



Super StripaCast

Paver Stripper

Easily Strips Most Sealers and Coatings

Product specification

Super StripaCast is an environmentally friendly stripper designed to remove old coatings from concrete paver surfaces. Super StripaCast like all other strippers will react differently to different materials and coatings. For this reason, always do a small test area to ensure desired results. A scrape test is also a good way to determine if the Super StripaCast is degrading the old product.

Non- Hazardous Totally Water- Based

B E N E F I T S

- Can be sprayed with a pump sprayer
- Contains no Chlorinated Solvents like other products
- Can be used as a cleaner as well as a stripper
- Can be used on sandstone materials
- Will remove various acrylic coatings
- No rollers or brushes required to apply
- Can be applied in cold and hot temperatures
- Excellent dwell time
- Non toxic- Non hazardous- Non flammable

Use: For approved applicators

New & existing construction: Apply Super StripaCast with a hand pump sprayer or roller to assist in removing old degrading sealers from porous concrete surfaces. Turbo tip off after material has cured to a white haze. Repeat if necessary. See applicators guide for more details.



Made in the U.S.A.



www.jracenstein.com



SPECIFICATION DATA

PRODUCT BENEFITS

Chemical Resistance
Hot Tire Resistance
Excellent Adhesion
Water Blushing Resistant
UV Protected
Enhances Surfaces

LIMITATIONS

Do not let product freeze. Do not dilute with water. Store indoors at temperatures above 32 degrees Fahrenheit. Do not apply product when temperatures are below 50 degrees Fahrenheit and above 95 degrees Fahrenheit. Use caution when applying on windy days and do not install when rain is imminent.

PREPARATION:

Use Deco's Super StripaCast if surface has been previously sealed. Clean substrate thoroughly with power washer removing all loose dirt, oils and foreign objects. Repair all cracked or damaged grout lines and deficiencies. Allow substrate plenty of time to dry to prevent trapping moisture behind the sealer and harming the products effectiveness.

Environment Responsibility: SilaCast BES is manufactured with non solvent materials and uses only top quality water based materials in our formulas. SilaCast BES is a water-based formulation reducing the dependence on solvents and the growing limitations they produce.

KEEP OUT OF REACH OF CHILDREN

Coating Performance:

EARLY WATER RESISTANCE/ WATER SATURATED CLOTH ON RED

TIME	PAVER	INITIAL	RESULT
2 hour	No Whitening	No Whitening	No Effect
4 hour	No Whitening	No Whitening	No Effect

ADHESION TO DRY UNETCHED CONCRETE/ 7 DAY AMBIENT CURE

PULL OFF STRENGTH, PSI	TIME	RESULT
Pull off strength, PSI		428 PSI
Failure Mode		100% Concrete Failure

CHEMICAL RESISTANCE ON CEMENTITIOUS BACKER BOARD

24 HR SPOT TEST/ 48 HOUR RECOVERY

Gasoline	No Effect
Engine Oil	Slightly Darkened
Transmission Fluid	Slightly Darkened
Sodium Hydroxide	No Effect
Ethanol	No Effect
Brake Fluid	No Effect
Antifreeze	Very Slightly Darkened
Bleach	No Effect
Salt Water/ 5% Solution	No Effect

SilaCast BES performance is comparable to commercially available solvent borne wet look sealers

TESTING

ASTM D3359 Adhesion
ASTM C836 Adhesion Strength
ASTM D2939 Resistance to Water
ASTM E154 Resistance to Decay

APPLICATION:

Apply SilaCast BES without dilution to porous concrete, unglazed tile, natural or artificial stone, concrete/ clay roof tiles or brick surfaces with a low pressure pneumatic canister or garden type hand pump sprayer. Use a fine mist and apply to substrate until wet, avoiding drips and runs. Allow a minimum of 24 hours before walking on and 72 hours before driving on. Times may vary due to weather, humidity and other conditions.

WARRANTY:

DECO Products, Inc. warrants its products to be of the highest quality and will replace or refund the purchase price of the product if proven defective within one year of date of purchase. It is the buyers responsibility to determine that the product meets their needs and should be applied by a skilled applicator. Always perform a jobsite test prior to complete application to ensure desired results.

TECHNICAL SERVICES:

Applicators guides are available on our website or by contacting your local rep. Always read and understand Technical Data, Applicators Guides and SDS before using. Always do a small test spot to ensure desired results.

For best results it is recommended that a skilled applicator apply the SilaCast BES. Technical advise furnished by DECO Products, Inc. concerning any use or application of its products is as reliable as current technology allows.

As a leading manufacturer of sealers, Deco Products is committed to providing customers with environmentally friendly products that meet the highest standards of quality available today.

Recommended equipment:

