

Repair Grout

Product Description

A polymer-modified, cement-based repair grout designed for Concrete Fire pit that would be scratched by sanded grouts. This durable, non-shrinking grout accommodates joints up to 1/8" (3 mm) and can be used for interior or exterior small repair including Countertops, Edges, Surface or other small areas.

Key Features

- Use to fill joint widths up to 1/8" (3.2 mm)
- Easy to use - Just mix with water
- Polymer fortified for hard, durable, professional results
- Uses
- Mix a solution of even parts water and vinegar.
- Clean the grout with this solution.
- Remove the loose grout with the grout saw. Be careful not to chip the table surface.
- Dampen the grooves with water, using a sponge.
- Don't make the grooves too wet. Mix the grout with water.
- Spread the grout over the joints using the grout trowel, completely filling them up.
- Wipe away any excess grout with a damp sponge, before it dries.
- Make sure you remove any grout from the surface of the table.
- Rinse the sponge when it gets too full of grout and then continue removing the excess grout.
- Allow the grout to dry. Buff all the table with a rag.

Packaging

- 0.55 lb (250 g) tub
- Guarantee: Keep a year sealing condition

Limitations to the Product

- Repair Grout is a dry, portland cement based grout, inorganic aggregates and chemicals.

Benefits of Product in the Installation

- Hard, dense grout joints resists shrinking, cracking, powdering and wear, excellent for highly-performance cast concrete repaired.

Composition of Product

- Should not be installed when ambient or surface temperature is lower than 50°F (10°C) or higher than 100°F (38°C).
- Some special finishing surfaces that are porous or rough, textured surfaces and some different color surface may require sealing prior to grouting to prevent possible staining.
- Color variation can occur due to products type, surface porosity, jobsite conditions, application and cleaning techniques. Variation can be minimized by following directions and using as little water as possible for cleanup.
- Not for use in either industrial applications or in areas subjected to harsh or continuous chemicals, high heat or high-pressure cleaning. For heavy damaged situation or repair, please Contact Technical Services for recommendations.
- Chemicals in salt-based pool filtration systems can cause a reaction with blue, green and red grouts.

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