

STAMPABLE OVERLAY SYSTEM

T1000™ Stampable Overlay

NEW!

- Designed for resurfacing structurally sound, non-moving concrete floors and exterior hardscapes
- The overlay provides a durable surface suitable for stamping
- Ideal for restoring worn or color blemished concrete, out of level surfaces or correcting construction errors. •
Packaged in 55 lbs (24.9 kg) bag
- Coverage is 24 sq. ft. at 1/4" (6mm) thick, 16 sq. ft. at 3/8" (10mm) or 12 sq. ft. at 1/2" (13mm) thick per 55 lb (24.9 kg) bag
- Color packs sold separately, see color chart on page 15
- Sold 1 per inner pack/1 per outer pack



EDI	Part #	Description
18257	STAMPOVERLAY	Stampable Overlay

Step 1: Surface Prep

Proper surface preparation is critical to the application of all overlay products. Ensure that the surface is free of all potential bond breakers and mechanically scar the surface if materials can't be removed with ease. Patch all cracks using T1000™ overlay mixture using a maximum of 1/2" (12.7mm) lifts.

Step 2: Priming the Surface

Mix one gallon (3.8L) of water with one gallon of T1000™ Primer. Apply an even coat to the surface of the concrete using a paint roller, soft push broom, squeegee, or sprayer. Once the primer has dried to a tack-free state, installation should begin.

Step 3: Mixing

Add 3.7 (3.5L) quarts of water to a 5 gallon (18.9L) bucket, slowly mix in color pack, and then add the entire 55-pound (25kg) bag of T1000™ Stampable Overlay. Continue to mix for approximately 3 minutes or until a lump-free, streak-free consistency is achieved.

Step 4: Installation

Using a trowel or gauge rake, apply material with an even thickness that is equal to the depth of the grout lines of the stamp you've selected. Ensure that you keep a wet edge to prevent cold joints. After approximately 20-60 minutes, depending on conditions, the overlay should be ready to stamp. Mix powder release with liquid release (1/4 cup to 1 gallon). Apply an even coat of clear liquid release prior to stamping.

Step 5: Wrapping Up

Following stamping the overlay should be allowed to cure for at least 24 hours. Apply a thin coat of Clear Guard™ Cure and Seal. Apply a final coat of sealer to ensure a long lasting surface.

