



Grout Cure



Designed to greatly increase the flexibility, strength, chemical and water resistance of cement based grouts



WHERE TO USE

Surfaces

Most common tiling substrates.

Areas

Suitable for interior and exterior applications. Commercial and domestic walls and floors including submerged and high foot traffic applications.

PRODUCT INFORMATION

VOC Content

Low VOC - 7g/L (SCAQMD method 304-91)

Drying Time

24 hours

FEATURES & BENEFITS

- Increases flexibility, strength, chemical and water resistance of grout
- For applications where a high degree of chemical and stain resistance is required

PACKAGING

Available in a 5L jerry can



MADE IN AUSTRALIA



DIRECTIONS FOR USE

- Test the product in an inconspicuous area first.

SURFACE PREPARATION

- Before commencing grouting, ensure the tile adhesive has set firmly. This usually requires 24 hours with the majority of tile adhesives
- Remove any spacer lugs, rake-out any excess adhesive and any loose or foreign material from the grout joints
- In general, ensure the grout joints are clean and dry

MIX PREPARATION

Grout Mix Process

1. Measure the required amount of clean, potable water into a clean bucket, as per the following:

GROUT	GROUT CURE	WATER
Davco Sanitized® Colorgrout 15kg	2.2L	2.2L
Davco Elite ColourGrout 15kg	2.2L	2.2L
Davco Sanitized® Superfine White Grout 20kg	3L	3L
Slate & Quarry Grout 20kg	3L	3L

2. Add the required amount of Grout Cure and water mixture into a clean bucket.
3. Slowly add the powder to the liquid while mixing with a mixing paddle attached to a drill. Always add the powder to the liquid. Do not mix by hand.
4. Continue to mix for several minutes until a creamy consistency is achieved, free of lumps of powder.
4. Allow mixture to stand for 5 minutes, remix then use the adhesive.

Grouting

1. Lightly wet down the tile face with a damp sponge prior to grouting.
2. Using a rubber float or squeegee work the grout into the joints in a diagonal motion making sure that the grout does not just sit on top of the joint.
3. Remove excess grout from the surface of the tiles with the rubber float or squeegee using a diagonal motion.
4. It is advisable to grout only 2 to 4 square metres at a time before commencing clean up, or preferably use a two-man team. This way, one grouts and the other cleans up, reducing the chance of the grout drying on the tiles.
5. Use a damp sponge to clean up the remainder of the grout, regularly rinsing the sponge out to assist in cleaning. For best results use warm water with one cup of methylated spirits added to each bucket when cleaning.
6. In the cleaning process, do not flood the floor with water and ensure that the sponge is kept clean and the water is changed regularly.
7. The remaining grout haze / scum must be cleaned off the tiles before it dries (within 24 hours).
8. If after 24 hours the haze / scum has not been cleaned off, Davco Tile and Grout Cleaner can be used to clean up the tiles.
9. With anti-slip or textured tiles the clean-off process is more difficult. Therefore it is advisable to pre-test the method of clean-off i.e. a white scour may be required before attempting to grout the entire tiled area.

Clean-up & Return to Service

- Tools and equipment must be cleaned up in water thoroughly before the grout dries. Use Tile and Grout Cleaner if the grout has dried prior to clean up. If left for over 24 hours, contact ParexGroup

PRECAUTIONS

Safety

- SDS is available from www.parexdavco.com.au
- It is recommended that applicators wear PVC or similar gloves and safety goggles while handling this product
- If contact with eye occurs, rinse with cool water. If ingested, seek immediate medical assistance
- Keep out of reach of children

General

- Follow the precautions for the grout
- Grout Cure will increase the tackiness of the grout as well as reduce the pot life, open time, work time and final clean up time
- Grout Cure will enhance the colour of the grout making it a slightly darker shade than when mixed with clean water

Specific

- Allow pools or submerged environments to cure for 21 days prior to filling

TECHNICAL DATA

TECHNICAL DATA	GROUT CURE
Appearance	White liquid
Shelf life when stored unopened in elevated, cool, dry location	12 months

All measurements are taken at 22°C and 50% relative humidity. Specifications vary according to site conditions and should be taken as a guide only.



Quality
ISO 9001
SAI GLOBAL

ParexGroup products manufactured in Australia are produced in accordance with quality management systems certified as complying with AS/NZS ISO 9001:2008.



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ParexGroup reserves the right to inspect any alleged failure at our cost. No responsibility will be accepted unless a representative of ParexGroup is afforded the opportunity to inspect any alleged failure.