

**JISHAN
REPAIR**

HOLLOW NO2 HOLLOW TILES REPAIR GLUE - FILLING TYPE

(Filling type 1-1 MIX) Suitable for wall & floor tile hollow repair glue, wall tile hollow grouting, and wall tile injection

*Also suitable for tiles failing off and then using this glue to stick it back



Hollow Tile Repair

Rapid Curing

Solid after Curing

HOLLOW TILES REPAIR GLUE HOLLOW NO.2

HOLLOW TILES REPAIR GLUE

- ▶ Hollow tiles repair
- ▶ Rapid curing
- ▶ Solid after curing

Shear And Compressive resistant, Reinforcement And Filling, Increase the service life of the structure

Mixing ratio (by weight): Glue + Hardener 1kg - 1kg



Product Description

Hollow NO.2 is a based on modified epoxy resin, used with a hardener two component material, It has a moderate curing speed, good bonding, compressive resistant, Excellent properties such as Corrosion resistance, Mainly used to floor wall, floor tiles and marble hollow spots, crack treatment in concrete structures (hollow filling, repair & fixum), & pillars, increase the service life of the structure.

Scope of Application

For filling and reinforcing cracks and hollow areas, for various types of structures as Tunnels, Subways, Bridges, dams, cross-sea, foundation harbor projects, pools, fire water tanks, basements, columns, floors, floors and walls, etc.

Basic Instructions:

Pour the glue into the grouting container (A & B), stir the glue evenly, inject into the desired hollow areas, apply external force to press down on the top, and remove the pressing bracket after the product had completely cured. The product should be prepared in Small, frequent tries during use, it can be worked for About 20 minutes At Room temperature 25°C, And Cures in 24 hours, lower temperature in 30 minutes And Curing time is 48 hours. For Application in harsh environments or with special materials, please Consult a local technician.

Performance Parameters / Data Sheets

Item	Component A	Component B
Appearance	Brownish-yellow transparent liquid	Colorless and transparent liquid
Viscosity (mPa.s)	50-300	100-300
Density (KG/m ³)	1150 ± 50	1500 ± 50
Gel Time (min)	20-30	20-30
Compressive strength (MPa)	40	40
Solid Content %	95	95
Flame Retardance	non-flammable	non-flammable

Precautions

- This product should be used by professional technicians. The usage instructions should be understood before application.
- Before Construction, please wear professional protective glasses, gloves, safety helmets, and other protective equipment.
- Mix the ingredients thoroughly after preparation, Must be used within 30 minutes, to avoid materials Solidification causing equipment blockage And damages. The equipment must be cleaned promptly After Construction Is Complete.

Packaging And Storage

- Packaging in sealed drums Not transported as general chemicals handling Materials, Prevent from rain And rain during transportation, Avoid squeezing And impact, Keep the packaging intact.
- Packaging must be upright placed And transported.
- Store in a dry place between 5°C-35°C.



IMPORTER BY

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DISTRIBUTORS BY

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