TechniSoil®
G3 PATHWAY STABILIZER®
PATHWAY STABILIZER & DUST CONTROL

PATHWAY STABILIZER(G3)

EXISTING SURFACE G3 APPLICATION INSTRUCTIONS

NEW SURFACE G3 APPLICATION INSTRUCTIONS

STEP 1. Scarify at least 1" of surface to allow permeation

STEP 2. Lightly water surface to enhance absorption

STEP 3. Follow steps 3-5 in **NEW SURFACE APPLICATION INSTRUCTIONS**

TechniSoil recommends using new decomposed granite or crushed stone to assure the highest quality results.

75 Sq.Ft. **Per 5 Gallons**
15 Sq.Ft. Per Gallon

VISIT US ONLINE AT WWW.TECHNISOIL.COM/**G3** FOR MORE INFORMATION.

STEP 1

AGGREGATE SELECTION

Use a suitable or approved aggregate, typically a 1/4"-1/2" minus crushed stone.

Watch our video tutorial for helpful information selecting the right type of aggregate for your project.

www.TechniSoil.com/aggregate

TechniSoil® North America, LLC
soil stabilization

TechniSoil® is specifically engineered to bind to aggregate. Our cutting edge research and blending process has produced a formula which outperforms traditional stabilizers.

TechniSoil® is comprised of the latest, most advanced stabilization and solidification technology, and we strive to continually provide the marketplace with the absolute best in research and development.

TESTIMONIES

"I want to rave about your product. We had installed a 'stabilized' granite pathway a year ago and it fell apart. We applied TechniSoil to fix the problem and it has exceeded our expectations - it's as hard as nails!"

- LANDRY M., SAN DIEGO, CA

"It was easier than I imagined. My neighbours were impressed that I was able to make my own patio."

- JON B., HOUSTON, TX

STEP 2

SITE PREPARATION

Prepare and compact the sub-base. Using a base rock will provide the best results. Spread the crushed stone mix at a 2" depth. Do not compact the crushed stone layer.

STEP 3

G3 PLACEMENT

Apply TechniSoil G3 to surface area at a rate of 20 sf. / Gallon. Allow 45-90 minutes to fully absorb into the aggregate. Cool and overcast weather will increase absorption time. If the surface is still saturated or appears muddy, do not compact. Wait an additional 15-30 minutes to allow TechniSoil G3 to fully absorb.

For more information and a video tutorial, please visit our website:

www.TechniSoil.com/G3

ECO - BENEFITS

VOC FREE

TechniSoil **G3** Pathway Stabilizer is people, plant, animal, fish, and Earth friendly!

CLEAN & GREEN

STEP 4

COMPACT PATHWAY

After full absorption and when the surface is no longer saturated, use a vibratory plate compactor to compact the surface. 3-4 passes recommended.

STEP 5

APPLY G3 TOP COAT

After 12-24 hours or once the first application has completely dried, apply top coat @ 50 sf. / Gallon. Allow 24-72 hours or when the top surface is completely dry and hard to the touch before using the area.

WEATHER TIPS

- Do not apply TechniSoil **G3** Pathway Stabilizer 72 hours before rainfall
- Do not apply when the temperature is below 40° F during the curing process
- Cover the surface area with tarp if the surface isn't cured before rainfall
- Cold temperatures and/or cloudy conditions will increase absorption time before compaction and final curing times
- **G3** cures based on evaporation and is fully cured when the surface is completely dry and solid

For more information, and troubleshooting tips, visit:

TechniSoil.com/help

G3 PATHWAY STABILIZER ® is an easy to install, pour-in-place, pathway stabilizer solution for pathways, garden trails, patios, landscaping, and parking areas. **G3 ®** forges a tight bond with aggregates, creating a durable, long lasting, and aesthetic surface.

TECHNISOIL N.A., LLC

PH. 1.877.356.2250

FAX. 1.866.356.8880

EMAIL: INFO@TECHNISOIL.COM

WWW.TECHNISOIL.COM/G3

Find us on Facebook

For more information and a video tutorial, please visit our website:

www.TechniSoil.com/G3

TechniSoil® North America, LLC

natural surfaces