



VANGUARD'S HERE
TO STAY

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www.VanguardOnline.com

Eco Pathway Coatings



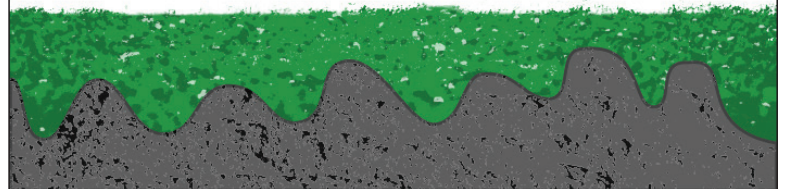
Features

1. Non Skid, not "slip resistant".
2. Lasts 9 times longer than paint
3. 9 fewer trips (ergo less air pollution/labor spent/product placed/locations disrupted)
4. High visibility
5. Retroreflective
6. Premixed...no more "too much of anything", perfect consistency every time
7. Easy to apply
8. Multiple colors available
9. Open for traffic in 2 hours!
10. Add catalyst/apply/spread glass beads and non skid aggregate....done!
11. 50 - 100 sf per minute application rates!
12. Seamless - no water penetration possible
13. "Zero Clearance", never a trip hazard! No thickened edges!
14. Adheres to every micron
15. Requirements for installation: Clean and dry
16. Installs on concrete, asphalt, steel, wood...exactly the same way!
17. Coverage per gallon: 25 - 35 sf per gallon
18. Material costs: \$3.00 - \$4.00 per sf! (Compare to others at \$9 - \$15 sf)

Liquid Applied

Vanguard Non-Skid Eco Pathway

Attaches to every micron
of the underlying surface.



YouTube
Online Demos

For a full installation
demo, search YouTube for
"Vanguard ADA Systems".

DETECTABLE WARNINGS WITH "ZERO CLEARANCE" • SKIDGUARD • GUIDESTRIP • DISPOSACONE • ECO PATHWAY LANE COATINGS

Worldwide Patents: USA #5,385,770, #7,799,379, #7,823,526, #D632,198 s, #8,302,551, CAN #2,148,070, AUS #2008353357, IDN #P0031948, NZL #588657, JPN #5274646, ISR #208304, MEX #313968, CHN #2,008,80,129,497.X

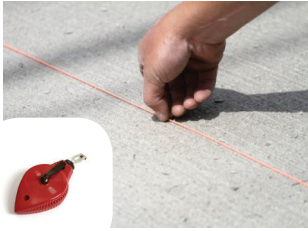


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Eco Pathway Coating Installation Guide

Step 1



Snap chalk lines to define area for install.

Step 2



Surface must be clean and dry. Tape all edges for sharp installation.

Step 3



Mix 6 full tablespoons of catalyst (at 65° F, use less if hotter, more if cooler), per premixed can, thoroughly for no less than 2 minutes.

Step 4



Pour catalyzed material inside defined area, immediately roll with 18" rollers, filling all voids, roll in one direction.

Step 5



On completion of install, immediately cross roll the material 90 degrees to insure full coverage

Step 6



While material is still wet, immediately spread glass beads and aggregate/sand (within 5 min after application to insure material is still wet and will accept aggregate).

Step 7



Pull tape.

Step 8



Barricade area for up to 120 minutes. At that time, area can be opened for all traffic.

What You'll Need:

- Vanguard Eco Pathway Base
- Catalyst
- Measuring tape
- Chalk Line tool
- Tape
- Shop Broom
- Leaf Blower
- Barricades/Cones
- 18-inch Painting roller
- Fertilizer spreader
- Hand Drill
- Glass Beads
- Sand
- Garbage receptacle



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