

Schotterfix.

The nr.1 fix fixing the ballastbed.

For permanent fixing of loose gravel / ballast along the track bed and for UV / Frost protection of buildings and accessories for indoor and outdoor garden train layouts.

Specially developed for the rail yard / garden jobs / outdoor / G scale / Hm / H / 1:22.5

To use for all rail sizes / scales. Z, N, H0, TT, Track 1, G scale, garden railroad, LGB, Piko and Trainline 45

Type of product:

Schotterfix is a cold process able liquid resin dispersion. Dries after processing colourlessly. Is UV resistant and protects materials and accessories outdoors. Has no natural component. Is dirt and weeds repellent.

Application:

Use Schotterfix as adhesive for permanent fixing of loose gravel / ballast along the track / along the rails. Durable UV and frost resistant. For many types of gravel / material. Preiser figures, Pola and Piko Vollmer buildings, bridges, walls, tunnel entrances, cars, trucks from Emek and so on.

Features:

Schotterfix is provided in a workable liquid form, and after evaporation of the water dries up to a colorless film. Is waterproof, frost proof and resistant to UV radiation. Schotterfix is heat and cold stable and suitable for all mineral materials (stones). Plastic, metal, wood and many other types of materials can be processed with Schotterfix.

Delivery:

If you order 5 or 10 liters Schotterfix. We provide 2.5 or 5 liters of concentrate. The ready Schotterfix (1:1 concentrate mixed with water) contains 50% normal water. We have instructed the manufacturer to add no water in the concentrate.

The advantages:

1e You can use Schotterfix as a concentrate in the cases where additional adhesion is needed.

2e The storage lifespan is 2 * longer.

3e There are third cheaper shipping options to customers through lower weight.

Tips and tricks:

Try the best application form: The best result is dependent on the gravel / material. How much gravel or absorbent material? Is it enough to use Schotterfix 1x in a 1:1 mixture, or is it better in 2x 1:2? Some material has such a high absorption force first treatment with Schotterfix is absorbed largely into the gravel / material. Then it is better to use 2x the 1:2 ratio. The first layer seals the outside of the gravel / material, the second layer glues everything together.

Colour application: Using conventional dye available for latex products from your DIY store, you can colour accents with Schotterfix. Rust on the rails, moss on the roof gutter and so on.

No cleaning: Use air hose for an aquarium. 2 x 1 meter long. Cut the hose in length direction. You can put the hose over the track rod over a length of 2 x 1 meter. Are you finished with that part of the job with the application of Schotterfix? Slide the hose to the next section. So you do not have to clean the rails after using Schotterfix.

Schotterfix and points: Place the gravel at the points divide the Schotterfix with a syringe. So there's no Schotterfix in places where you do not want.

Damage to houses and buildings: You know that for certain, often after winter there is damage to the garden railroad / layout and the houses and buildings. The damage is usually not caused by storms, but due to frost. Water between the different parts, by the frost, the water becomes ice. The ice pushes the parts from each other easily. Use Schotterfix for Pola, Piko and Vollmer houses, buildings, concrete, mortar, brick and sandstone. Spray the horizontal surface, let it dry and then the next horizontal surface. Not only the exterior but also the inside! Are all seams sealed, the paper curtains impregnated with Schotterfix? Then the building is ready for summer and winter!

Discolored by the sun, rusting in the rain: Are Preiserlein / Preiser figures discolored after 2 years or become white? Model cars full of rust? NO MORE!

Caused not only by the UV of the sun but also by the frost and rain. Dip the figures (and other accessories, such as cars, trees, etc.) in Schotterfix. First immersion, drying, 2nd dip, let dry and ready! (For some applications, spraying is better than dipping.) Note the position you let the product dry thoroughly. Figures, do not hang them upside down to dry, otherwise you will get gnomes with a pointed cap ☺

Remove Schotterfix: (Only possible with gravel.) Use a hair dryer. At a temperature above 80 ° C, the gravel will come apart in large parts from the sleepers and rails without damaging the sleepers or rails.

Application instructions:

Before processing! Mix Schotterfix well, use a watering can or pressure sprayer for the distribution on the gravel bed. The surface must first be evenly moistened (for gravel, stone, concrete, cement and sand-stone! NOT for plastic and metal). IMPORTANT! Do not apply during rain or threat of rain! Do not apply when temperatures are expected to be lower than +5 ° C (note the night temperatures). Do not apply when temperatures above +25 ° C are expected. Expose treated surfaces to minimal mechanical stress. Clean your tools immediately after completion of the work with warm water.

Material Consumption:

Approximately 1.0 to 1.5 l / m² for loose gravel per cm height of the gravel bed.

Storage In unopened container, 12 months (minimum). Storage temperature of +5 ° C. Store in the dark. PROTECT FROM FROST.

Large quantities:

Do you need a large quantity? (Min. 50 liters) Please request a quote. Large quantities we offer at special prices. With the special low prices, we are happy to give you a quote with discount!

WARNING!

Is the original a success? Fake variants / followers will come on the market. Some other brands have tried to pursue the success of Schotterfix. There is no other product on the market that can match the same results over the many years to the high quality and customer satisfaction! They look almost the same, some have an almost identical name, cheaper or more expensive per liter.

There is only 1 Schotterfix, original is the best!

Do the work but 1x, do it right!

The specially developed blend of ingredients and the very high percentage of glue in Schotterfix always gives this product the best result. (See 2x article in the Gartenbahn Profi)

Comments relating to safety and danger

Schotterfix is not subjected to the regulations for hazardous materials. Avoid contact with eyes and skin. When using do not eat, drink or smoke. ***Keep out of reach of children.*** In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed seek medical advice immediately and show this container or label.

Distribution:

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