

NeverStrip
FLOOR COATINGS

NeverStrip Epoxy 100 Color



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NeverStrip Epoxy 100 Color is a two-component, 100% solids, pigmented epoxy floor coating designed to provide high gloss, chemical resistant protection. NeverStrip Epoxy 100 Color is used as a high build, pigmented, protective floor coating.

NeverStrip Epoxy 100 Color is used as a body coat. NeverStrip Extreme Performance or NeverStrip High Solids Urethane is often used as a topcoat.

Key Considerations

- Substrate temperature must be a minimum of 50°F.
- Substrate must be free of dirt, waxes, curing agents and any other foreign materials.
- Not recommended for immersion in oxidizing agents or mineral acids.

Surface Preparation

Surface Preparation is the most critical portion of any successful resinous flooring system application. All substrates must be properly prepared as outlined in NeverStrip Technical Document - Concrete Preparation.

NeverStrip Epoxy 100 Color ideally bonds to concrete with a rough, sand-paper texture.

Concrete must be structurally sound.

All concrete can be acid etched or mechanically prepared by vacuum shot blasting, sand blasting, scarifying or grinding.

The concrete must be examined for moisture vapor transmission. The maximum allowable rate is a RH (Relative Humidity) up to 80%.

If the moisture levels exceed this rate, then a proper moisture mitigation system must be installed.

New concrete must be well cured and dry prior to coating.

Allow concrete to cure 28 days, unless using a green concrete primer. NeverStrip's Off-Gassing Primer is a GREEN concrete primer.

Mixing

Pour Part A into a larger container; drill for 30 seconds.

Pour Part B into the same container; drill for 3 minutes.

If product is not pre-pigmented, add pre-measured Color Pack and drill for 2 minutes.



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Application

NeverStrip Epoxy 100 Color is normally poured onto the floor and spread with a trowel or squeegee and back-rolled with a 3/8" nap woven roller. A notch trowel is best for smooth surfaces and a flexible smooth trowel is best for rough surfaces.

Care should be taken to minimize the entrapment of air caused by over-rolling.

The use of an appropriate primer is recommended to reduce off gassing. NeverStrip's Epoxy Primer, NeverStrip's Broadcast Primer or NeverStrip's Off-Gassing Primer are recommended to be used.

Coverage

NeverStrip Epoxy 100 will yield approximately 10 mils when spread at 160 sq ft per gallon.

Cure/Dry Time

Pot Life:	30 minutes @ 75°F
Re-Coat	12-16 hours @75°F
Light Service	24 hours @ 75°F
Full Cure	5 days

Technical Data

Solids	100% by volume
Volatile Organic Content (VOC)	-0-



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Mixing Instructions

Please refer to
NeverStrip Product Information
for extended instructions.

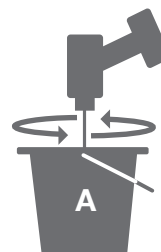
For NeverStrip Trained
Professional use only

CAUTION

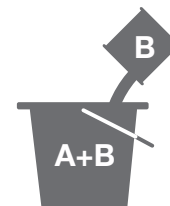
**EPOXY 100 COLOR AND EPOXY
100 CLEAR DO NOT SHARE THE
SAME PART B.**

**READ AND FOLLOW ALL GUIDE-
LINES INCLUDING
INFORMATION ON THE
SAFETY DATA SHEET
AVAILABLE AT
WWW.NEVERSTRIP.COM**

DRILL Part A for 30 seconds



POUR Part B into container



DRILL for 3 Minutes



IF NOT PRE-PIGMENTED
ADD Color Pack, DRILL for 2 minutes



POUR onto floor, spread with
flexible squeegee and backroll with
a 3/8" nap woven roller



APPLY within 20-30 minutes



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Customer Service: 708.588.9707
NeverStrip Office, 111 S Grant St, Hinsdale, IL 60521
NeverStrip Warehouse, 9600 W Ogden Ave, La Grange, IL 60525
www.neverstrip.com
For Hazardous Materials (or Dangerous Goods) Incident:
Spill, Leak, Fire, Exposure, or Accident
Call CHEMTREC, Day or Night
USA and Canada: 800.424.9300
Made in U.S.A./Fabriqué aux É.-U.

DO NOT STORE ABOVE 90°F OR TRANSPORT ABOVE 120°F

DO NOT MIX IF PRODUCT TEMPERATURE IS ABOVE 75°F

**DO NOT APPLY IF AMBIENT TEMPERATURE
IS BELOW 55°F OR ABOVE 80°F**

READ ALL PRECAUTIONARY INFORMATION FIRST