Usage Guidelines

COVERAGE: One gallon covers approximately 300 square feet.

PRODUCT NUMBER AND CONTAINER SIZE

61120 Gal

USE ON:

All synthetic carpets and rugs.

Not recommend for wool.

LIMITATIONS:

Safecoat sealers are made without formaldehyde preservatives. Do not contaminate. Store in airtight containers. Do not use when indoor temperature is below 55 degrees F. Do not freeze. Thick application, high humidity or conditions other than normal will cause SafeChoice to dry and cure more slowly.

APPLICATION:

Carpet should be vacuumed and cleaned prior to application of Carpet Seal. Use not toxic, odorless SafeChoice Carpet Shampoo. Follow usage guidelines for use. Immediately after shampooing apply SafeChoice Carpet Seal liberally but evenly (while carpet is still damp) using a handheld pump sprayer (similar to a garden-type sprayer). Do not oversaturate. SafeChoice Carpet Seal cannot be used on a dry carpet. Work SafeChoice Carpet Seal into the fibers with a rotary brush, polishing machine or clean garage broom, just enough to assure complete and uniform contact. UPON COMPLETION, CLOTH DRY FIBER TOPS TO PREVENT FORMATION OF WHITE FILM AS PRODUCT DRIES.

Even coverage and wiping surface is essential. When SafeChoice Carpet Seal is to be applied to a carpet not just immediately cleaned, prior to application be sure to dampen carpet with clear water using a hand-held pump sprayer. The drying and curing process may be accelerated by using conventional heating methods. Do not permit traffic on the carpet until dry to touch. Periodic carpet shampooing may be performed as required. After four or five cleanings or one year, re-application of SafeChoice Carpet Seal may be necessary to ensure outgassing containment. NOTE: Before using SafeChoice Carpet Guard the first time, test in small inconspicuous areas to confirm compatibility and color fastness.

CLEAN-UP:

Clean tools and equipment while they are still wet with a warm soapy water solution.

DRYING/CURING TIME:

Four to six hours to the touch - total cure time twenty-four hours. Cool temperatures and/or high humidity may increase drying time. Normal conditions include a dry surface, access to fresh air flow, moderate humidity, and temperatures above 55 degrees F

HEALTH PRECAUTIONS:

As with all coatings and sealers, keep container tightly closed and out of the reach of children. Do not take internally. Keep from freezing. Always use adequate ventilation.

PHYSICAL DATA

Physical Description: Clear, odorless

pH: 12.3
Solubility in Water: Complete
% Volatile by Weight: 95%
VOC Material less H20: 0 g/l

HAP's (Hazardous Air Pollutants) zero

If you are chemically sensitive, always test for personal tolerance.

Test samples available here: www.greenbuildingsupply.com

