



STENCILING CONCRETE

using Flo-Coat® Resurfacer and Cement Color

Project how-to guide

◆ The Pro's Choice Since 1936

PREPARATION



Prepare the concrete surface by pressure washing. It is important that the surface is clean and free of dirt and build up.

Prepare the spray gun assembly in advance of any stenciling project. (view our spray gun assembly instructional video at www.sakrete.com)



Once the concrete surface has been thoroughly cleaned and has had adequate time to dry, your chosen stencil can be layed in the desired design. Tape the edges of the stencil to secure it into place.

Mixing Process



1. Begin the mixing process by adding the water requirements for the Sakrete Flo-Coat to a 5-gallon bucket.
2. Add the selected cement color additive to the water and briefly mix the water and color additive together using a drill.
3. Add in the Flo-Coat Resurfacer and mix for several minutes using the drill. The mix should be fluid and free of lumps.
4. Pour the colored Flo-Coat Resurfacer into the hopper of the spray gun assembly.



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APPLICATION



Begin spraying the stenciled area, using cardboard to catch any overspraying that occurs. Spray in circular patterns. Don't try and cover the area all at one time. Heavy spraying can result in product running under the stencil.



Once the stenciled area has been adequately sprayed, remove the stencil from the area. **DO NOT** allow the Flo-Coat Resurfacer to dry with the stencil in place.

FINISHING



Allow the area adequate drying time. Do not allow foot traffic for 24 hours after application or vehicle traffic for 72 hours.

To ensure long-lasting color, Flo-Coat Resurfacer should be sealed 24 hours after application.

NOTE: For complete product information, please refer to product data sheet.