



Sanitized® Superfine White Grout



A cement-based grout with a resistance to a broad spectrum of moulds and bacteria



FEATURES & BENEFITS

- Suitable for walls only
- Bright white appearance
- Mould and bacteria resistant
- Smooth finish
- For joints 1-3mm

PACKAGING

Available in a 1.5kg, 5kg, 10kg or 20kg bag

WHERE TO USE

Tiles

Ideal for most types of ceramic tiles and natural stones.

Areas

Commercial and domestic walls including shower, bathroom and laundry walls where a bright white wall grout is required.

PRODUCT INFORMATION

AS ISO 13007 Classification

CG1

VOC Content

Low VOC - 3g/L (SCAQMD method 304-91)

Curing Time

24 hours at 20°C



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

Coverage

The coverage of the grout will vary depending upon the texture, size and thickness of the tile and the width of the grout joint. Use the table below as a general guide:

TILE SIZE	QTY OF GROUT REQUIRED KG/M ² JOINT WIDTH		
	1.5mm	3mm	5mm
50 x 50 x 6mm	0.8	1.6	
150 x 150 x 6mm	0.3	0.6	
200 x 100 x 6mm	0.3	0.6	
200 x 200 x 6mm	0.2	0.4	

MIX PREPARATION

Mix Process

1. The mixing ratio is 20kg of powder to 5.5-6L of potable water.
2. Add the water to a bucket, then slowly add the Davco Sanitized[®] Superfine White Grout powder to the water. Stir the mix until a lump-free toothpaste consistency is achieved.
3. Allow the mix to stand for 5 minutes, re-stir, then use the grout.

Note: Where movement is expected, or for superior performance in general applications, use Davco 4 in 1 Grout Additive instead of water alone

APPLICATION

Grouting

1. Prior to grouting it is advisable to lightly dampen the grout joints, particularly with porous tiles or in hot conditions.
2. Using a rubber float or squeegee, work the grout into the joints in a diagonal motion. Make sure the grout is worked into the joint (it should not bridge the joint).
3. Using a diagonal motion remove excess grout from the surface of the tiles with a rubber float or squeegee.
4. Clean up the remainder of the grout with a lightly dampened sponge. Regularly rinse the sponge out to help with cleaning and don't make it too wet.
5. Leave the grout to cure for 24 hours before cleaning the haze off with a dry cloth.

Clean-up & Return to Service

- Tools and surrounding areas should be cleaned up with water while grout is still soft and wet

PRECAUTIONS

Safety

- SDS is available from www.parexdavco.com.au
- Only use in temperatures between 5°C and 40°C

Specific

- Not suitable for use in harsh and demanding environments or other areas where there are hygiene regulations. Davco Epoxy Grout should be used for these installations
- Cleaning or discolouration problems may occur when used with textured, porous or natural stone tiles
- Do not use on floors
- Do not use on submerged applications including pools, ponds, spas or water features
- Do not use in movement joints. Davco Elite Silicone is more suitable in movement joints
- Product may be weakened or damaged when exposed to heat or strong acids
- For other uses not mentioned in these instructions, please visit www.parexdavco.com.au

TECHNICAL DATA

TECHNICAL DATA	SANITIZED® SUPERFINE WHITE GROUT
Final performance after 28 days:	Surpasses the requirements of AS ISO 13007.3 CG1
– Flexural strength	
– Compressive strength	
– Abrasion resistance	
– Shrinkage	
– Water absorption after 30 minutes	White powder
– Water absorption after 4 hours	
Appearance	White powder
Bulk density	1.3kg/L
Pot life	40 minutes
Curing time	24 hours

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
SAIGLOBAL

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



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.