



## WE ARE STRUCTURAL GROUTS



### SikaGrout® GP



SikaGrout® GP is a pumpable, shrinkage-compensated, flowable cementitious Class A grout with extended working time to suit local ambient temperatures.

- COLOURS**  
• Grey powder
- PACKAGING**  
• 20kg BAG



### SikaGrout®-212 HP



SikaGrout-212 HP is a cementitious, non-shrink, high performance grout that expands in two stages in both the plastic and hardened states (class A and C) to counteract the shrinkage normally associated with cement grouts.

- COLOURS**  
• Grey powder
- PACKAGING**  
• 20kg BAG



### SikaGrout® HES



SikaGrout® HES is a ready mixed, high quality, Class C shrinkage compensated grout that sets rapidly with high early strength gain.

- COLOURS**  
• Grey powder
- PACKAGING**  
• 20 kg BAG



### SikaGrout® Deep Pour



SikaGrout® Deep Pour is a ready mixed, high quality, Portland cement grout that expands in two stages (Class A and C), to counteract the shrinkage normally associated with Portland cement grouts.

- COLOURS**  
• Grey powder
- PACKAGING**  
• 20 kg BAG



# CONCRETE REPAIR, GROUTS AND PATCHING COMPOUNDS

## FOSROC CONBEXTRA GP



Conbextra GP is a general purpose shrinkage compensated (Class A) cementitious, flowable or trowellable grout for gap thicknesses from 10mm up to 100mm. Conbextra GP has a 28 day compressive strength of 65 MPa when mixed at trowellable consistency.



Product Code	Description	Size
FC501020-20KG	Conbextra GP 20kg	20kg

## FOSROC CONBEXTRA EP65 PLUS



Conbextra EP65 Plus is an ultra high strength (125 MPa), 2 component epoxy grout. It is designed for use as a precision, heavy duty grouting for gaps between 10mm and 100mm.



Product Code	Description	Size
FC524460-11.5L	Conbextra EP65 Plus Base 11.5L	20KG
FC524470-2.5L	Conbextra EP65 Plus Hardener 2.5L	

## FOSROC CONBEXTRA C



Conbextra C is a dual shrinkage compensated, high flow cementitious grout for gap thicknesses from 10mm up to 100mm. Conbextra C can be used as a flowable or trowel applied grout.



Product Code	Description	Size
FC501040-20KG	Conbextra C 20kg	20kg

## CRETE PATCH G2 10051



A fine filled, polymer modified, cementitious mortar, specifically formulated for the repair of damaged concrete, covering jointer plates and similar applications. Crete-Patch G2 requires only the addition of water.

- High build polymer modified light weight repair mortar.
- Repairs requiring high build application up to 100mm for vertical applications.
- For use in building up repairs when non structural repair mortar is required
- 4 hour fire resistant



## FOSROC CONBEXTRA HS



Conbextra HS is a dual shrinkage compensated, high flow cementitious grout used grouting applications where rapid strength gain and high ultimate strength is a pre-requisite. Compressive strength of 26 MPa @ 8 hours and 95 MPa @ 28 days when mixed at flowable consistency.



Product Code	Description	Size
FC502000-20KG	Conbextra HS 20kg	20kg





## NON-SAG EPOXY MORTAR BINDER (633)

- Grouting and repairs for vertical & overhead surfaces
- Multi-purpose use
- Non-sag consistency
- High mechanical strength



Material Number	Description
E906334	1L
E906332	4L
E906333	20L

## HIGH PERFORMANCE GROUT (280S)

- For higher temperature conditions and deeper pours
- Excellent flow
- High mechanical strength



Material Number	Description
E991199	30kg

## HIGHWAY PATCH

- Fast drying concrete repair
- Ideal for repairing footpaths, kerbs and cracks
- Fast curing
- High strengths



Material Number	Description
E991605	15kg

## CHOCKFAST RED

- Three component high strength, 100% solids, epoxy grouting
- High compressive strength
- Low exotherm, deep pours up to 450mm



Material Number	Description
D11950	94kg

## INSTANT GROUT



- Fast setting, cement-based, non-shrink grout
- Rapid strength gain



Material Number	Description
E991609	15kg

## SUPAFLOW HF GROUT (HF)



- Free flowing, cement-based grout
- High performance and non-shrink characteristics
- Excellent flow for easy placement



Material Number	Description
E991620	20kg

## GENERAL PURPOSE EPOXY MORTAR BINDER (133)



- Multi-purpose use
- Excellent adhesion to wet or dry concrete
- High mechanical strength
- Low viscosity



Material Number	Description
E901333	1L
E901332	4L
E901334	20L

## CHOCKFAST ORANGE



- Designed to withstand severe marine and industrial environments
- Non-shrinking
- High impact and compressive strength



Material Number	Description
D11900	3.4kg