

# SandShield

Organic Joint Sand Stabilizing Agent

SANDSHIELD

## Product Description

**SandShield** stabilizes the joint sand that is placed into the joints of interlocking concrete pavers, clay pavers or other stone products. **SandShield** is activated when it is thoroughly saturated with water, binding it and the sand particles together. **SandShield** prevents sand loss caused by traffic, wind and water. **SandShield** remains semi-flexible and sand particles that become loosened will be retracted with moisture. There is no surface residual when properly installed. **SandShield** is non-staining and colorless when dry, maintaining a natural and aesthetically pleasing appearance. **SandShield** is environmentally safe and is non-toxic to plant and animal life.

## Instructions

1

Uniformly mix SandShield with joint sand at the rate of 1 to 1-1/2 pounds of SandShield to 50 pounds of joint sand.



2

Spread mixed joint sand over paver surface.



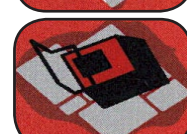
3

Sweep blended joint sand with moderate pressure between pavers.



4

Use a vibratory plate compactor to ensure the stabilized sand is positioned into joints.



5

Clean up all leftover blended joint sand using a broom or power blower. *(SandShield residual left on surface will activate with moisture, making cleanup difficult).*



6

Thoroughly saturate with water using soft spray hose nozzle.



7

Let Dry. *(Usually 4 to 8 hours depending on weather conditions).*



**WARNING:** Do not allow contact of SandShield with asphalt. SandShield will affect oils in asphalt to dehydrate, therefore potentially causing damage.



EROSION CONTROL AND STABILIZATION PRODUCTS

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