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# Sikadur<sup>®</sup>-54 Ceramic

2-COMPONENT EPOXY GROUT FOR JOINTS 5 TO 20 MM WIDE

Sikadur<sup>®</sup>-54 Ceramic is a 2-component grout, based on epoxy resin and contains quartz aggregates. Suitable for use as a delicate finishing and glossy colours and is ideal for areas that need to be kept perfectly clean.



- ✓ Easily workable consistency. Trowel and rubber rake application.
- ✓ Long pot-life even after application, sufficient time to wash off with warm water.
- ✓ Rapid final hardening.



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**PRODUCT DATA  
SHEET**

**(</DAM/DMS/PAKDMS/G/SIKADUR-54-CERAMIC.PDF>)**

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## Usage

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Sikadur®-54 Ceramic s used for rigid, waterproof and chemical resistant sealing of joints in ceramic wall and floor coverings, which are subjected to chemical and mechanical attack.

### Chemical/acids:

- Laboratories.
- Food and beverage industries.
- Medical and therapeutic rooms.

### Aggressive water:

- Swimming pools with thermal, mineral or salt water.
- Storage tanks.
- Sewage treatment plants.
- Stables.
- Toilet facilities.
- Steam and water-jet cleaning industrial washing facilities.

## Packaging

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Pre-measured packs of 5 kg (1 kg A + 4 kg B).

## Advantages

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- Easily workable consistency. Trowel and rubber rake application.
- Long pot-life even after application, sufficient time to wash off with warm water.
- Rapid final hardening.
- High mechanical strength.
- Good resistance to chemicals.
- Excellent adhesion to ceramic tiles without primer.

## Colour

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### Available Colours:

- Beige
- Red Oxide
- Light Grey
- RAL 7037 (approx.)
- RAL 7010 (approx.)



# Product Details



## Chemical Base

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Epoxy resin, quartz sand and special additives.

## Shelf Life

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9 months from date of production.

## Storage Conditions

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Stored in undamaged original sealed packaging, in dry conditions and protected from direct sunlight , freezing and high temperatures (max. 35 °C).

## Density

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~1,7 kg/l

## Technical Information

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# Application

## Application Information

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## Mixing Ratio

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A : B = 1 kg : 4 kg.

## Layer Thickness

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Gaps from 5 at 20 mm width

## Pot Life

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~90 minutes at 20 °C.



Consumption

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Application steps

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# Documents

 [Sikadur®-54 Ceramic](#) Product Data Sheet (PDS) PDF  [\(/dam/dms/pakdms/g/sikadur-54-ceramic.pdf\)](/dam/dms/pakdms/g/sikadur-54-ceramic.pdf) 

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## Sika Pakistan Limited

141-CCA Phase IV, DHA  
54792 Lahore  
Phone: +92-42-35694266-67  
Fax: +92-42-35694268  
Email: [information@pk.sika.com](mailto:information@pk.sika.com)  
(<mailto:information@pk.sika.com>)

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