




## Cementitious Grouting



A range of high strength non-shrink cementitious grouts, which are ready to use dry powder requiring the addition of water to produce either a free flowing grout or a trowellable mortar which maintains its original volume after curing.

These grouts have excellent durability and high strength. Suitable for a wide range of applications such as grouting beneath machine and stanchion bases, crane and transporter rails, the grouting of holding down bolts and dowel bars as well as non-shrink repairs to concrete.





Manufacturer	Product	Description	Pack Size	Yield
	Conbextra GP	General purpose non-shrink cementitious grout	25kg Bag	12.00 Litres Trowellable 13.25 Litres Flowable
	Conbextra HF	High flow, non-shrink cementitious grout	25kg Bag	13.25 Litres Flowable 13.50 Litres Fluid
	Conbextra BB	Non-shrink cementitious bridge bearing grout	25kg Bag	13.50 Litres Fluid
	Conbextra TS	Non-shrink cementitious aggregate-filled grout	25kg Bag	12.00 Litres
	Conbextra UW	High strength non-shrink cementitious grout (underwater applications)	25kg Bag	14.50 Litres
	Masterflow 765	Ready to use Non Shrink Construction Grout	25kg Bag	13.4 Litres
	Masterflow 928	Ready-To Use, Non-Shrink, High Strength Grout	25kg Bag	13.7 Litres
	Mapefill	High-flow shrink-free grout for anchors	12.5 Litres	1.95kg per Litre
	MapeigROUT HiFlow	Controlled-shrinkage fibre-reinforced fluid grout for concrete repair	25kg Bag	20 kg/m <sup>2</sup> per cm of thickness

## Epoxy Resin Grouting



A range of high strength epoxy resin grouts and adhesives, designed for dynamic loadings and structural adhesion combined with fast strength gain allowing minimal disruption whilst offering high resistance to chemical attacks.




Manufacturer	Product	Description	Pack Size	Yield
	Conbextra EPR	Free-flow grout for all dynamic and mobile loads, for thicknesses 10mm - 120mm	8 & 16 litre packs	N/A
	Conbextra EP10	Free-flow grout for grouting thicknesses of 0.25 - 10mm	1.5 Litre Packs	N/A
	Adesilex PG4	Two-component, thixotropic, epoxy adhesive	6kg (1.5kg Part A + 4.5kg Part B) 30kg (22.5kg PART A + 7.5kg Part B)	1.55kg / m <sup>2</sup> per mm of thickness

## Polyester Resin Anchor Grout

Resin anchoring grouts are used for high-strength corrosion-resistant anchoring of bolts and bars into concrete, rock, masonry or brickwork where high speed of installation and early application of load is required





Manufacturer	Product	Description	Pack Size	Yield
	Lockfix P25	High strength anchoring grout for horizontal and vertical use. Pumpable grade.	2.5 Litres	N/A
	Lockfix S25	Pourable grade used where hole is 8 to 40mm greater in diameter than the bar.	2.5 Litres	N/A

## Expanding & Plasticising Grout Admixtures





Plasticising admixtures for site mix concrete allowing the use of less water, producing an expansion medium with consequent strength and



Manufacturer	Product	Description	Pack Size	Yield
	Cebex 100	Plasticised expanding grout admixture	24 x 225g Packs	(225g + 22L Water + 50kg OPC) yields 36 Litres
	AdogROUT	Pourable grade used where hole is 8 to 40mm greater in diameter than the bar.	227g	N/A



## Repair Compounds - Resin Based

A range of two and three component epoxy resin based repair compounds, providing high strength gain and chemical resistance. Available in a range of product for repairing loading bays, airport aprons, sea walls, warehousing and acid tanks etc.

Manufacturer	Product	Description	Pack Size	Yield
	Nitomortar S	High strength, abrasion-resistant epoxy reinstatement mortar	5 / 16kg	2.5 litres / 5 kg 'Standard' pack 8.0 litres / 16 kg 'Industrial'
	Nitomortar HB	High build epoxy reinstatement mortar	2.9 / 9.3 kg	2.5 litres / 2.9 kg 'Standard' 8.0 litres / 9.3 kg 'Industrial'
	Nitomortar FC	Epoxy resin fairing coat	1kg Bag	1 kg pack = 0.6 ltr
	Febset NF	High Strength Non-Flow Epoxy Bedding and Repair Mortar	3kg tin	3kg covers 1.1m <sup>2</sup> at 1.5mm thickness
	Febplate	High Performance Epoxy Resin Repair Compound And Bedding Mortar	20 kg	20 Kg covers 2 m <sup>2</sup> at 5mm thickness
	Planigrout 300	Fluid three-component epoxy mortar for the repair of damaged concrete structures, precision fastening and reinforcement of industrial flooring.	12.2kg Bag (Part A - 1.6kg) (Part B - 0.6kg) (Part C - 10kg)	2 kg/m <sup>2</sup> per mm of thickness
	Quickmast 201	QUICKMAST 201 is a three component solvent-free, high strength epoxy mortar designed principally for use in construction and renovation work.	5 / 15 kg tub	5Kg Pack - 2.5 litres 15Kg Pack - 7.5 litres
	Quickmast 201E	Quickmast 201 E is a high strength epoxy mortar, designed principally for use in construction and renovation work.	23kg tin	23kg covers 1.1m <sup>2</sup> at 10mm thickness

## Polyester Resin Mortars

A range polyester resin based repair compounds, providing high strength gain and chemical resistance. Available in a range of product for repairing loading bays, airport aprons, sea walls, warehousing and acid tanks etc.

Manufacturer	Product	Description	Pack Size	Yield
	Nitomortar PE	High strength jointing and multi-purpose repair compounds for fast and emergency reinstatement of concrete, bedding, jointing and reprofiling of concrete, masonry and brickwork.	14kg	7.5 litres / 14 kg pack
	Adesilex PG2	Adesilex PG2 is a two-component epoxy resin based product with special hardeners, selected fine aggregate and special additives. Recommended for structural strengthening including bonding steel plates to concrete, rigid structural bonding of pre-cast concrete elements and sealing large cracks.	6 kg (A+B) units	1.6 kg/m <sup>2</sup> per mm of thickness