

# SS LineStripe™

## Nano-Lithium Line Striping



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## PRODUCT APPLICATION

Proper surface preparation and product application is essential to performance. For optimum results, please read the instructions in full prior to application.

### Equipment Needed for Application

- Mechanical mixer or paint-mixing tool mounted in a drill motor
- **Manual Application:** ¾" nap roller
- **Spray Application:** mechanical sprayer

### Surface Preparation

Allow new concrete to cure for a minimum of 14 days prior to preparation and application of **SS LineStripe™**.

1. Thoroughly clean surface to be treated, removing any dirt, grease, oil, rust, salts or any other surface contaminants that interfere with adhesion. (If re-striping, there is no need to remove the underlying stripe prior to application.)
2. Apply a test sample to a small area to assess adhesion.
3. Create an open surface profile for long-term placement, preferably with a 1-to-1 mixture of vinegar and water. Diamond grinding may also be used.
4. Sweep and scrub surface thoroughly with water to remove any remaining material. Surface must be clean, dull, and completely dry prior to application.
5. Mask area surrounding the surface to be treated to protect from overspray.

### Product Application

Material may be sprayed or rolled onto surface. Viscosity is similar to most industrial line stripe paints.

1. Mechanically mix material immediately prior to application. (Although **SS LineStripe™** is a one-part material, complete mixing is essential for product performance.)
2. **Spray Method:** Spray out material at 15-20 mils wet (coverage rate will depend on width of stripe).  
**Manual Method:** Apply using roller with a ¾" nap
3. Allow surface to cure 30 minutes prior to pedestrian use and 3 hours prior to vehicle traffic. For additional protection, allow **SS LineStripe™** to dry for 1 hour and then apply a very thin coat of **SS DuraGloss 50+™** to treated surface with a 100% polyester microfiber pad.
4. Keep surface dry for at least 24 hours. Immediately wipe up spills and do not allow puddles or standing water to accumulate on the surface until material has cured properly (minimum of 7 days).

## **Application in High Humidity**

Apply as above, increasing cure times to one hour for initial foot traffic and 4 hours for vehicle traffic. **SS LineStripe™** may take up to 14 days to achieve maximum performance under conditions of extreme temperature or humidity.

## **Product Limitations**

**SS LineStripe™** will not bridge or fill cracks and will not salvage honeycombed or structurally unsound surfaces.

Do not allow **SS LineStripe™** to come in contact with any glass, fabric, metal, or surfaces that are not going to be treated with **SS LineStripe™**. Immediately wipe contaminated surfaces with a clean, water-saturated cloth, then wipe dry with a second clean cloth.

Do not allow traffic until surface is completely dry.

The fast-drying and extremely durable bonding characteristics of **SS LineStripe™** will permanently bond to a variety of surfaces and is extremely difficult to remove once cured. It is recommended to mask off and protect areas that could be affected by splatters, splashes or overspray.

**DO NOT ALLOW SEALSOURCE® PRODUCTS TO FREEZE**