

## SAMTILE® JME

### EPOXY TILE JOINT MORTAR



### DESCRIPTION:

- SAMTILE® JME is a three component solid epoxy grout used for joints from 2 to 15 mm on floorings and walls, glass mosaic, ceramic tile, vitrified tile, marble and stone. SAMTILE JME ensures the lasting chemical and mechanical performance of high resistance coverings. Sealed membrane is hard-wearing, hygienic yet attractive in cosmetic finish. Available in various shades.

### ADVANTAGES:

- SAMTILE® JME is used for filling joints up to 15mm, between ceramic tiles, panels, mosaic for walls, floors, indoors and outdoors.
- It is victual-proof, hard-wearing and hygienic.

### METHOD OF USE:

- Mix part-1 and part-2 uniformly.
- Add part 3 (filler) and mix properly.
- SAMTILE® JME is applied by means of a rubber-trowel diagonal to the joint.
- Clean by means of a soft sponge and water 15 minutes after application.

### RECOMMENDED APPLICATIONS:

- Filling joints between ceramic tiles, panels, mosaics for walls, floors, indoors and out doors.
- Used in kitchen, bathrooms, swimming pools, fountains, hospitals, operation theatres, sterilization rooms, restaurants, cafeterias, light industrial application and high traffic areas.

## PRODUCT DATA:

<b>Form</b>	Part 1 - liquid Part 2 - Liquid Part 3 - Coloured fillers
<b>Base</b>	Epoxy
<b>Colour</b>	White, Ivory, Jaisalmer, Brown, Sky-Blue, Grey, Dark-Grey, Jet-Black (for more shades see shade card)
<b>Coverage / Consumption</b>	Approximately 0.5 kg / m <sup>2</sup> depending on gaps between tiles
<b>Pot life</b>	Approximately 30 minutes
<b>Resting time</b>	Approximately 15 minutes
<b>Hardening time</b>	Approximately 24 hours
<b>Caution</b>	Not to be used if acid resistance is required.
<b>Shelf life</b>	12 months, if dry place.
<b>Safety</b>	Use protective gloves
<b>Packing</b>	1 kg and 5 kg

### CONSULT OUR PRODUCT APPLICATION DEPARTMENT (PAD) IN CASE OF ANY DIFFICULTY OR FOR TECHNICAL ASSISTANCE

SAMROCK products are guaranteed for the performance of material and manufacture.  
The details given here are based on our laboratory and field observations and as such as construed to be reliable. But we shall not accept responsibility for any work carried out with our material as we do not have control over other ingredients, workmanship and field conditions. This data sheet is subject to change in view of constant research and development being undertaken in our laboratories. Customers are advised to contact SAMROCK for the latest version.

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