



# REJUVENATION GROUT (RG 100)

## GROUT COATING FOR USE OVER EXISTING GROUT



**EASY & FAST APPLICATION**



**COLOURS**



**ANTI MOULD / BACTERIA RESISTANT**

### DESCRIPTION

Davco Rejuvenation Grout (RG 100) is a ready to-use, mould and bacteria-resistant grout that allows you to give new life to almost any tiled area.

### USES

Do not use on flush joints or highly textured and/or porous tiles.

Davco Rejuvenation Grout (RG 100) is suitable for use in grout joints with at least 1mm of depth from the existing grout surface to the top of the tile.

### TILES

Tiles must be glossy and smooth.

### AREAS

Davco Rejuvenation Grout (RG 100) is suitable for internal and external walls and floors.

Also suitable for use in pools and submerged areas.

### SURFACE PREPARATION

You will need a firm but flexible grout float or squeegee, a large tiler's sponge and a bucket of clean water.

Plan the area to be grouted. You should only grout up to 1m<sup>2</sup> at a time.

Start by working backwards out of corners.

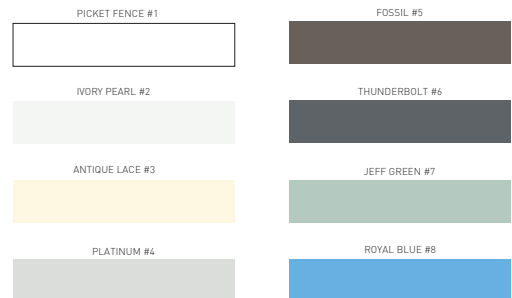
Test the grout in an inconspicuous area first.

The tile and grout surface must be thoroughly cleaned with either a mild soap and water mixture. If required, a bristle brush can be used to clean the existing grout joints.

### TECHNICAL DATA

- Set time before return to dry area service 12 hours
- Set time before return to wet area service 48 hours
- Set time before return to submerged area service 7 days
- Appearance Coloured paste

Specifications are subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.



Colours shown are a guide only. ParexGroup takes every possible precaution to ensure accurate colour reproduction and consistency, however actual colour shade may vary due to factors beyond our control.

**BUILDING TRUST**





# REJUVENATION GROUT (RG 100)

## SURFACE PREPARATION (CON'T)

Rinse surface with clean water to ensure there is no residue on the surface and allow the surface to completely dry prior to application of Davco Rejuvenation Grout (RG 100).

## APPLICATION

Stir thoroughly before use. Apply to the grout joint and using the float or squeegee, spread diagonally across the joint. For small area application or tight corners, use a small plastic card. Ensure you are filling the joint evenly.

Only cover 1m<sup>2</sup> at a time as Davco Rejuvenation Grout (RG 100) will be difficult to clean off once it dries.

After approx. 5-10 mins, clean off excess grout and evenly shape the grout joints by laying a damp sponge on the tile surface and lightly wiping in a circular motion.

Finish the application with a single diagonal wipe to the tile surface with a well wrung sponge. Avoid applying excessive force or repeatedly wiping as this may remove the grout from the joint. If the water in the bucket becomes dirty, replace with clean water.

For dry area, allow 12 hours for Davco Rejuvenation Grout (RG 100) to set, before allowing use of area.

For wet area, allow 48 hours for Davco Rejuvenation Grout (RG 100) to set, before allowing use of area.

## COVERAGE

Single 1.7kg unit covers over 20m<sup>2</sup> \*

\*Based on 200x200mm tiles with a 4mm wide by 1mm deep grout joint.

## PACKAGING

1.7kg pail.

## SHELF LIFE

Shelf life of up to 12 months when stored in unopened cool, dry, and elevated location.

## CLEANING

After the grout sets (approx. 30 min), some grout haze may still remain on the tiles. With clean water and a very well wrung sponge, wipe the tile surface in a circular, buffing motion, avoiding the grout joints.

## HEALTH & SAFETY

It is recommended that applicators wear PVC or similar gloves and safety goggles while handling this product.

Keep out of reach of children. If eye contact occurs, rinse with cool water. If ingested, get immediate medical assistance.

All surfaces must be suitably sound, clean and installed according to manufacturer's instructions.

Do not apply in temperatures above 35°C or below 5°C.

In cool and / or humid conditions, allow longer setting times.

Refer to safety data sheet.

## Disclaimer

The use of this product is beyond the manufacturer's control and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Specifications are subjected to changes without prior notice. Before application, customers and users are requested to check that they have the latest version of this document from our website [www.sika.com.sg](http://www.sika.com.sg)

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Updated TA68 Oct 2018