



EPOXY GROUT

3 COMPONENT JOINT FILLER



- ▶ Waterproof
- ▶ Heat Resistant
- ▶ Crack Resistant
- ▶ Stain Resistant
- ▶ Chemical Resistant
- ▶ Extra Long Life

Mix & Fix Epoxy Grout is a three-component waterproof, chemical resistant, hard wearing & impervious epoxy-based tile joint filler which is designed for grouting gap between all types of tiles, natural stones, granites & marbles. When mixed as per instructions, it forms a smooth, creamy slurry with easy-to-apply consistency which on final setting delivers high mechanical strength, impact and abrasion resistance.

Application Areas

All types of granite, marble, large format tiles, natural stones, glazed tiles, porcelain & ceramic tiles, glass mosaic tiles, etc.

Mix & Fix Epoxy Grout can also be used as an adhesive.

Application Instructions

(Before grout application wait for at least 24 hours after tile fixing)

1. The joints must be clean from any dust, water, mortar or adhesive. 
2. Pour Part A (Base) & Part B (Hardener) into a clean mixing pail. 
3. Mix thoroughly and slowly until the liquids are completely blended. 
4. Gradually add Part C (Filler powder) in small portions and mix to get a paste with uniform color and consistency. 
5. The prepared paste must be applied firmly into the joint within 30 minutes of mixing. 
6. Using a damp foam/sponge clean the excess grout within 15 minutes of application. 

| | | |
|---|---|--|
|  EASY TO APPLY |  EASY TO CLEAN | Colors <input type="checkbox"/> White <input type="checkbox"/> Off-White <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Yellow <input type="checkbox"/> Light Green <input type="checkbox"/> Dark Green <input type="checkbox"/> Light Blue <input type="checkbox"/> Dark Blue <input type="checkbox"/> Gray <input type="checkbox"/> Black |
|  FOR WET & DRY AREA |  CRACK RESISTANT | |
|  1-3 MM JOINTWIDTH |  WATER RESISTANT | |
|  CHEMICAL RESISTANT |  DURABILITY | |
| Glitter <input type="checkbox"/> With <input type="checkbox"/> Without | | |

COUNTRIES OF INGREDIENTS ORIGIN



GERMANY

SOUTH KOREA

CHINA