



Densi-Prime

21st Century Micron Floor Primer

NeverStrip®
FLOOR COATINGS
21st Century Floor Care Technology™

NeverStrip Densi-Prime™ is an all in one concrete/cement-based floor densifier and primer.

Densi-Prime is applied prior to NeverStrip Stone, Terrazzo and Concrete Seal for concrete and cement-based flooring, including self-leveling and troweled overlay flooring. Densi-Prime dries in minutes. The product responds well to high-speed burnishing/polishing using a NeverStrip Diamond Encrusted Satin Pad. Typically, two thin applications of NeverStrip Densi-Prime are applied and then burnished after the second application.

CHARACTERISTICS

- Single component, shake well before use.
- Do not over apply. Apply thin at 1,500 to 2,500 sq ft per gallon per application.
- One or two coats are typical
- Burnish with NeverStrip Satin Diamond
- Encrusted Pad™ with either an electric or propane burnisher to achieve an overall higher gloss.
- Typically dries for burnishing or next application in 5-10 minutes
- Use within 12 months of purchase.
- VOCs less than 50 g/L
- Close container tightly after each use.

COVERAGE

1,250 to 2,500 sq ft per gallon per application depending on the flooring surface porosity.

SURFACE PREPARATION

Surface should be clean and free from greases, oils and other contaminants. Surface must be dry at application.



PFAS FREE

A forever solution
— without forever chemicals



EFFORTLESS TO APPLY

Simple spray and wipe application — completed within seconds.

BENEFITS

- Provides a quality base on porous surfaces for other coatings to be applied on top of.
- On concrete and terrazzo Densi-Prime helps to densify and strengthen the surface making it harder and more durable.
- Densi-Prime lessens the amount of sealer required on porous surfaces

APPLICATION

Always pre-test in an inconspicuous location for substrate sensitivity.

1. Shake well before use.
2. Spray a fine mist with a high-quality sprayer and spread Densi-Prime thinly and evenly to completely cover the surface at a typical spread rate of 1,500 to 2,500 sq ft per gallon per application. Coverage will vary depending on the porosity of the floor and the applicator. One or two applications are typical.
3. Allow Densi-Prime to dry to the touch prior to the next application or burnishing. Generally, 5-10 minutes are needed for product to dry.
4. Do not over apply the product. Apply thin multiple coats. Densi-Prime may not clear up if the material is applied too thick.
5. Do not overwork the product, which may introduce streaking.
6. If a higher final sheen is desired, burnish after Densi-Prime's final application. For best results, burnish with a NeverStrip Satin Diamond Encrusted Pad with an electric or propane burnisher.
7. Apply NeverStrip Stone, Terrazzo and Concrete Seal as the topcoat.

REMOVAL

Densi-Prime should generally not need to be removed in its normal life cycle. Removal is achieved by: 1) stripping with a conventional floor stripper with butyl or 2) by abrasion with diamond tooling or NeverStrip EPP Pad and a weighted, oscillating floor machine such as a Square Scrub.

PRODUCT SPECIFICATIONS

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| Product Code: | NS196 |
| pH: | 11.5 |
| Colour: | White |
| Substrate suitability: | Hard Surface Only |
| Safety: | Non-Hazardous |
| Packaging: | 1 Quart & 1 Gallon |

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