

VinylClean PlusTM



Concentrated, heavy duty vinyl cleaner and deoxidizer

Effective for the removal of most soil and improved removal of "chalking" due to plasticizer migration.

Appearance and Odor: A clear liquid with no added fragrance.

<u>Coverage:</u> Depending on the degree and type of soiling, method of application, concentration and environmental conditions, you may expect to clean approximately:

75 square feet per 32 oz. Ready to Use Spray; 150 square feet per 32 oz. Concentrate; 600 square feet per Gallon

Availability: 32 oz. Ready to Use Spray, 32 oz. Concentrate, Gallon, 5-Gallon Pail, 55-Gallon Drum

<u>Applications:</u> VinylClean Plus may be safely used on virtually any vinyl surface. Strong enough to remove stains, yet safe to use on a frequent maintenance schedule.

Dilution and Use Directions:

- 1. Prepare solution of **VinylClean Plus** in an appropriate hand pump sprayer at the rate of 8-16 ounces of **VinylClean Plus** per gallon of water*. On heavily soiled, neglected or abused vinyl, you may increase the ratio up to a maximum of equal parts **VinylClean Plus** to water.
 - *With the exception of the 32 oz. Ready to Use Spray.
- 2. Rinse surface with water to remove loose soil.
- 3. Spray the mixture of **VinylClean Plus** on one section at a time, allow to set for a few moments. Do not let solution dry on fabric.
- 4. Agitate with a soft bristle brush or soft scrub pad.
- 5. Rinse thoroughly. Repeat if necessary.

Note: If the project is large, begin cleaning from the bottom and work your way up.

Important: For many (but not all) vinyl fabrics, we suggest the cleaning be followed up with an application of **APCO Vinyl Protector** to further enhance the appearance and help shield from environmental exposure, reduce soiling and inhibit mildew growth.

<u>Safety/Precautions</u>: VinylClean Plus is earth and user friendly, non-toxic, biodegradable, and contains no phosphates or harmful solvents. To certain sensitive individuals however, skin or eye irritation may exist with exposure. Care should be taken to keep this and all chemicals out of eyes and off skin. See SDS for other precautions and first aid. Protect from freezing. Rotate stock regularly. Keep out of reach of children. Best if used above 45°.