



Snot is a coating remover that is biodegradable, very user-friendly and environmentally safe. It is highly effective in removing even the toughest and most durable industrial coatings such as urethanes and epoxies from surfaces like metal, wood, masonry, brick and especially concrete. Our customers have also found Snot to be extremely effective at removing glues from concrete floors including yellow and black carpet glues.



## PRODUCT HIGHLIGHTS

- UV Stable.
- High gloss protection.
- Increases resistance to abrasion.

## Typical Properties & Technical Information

PROPERTY	VALUE
Solids/Active Content, Percentage by weight	NA
Dry Time - Tack Free	Refer to Directions
Dry Time - Foot Traffic	Refer to Directions
Dry Time - Heavy Traffic	Refer to Directions
Re-Coat Time Window	Refer to Directions
Application Temperature	50°F - 80°F
VOC (Volatile Organic Compound) Content	0 grams/Liter
Appearance - Wet	Transparent Light Beige
Appearance - Dry	Refer to Directions



LOW VOC



LOW ODOR



SAVE THE EARTH



EASY APPLICATION



INTERIOR



EXTERIOR

## APPROXIMATE COVERAGE RATES

First Coat: 50 - 100 ft<sup>2</sup> per gallon

Optional Second Coat: 50 - 100 ft<sup>2</sup> per gallon

\*Coverage rates may vary depending upon surface porosity, texture, application method and prior sealer application. Excessive build up should be avoided.

## Shelf Life

Snot has a shelf life of up to 1 year in an unopened container.

## Packaging

Snot is available in 1 gallon, 5 gallon and 55 gallon containers

## Instructions For Use

**SURFACE PREPARATION:** Always apply to a test area prior to full application. This will show the time required for approximate project completion, suitability of product for paint and substrate, and most effective method.

Snot was designed for roll, spray, or brush application. Airless sprayers are recommended. Use only airless equipment with chemical resistance. A common medium size airless sprayer is capable of spraying this product. Equip the sprayer with a tip size of 0.02 inches or larger. (Examples: a 519 or a 425 tip). Other equipment should include brushes, rollers, scraper, masking tape, plastic sheet, high gpm and psi pressure washer, electric drill with mixer, empty pails for clean-up, running water, rags. Rollers are recommended for horizontal application only.

Cover and protect areas where stripping is not desired, including adjoining surfaces where over spray may travel. Plastic sheets have shown to be an effective barrier. If using masking tape, apply two layers of tape and remove the top layer immediately after application as the remover may soak through the tape, damaging paint beneath it. Plant life should be covered or washed thoroughly with water before and during application so as to not damage it.

**PRODUCT MIXING:** Stir well before using. Material may separate during long term storage. DO NOT THIN!

**APPLICATION INSTRUCTIONS:** Using a 1/2"-3/4" nap roller, apply a thick, even layer of stripper onto the sealer, coating or paint to be removed. An airless sprayer has shown to be effective for application. Always start the sprayer pump at the lowest pressure setting, and slowly build up the pressure until the proper fan pattern has been generated. High pressure and narrow tip sizes will break the stripper's emulsion and affect it's integrity. Snot must be applied at approximately 2 times the thickness of the material being removed. When trying to build very thick films, or when trying to apply the stripper on a glossy or greasy vertical surface, it is recommended to apply the stripper via two separate applications. First apply a light coat of approximately 12-15 mils, thick enough to hide the surface color of coating and allow it to dwell for 15 to 30 minutes and then build the rest of the stripper film thickness in a second application. Scrubbing the surface with a stiff bristle brush periodically prior to washing off Snot may increase penetration and effectiveness of the stripper, especially on rough surfaces. If using a brush to agitate, make sure the underlying surface is completely covered with Snot. When there are multiple layers of existing material, it may be possible that there is inadequate inter coat adhesion between some layers. Premature delamination may occur at this interface. If this happens, quickly remove the delaminated layers and reapply the stripper. Do not rinse with water between applications. Do not allow the stripper to dry out. The stripper is designed to remain wet and effective over extended periods of time (up to 24-48 hours), however, excessive sunshine, windy conditions, or insufficient stripper thickness may cause early drying. Use plastic sheeting to cover stripper to minimize evaporation. If the stripper starts to dry, re-apply a light coat and allow an extended time frame for project completion. The time required for adequate penetration tends to vary according to the type, the thickness, and the temperature of the coating. Most paints and acrylic sealers require between 20 minutes to 2 hours. Most two part coatings (polyaspartics, urethanes, epoxies, etc.) require 2 to 36 hours. Snot can be left overnight, but do not allow it to dry out. It is recommended to cover Snot with poly (plastic) sheeting to reduce the drying time and to allow adequate coating penetration.

Removal of lifted paint can be completed by scraper, squeegee, wet/dry vacuum suction system or by high pressure (above 3000 psi) power wash. Scrubbing the Snot with stiff bristle brush on rough surfaces prior to washing off may increase penetration of stripper. A scraper works well on smooth surfaces before applying water. If residue still exist on surface after scraping reapply Snot allow reasonable dwell time and repeat scraping procedure. Pressure wash into the area to be stripped so residue does not collect on washed areas. Be aware that when using a high gpm and psi pressure washer, damage can be done to very porous surfaces. Pressure wash from the bottom up on vertical surfaces to prevent rinse water from deactivating stripper in sections below. The stripped surface must be rinsed with water to remove all chemical residue before repainting. Collect lifted paint and dispose of in accordance with local and federal government regulations. Do not collect and/or store removed paint and stripper waste residue in metal containers Clean up spray equipment by running water through the equipment soon after the spraying has been completed.

If multiple applications of Snot are required (as may be the case with thick sealers, paints and coatings) allow any water on the surface to completely dry. Applying Snot over a wet surface may dilute the product and inhibit the expected performance.

### FOR PERSONAL PROTECTION USE GLOVES, GOGGLES, AND RESPIRATORS

**PLEASE NOTE:** It is always recommended to test the product in a small, inconspicuous area (on the same concrete substrate) for desired results prior to application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture etc.

**PLEASE NOTE:** It is always recommended to test the product in a small, inconspicuous area (on the same concrete substrate) for desired results prior to application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture etc. When applying, do not exceed 400 sq. ft. per gallon. Applying too thin of a coating may cause inadequate film formation or performance expectations may be limited. DO NOT USE ON BRICK.

## Clean Up

Use soap and water. Dispose of containers in accordance with local, state and federal regulations.

## Product Removal

Refer to directions.

## Precautions and Limitations

- This product will not freeze during storage, however, allow temperature to rise to 50°F prior to application.
- All HVAC ventilation ducts should be somehow blocked prior to application so solvent fumes are not distributed.
- This product will not strip all coatings. Please test prior to the beginning of application.
- This product may affect the surface of many new and existing concrete slabs. Test prior to use.
- This product is harmful if swallowed. Abide by recommended safety guidelines.
- This product should never be thinned or diluted with any kind of chemical or liquid.

## Special Notes

Please consult Safety Data Sheets (SDS) and read warranty information prior to use. This information can be requested by contacting customer service at 844-599-2319.

## Warranty

Super Z LLC dba Concrete Floor Supply warrants that our products and the information supplied by us is accurate to the best of our knowledge. Such information supplied about our products and uses is not a representation or a warranty. It is supplied on the condition that you will make your own tests to determine the suitability of the product for your own particular purpose.

Any use or application is the sole responsibility of the user. Listed physical properties are typical and should not be construed as specifications.

Concrete Floor Supply MAKES NO WARRANTY OR GUARANTEE, EXPRESSED OR IMPLIED, RELATING TO THE PRODUCTS AND THEIR APPLICATION. THIS INCLUDES WARRANTIES OF FITNESS, DESIGN COMPATIBILITY OR MERCHANTABILITY FOR ANY PARTICULAR USE AND SHALL HAVE NO RESPONSIBILITY OR LIABILITY, INCLUDING DIRECT, INDIRECT OR CONSEQUENTIAL DAMAGES, DUE TO INJURY, DELAY OR THIRD PARTY CLAIMS FOR INSTALLATION OR REPAIR.

Acceptance of delivery of our product means that you have accepted the terms of this warranty whether or not purchase orders or other documents state terms that vary from this warranty. Upon receipt of merchandise, purchaser has 30 days to notify Concrete Floor Supply in writing that the materials are defective. Defective product means that it is not merchantable and has not been used. Claims after 30 days of purchase are void. Should any of Concrete Floor Supply products prove to be defective within the 30 days from the purchase date, Concrete Floor Supply, at its sole discretion will either replace the material, issue a credit, or provide a refund for the initial paid purchase price of the material.

Certain Products may contain chemicals which may cause serious physical injury. Before using, read the Materials Safety Data Sheet and follow all precautions to prevent harm.