilute product with water and flush to sewer. Aerosol cans when vented to atmospheric pressure through normal use pose no disposal hazard.

Product Specifications:

Wt./24oz. can:	22 Ounces
USDA Category:	N/A
Classification:	Aerosol Wax Stripper
General Appearance:	White Foamy Spray
Color:	White Emulsion
Odor:	Ammonia and Alcohol
pH:	12.5 - 13.0
Vapor Pressure At 70°F:	50 psig
Spray Pattern:	Fan
Flammability:	Not flammable per CPSC Flame Projection Test
NFPA Code 30B:	Level 1