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GRAVEL**GLUE**



Achieve outstanding results with our next-generation GravelGlue by following the methods below. Ensure optimal performance by using these methods in dry conditions (above freezing temperature). This ensures that the stones are completely coated. Below are detailed instructions to guide you:

'Mix' Method



 Combine GravelGlue with your stones in a mixing bucket. Use one part Gravel Glue to approximately twenty-five parts stones by weight/volume (jug/bucket fills).This ratio is enough to mix 5 x 25kg bags of stones /5 litres of GravelGlue.



2. Thoroughly mix GravelGlue with your stones until each stone is evenly coated. This can be done using a paddle mixer, by manual shaking, or by stirring with a gauging trowel. Ensure all stones are uniformly coated.



3. Pour the mixed GravelGlue and stones onto a permeable surface. This is crucial to allow drainage through the material The recommended depth for the GravelGlue and stone mixture is about 20 mm.



4. Compact the stones firmly to ensure a stable and flat surface. This can be done using a trowel, by applying pressure with wooden boards, or by lightly standing on the stones. This step enhances the stability suitable for foot traffic.



5. Avoid any moisture such as rain, dew, or frost for 72 hours post-application. Exposure to moisture can significantly weaken the bond formed by GravelGlue. For best results, apply in warm and dry conditions.

'Pour' Method



 Start by evenly spreading your stones on the area where you want them to be set. Ensure the ground is level and the stones are laid out to your desired pattern and thickness.



2. Pour GravelGlue into a standard watering can to ensure even distribution. Check that the mixture is well blended without any clumps to prevent clogging the spout of the can.



3. Gently pour the GravelGlue mixture over the stones using the watering can. Aim to cover the stones uniformly, allowing the mixture to saturate every gap and layer of the stone bed.



4. Allow the mixture to penetrate deeply by letting it sit undisturbed. The stones should start to bond as the mixture dries. Avoid walking on or disturbing the stones during this period.



5. Leave the treated area to dry for at least 72 hours in good weather conditions. Ensure it remains dry and free from rain or frost to fully cure and harden, providing a durable and firm finish. For extra strength apply 2nd coat after 24 hours.

Health & Safety

Safety: Do not digest. Wear protective gear and ensure skin and eye protection. Keep out of reach of children and pets.

Storage: Store away from frost and direct sunlight.

Important Information

Avoid application during rain, dew, or frost, as these can dilute the resin and reduce effectiveness.

Note: GravelGlue must dry out within 72 hours in warm and dry conditions for optimal results.