

EPOXGROUT® DATA SHEET

Product

Epoxy Grout is resistant to chemicals and is ideal in swimming pools and industrial areas.

Composition

2 part epoxy sealer composed by a resin and a hardener.

Features and applications

- Allow 12 hours before stepping in. Can hold mechanical loads 24 hours after setting.
- When cured it will resist salty water, acids, organic liquids, mineral compounds, etc.
- Solid color and easy to clean with high resistance to chemicals and abrasion.
- Good penetration in joints up to 15 mm.
- Swimming pools, chemical or food industries, laboratories, hospitals, public showers, industrial kitchens, etc.

Substrates

- Empty joints must be dry and clean in all their length and depth.
- Wait 12 hours after wall application and 24 hours after floor application.

Instructions for use

- Mix both components well (best with a drill mixer) until a uniform and homogeneous paste is obtained.
- Do not mix partially.
- Use a spatula or a rubber trowel to grout and to press the material. Application should be diagonally to the joints.
- Remaining material on surrounding tiles must be wiped out IMMEDIATELY using a sponge and water.
- Any light remains on the tiles should also be cleaned out.

USE AS AN ADHESIVE

- Also suitable to fix glass/porcelain mosaic on walls and floors as well as for ceramic tiles on floors.
- Complies with EN 12004 standards when used as an adhesive.

Warnings and recommendations

- EPOXGROUT® may stain natural stone, porous or non-flat ceramic tiles with a slight residual tint. Test on a non-reusable surface.
- Do not apply below 10°C or above 30°C.
- Do not use hot water to clean excess material.
- Clean the tools with water and a brush before the mortar hardens completely.
- Protective gloves must be worn. Avoid contact with skin.

Colour	Various
Density of Mixture	1,5 ± 0,2 g/cm ³
Approximate usage time	30 min at 20° C
Approximate spread time	30 min at 20° C
Approximate correction Time	20 min à 20° C
Tensile adhesion (28 jours)	> 2,5 N/mm ²
Compression strength after 1 day	> 60 N/mm ²
Compression strength after 28 days	> 70 N/mm ²

Packaging

5 - Kilo plastic gallon.

Note

Instructions for use are given based on our tests and trials and do not constitute a commitment. These indications do not release the consumer from the examination and verification of the products for their correct use.