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Gritlock Paver Joint Sand

A superior paver sand blended with a non cement based binder that is water activated and provides a joint that resists erosion or typical joint degradation. Fine sand provides easy installation and a single product suitable for tight joints yet strong enough for wide joints.

1. Set the pavers completely according to the manufacturers specifications.
2. Spread a small amount of the GRITLOCK joint sand over the newly laid pavers.
3. With a firm push broom sweep the GRITLOCK joint sand into the joints between pavers. Apply pressure as needed to ensure the sand completely fills the joints (typically done with a vibratory plate compactor and buffer to protect paver face).
4. Continue this process until all the joints are filled.
5. Once all joints are initially filled, go back over the surface and double check to ensure ALL joints are COMPLETELY filled.
6. Gently sweep off the excess GRITLOCK joint sand from pavers.
7. Carefully clean up any additional GRITLOCK joint sand that has accumulated on the job.
8. Carefully soak the installed area with LOW water pressure. High water pressure may disperse sand in the joints.
9. Allow the water to penetrate throughout the joints. The water must reach all of the sand in the joints in order for the binder to activate and be effective.
10. Allow ample time for the joints to dry before allowing any traffic (24 hours may be needed depending on the weather).

The GRITLOCK Paver Sand is a water activated product and cannot be reactivated after initial water application. Repeated exposure to water may soften joints which may lead to loose sand. GRITLOCK is recommended for Joints between 1/8" to 1".

The warranty of this product is limited to replacement if the product is found to be faulty by the manufacturer.

CAUTION

This product is composed of fine sand particles and material in powder form. The manufacturer recommends wearing a filter mask and eye protection during the handling of this product