

RG2 EPOXY TILE SEALANT

GoMix RG2 Epoxy Tile Sealant is a two-part epoxy sealant designed for filling tile joints. It's composed of epoxy resin, curing agent and high-grade pigment. GoMix RG2 Epoxy Tile Sealant is of fast curing, excellent adhesion, high hardness, anti-acid and mold resistance. It's suitable for use with most types of ceramic tiles and natural stone applications. This epoxy tile sealant is specially recommended for use in kitchen and bathroom, sealing for the cabinet, sink, utensil, shower room, bathtub, etc.

FEATURES AND BENEFITS

Superior Hard Finish ensures wear-resistance.
Excellent waterproof, mold and mildew resistant.
Elastic and non-shrink.

Easy to apply, clean and wash.

Smooth and bright color finish, no color changing.
Available in multiple colors.
Strong adhesive force, it can effectively adhere in the gap of tiles and stones.

Never aging and cracking.

Environmental protection product, no toxin, no odor and no pollution.

WHERE TO USE

Tiles, mosaics, marbles and stone joints and cracks.

Edges and seams of kitchen counter, shower room, bathroom, table and windowsill

Table corner and tile crack of kitchen

Table top of bathroom, corner of toilet Vertex angle

Corner of doors and windows

SURFACE PREPARATION

Before commencing grouting, ensure the tile adhesive has set firmly. This usually requires 24 hours with the majority of tile adhesives.

Remove any spacer lugs, rake-out any excess adhesive and any loose or foreign material from the grout joints

In general, ensure the grout joints are clean and dry

APPLICATION

1st, Clean the tile joints

2nd, Scrap and remove the tile joint to

2mm 3rd, Use masking tape along the tiles

4th, Squeeze a small volume from the nozzle tip and discard

5th, Squeeze the grout into the tile joint

6th, Repeat grouting on the place "+"

7th, Remove the masking tape



PRECAUTIONS

1. In order to achieve a good decorative effect, it is recommended that the width of the brick seam be kept above 2mm.

2. This product is not suitable for taking direct sunlight; it is not recommended to use the colloid that has just been extruded from the front of tube which is around 30cm long, and it is forbidden to use the used rubber nozzle.

3. The residence time of the colloid in the mixing nozzle must not exceed 20 minutes. Otherwise, the glue cannot be extruded. Therefore, all preparations must be completed before the construction begins.

4. After completion of application, it should be curing at room temperature of 20-35 degrees for 24 hours before put into use; Complete curing requires 72 hours, it is forbidden to wet the epoxy

sealant surface before it's completely cured.

400ml/pail, 10 pairs/1 carton box

5. For unused material, unscrew the mixing nozzle, wipe off the material at the front end, and re-cap the top cover. The nozzle can be replaced with a

new one at the next time for use.

PACKAGING

SHELF LIFE

Up to 18 months in unopened packages, stored in an el in an elevated, cool dry place.

COVERAGE

The coverage of the grout will vary depending upon the texture, size and thickness of the tile and the width of the grout joint. Use the table below as a general guide:

Tile Size(mm)	Joint Width(2mm)	Joint Width(2.5mm)	Joint Width(3mm)
800mm*800mm	14m ² /pair	10m ² /pair	7m ² /pair
400mm*800mm	10.5m ² /pair	7.5m ² /pair	5.5m ² /pair
600mm*600mm	10.5m ² /pair	7.5m ² /pair	5.5m ² /pair
300mm*600mm	7.5m ² /pair	5.5m ² /pair	4m ² /pair
200mm*200mm	3.5m ² /pair	2.5m ² /pair	2m ² /pair
100mm*100mm	2m ² /pair	1.5m ² /pair	1m ² /pair
50mm*50mm	1m ² /pair	0.5m ² /pair	0.25m ² /pair

NOTE: The initial controls of our product are made during the production phase. We guarantee the stability of our products' quality. All recommendations and instructions on the technical sheet are generally based on our experience. Please contact us for applications on special surfaces not mentioned in the technical sheet. Our company reserves the right to update the information on the technical sheet in the case of technical necessities without prior notice. This new catalogue supersedes the previous editions.

For further information consult our Technical Department

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