TILING RANGE PRODUCT RANGE:



Wall & Floor Tile Adhesive

Wall & Floor Tile Adhesive is a highly flexible, polymer modified, white cement based adhesive used for most internal external wall & floor applications including bathrooms, toilets, laundries, kitchens, decks, verandahs and existing tiles.

- Suitable over concrete, cement renders, screeds. fibrous cement sheeting, plasterboard & Cemix®
- In conjunction with Cemix® Floor Leveller, it can be used
- Please apply Cemix[®] Tile Bond Latex primer with a roller or brush on the surface before tiling
- Contains special polymers that will bind the sand together

Super



most types of ceramic tiles, porcelain, mosiac, natural stone, marble and granite for wall and floor applications. Suitable for tiling on firm rigid surfaces like concrete

- floors. • To make it flexible, mix it with Cemix® Tile Bond Latex instead of water
- Please apply Cemix® Tile Bond Latex primer with a roller or brush on the surface before tiling

5kg, 10kg & 20kg

- approved waterproofing membranes.
- for under tile heating applications.

Tile Bond



FLEXISET

5kg & 10kg

TILING RANGE

The Cemix® tiling range consists of all the DIY tiling products you need to successfully complete most tiling projects. This range includes tile adhesive, waterproofing membranes, waterproofing bandages and tapes, tile grouts, floor repair products and primers. With any tiling project, it is important to ensure that the correct products are used especially in internal and external wet areas. To ensure the correct products are used, please ensure you follow up the product information in this brochure by going to the Cemix[®] website www.cemix.co.nz and looking at our range of technical data sheets. For more information on how to tile, please see our How To Tile guides instore, and go to our YouTube channel for an instructional video.



Floor Tile Adhesive

Floor Tile Adhesive is a flexible, general purpose polymer modified, grey cement based adhesive used for most internal & external floor applications including bathrooms. toilets, laundries, kitchens, decks, verandahs & existing tiles. Suitable over concrete, cement renders, screeds & fibrous cement sheeting.

- Semi flexible, for internal & external use. • Can be used with Cemix® approved waterproofing membranes
- Use Cemix[®] Wall & Floor tile adhesive where areas of movement is expected.
- Please apply Cemix[®] Tile Bond Latex primer with a roller or brush on the surface before tiling.
- Contains special polymers that will bind the sand together.



Pre-Mixed Paste Adhesive 500ml, 1L, 4L & 10L

Pre-Mixed Paste Adhesive is a DIY friendly pre-mixed, user friendly, white, flexible, anti-slump ceramic tile adhesive recommended for most internal thin bed wall & floor applications over concrete, cement render, fibrous cement sheeting, plasterboard, porous substrates, rendered brickwork and block work

- Flexible.
- Ideal for small size wall tiles.
- Easy to use
- · Ready to use white paste no adding water or mixing required

Fast Set Tile Adhesive

Fast Set tile adhesive is a one part, highly flexible, polymer engineered, fibre reinforced & arev cement based adhesive, with a rapid setting time of 2 hours. It is suitable for fully immersed applications.

- Can be used in internal & external wall and floor applications
- Can be used in high trafficked commercial and residential areas when urgency of completed tile fixing is required.
- In conjunction with Cemix[®] Floor Leveller, it can be used for under tile heating applications.
- Please apply Cemix[®] Tile Bond Latex primer with a roller or brush on the surface before tiling. · Contains special polymers that will bind the sand
- together.

Flexiset

Flexiset is a premium grade highly flexible polymer engineered rubber modified grey cement based water resistant adhesive for interior or exterior fixing of a wide range of tiles on to a variety of substrates and complies with C2TES1.

- Suitable over concrete, cement renders, screeds, fibrous cement sheeting & plasterboard.
 Suitable for over Cemix® approved waterproofing
- membranes. When used with translucent tiles, the colour of the
- adhesive should be taken into consideration In conjunction with Cemix[®] Self Leveller, it can be used
- for under-tile heating applications. Please apply Cemix[®] Tile Bond Latex primer with a roller or brush on the surface before tiling.
- · Contains special polymers that will bind the sand





WallSet White is a highly flexible, polymer modified cement based adhesive for use in most internal and external wall and floor tiling applications.

- Suitable for over concrete, cement renders, screeds plasterboard, over Cemix® approved waterproofing membranes and timber floors with fiborous cement sheeting
- Surfaces should be primed before application with Cemix[®] Tile Bond Latex





Repairer

Floor Repairer is a one component, polymer modified, cementitious high strength mortar specifically designed for the patching & repair of cracks and imperfections in loors before applying floor coverings such as carpet, vinyl

- Is a single component pre blended powder, simply add water and mix.
- · Very thin feather finish layer application capability.
- · Excellent bond strength and good substrate adhesion. · Good resistance to water and chloride ion penetration
- · Quick drying and can be used for internal and external applications
- Can be walked over in 2 hours but allow to cure for 7 davs





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CEMIX



5kg & 10kg

5kg & 10kg



LLSET WH





BUNNINGS warehouse



2kg & 5kg

800ml

4L & 15L

Floor Covering Adhesive

Floor Covering Adhesive is an acrylic based adhesive with specifically formulated for the installation of commercial & domestic carpet & vinyl floor coverings. It has high initial grab & is ideal for bonding carpets & vinyl to a variety of It is non-flammable.

1L. 2L & 4I

1L & 5

1L, 4L & 20L

- · Low odour eco-friendly water based formulation which is easy to apply. · Contains an anti-microbial.
- Recommended for internal use

Coloured Grout

Coloured Grout is a cementitious grout designed for use with porous and vitreous tiles on interior or exterior walls and floors with joint widths 5mm - 12mm.

- Shrinkage compensated which can prevent cracking. Can be applied one day after tiling.
- This sanded grout is usually used for wide grout joints in floor applications.
- Always mix the grout in one batch and apply, as not doing this will cause shade variation

Super Primer

Super Primer is especially formulated ready to use primer used to enhance the bond between non porous substrates. Is a unique solvent free primer specifically designed with adhesion enhancing properties.

- Best suited for tile on tile application roller or brush applied to the substrate.
- Substrates that are very porous may require two coats. Can be used on metallic, smooth, dense, & non-porous surface
- Best suited for bonding on to PVC and plastic.

Pre-mixed Grout

Pre-mixed grout is a ready mixed, easy to apply grout that is suitable for walls and floors in internal and external situations. Cemix® Pre-mixed grout can be used in tile joints between 1mm - 5mm wide. Cemix® Pre-mixed grout has a non-cracking formulation which contains anti-mould protection. This anti-mould formula will help prevent mould and mildew growth for the life of the grout.

Rubberguard

Rubberguard is an elastomeric one component waterproofing membrane that has been designed for a range of under-tile waterproofing applications.

- One component membrane free of solvents & isocyanates Excellent adhesion properties over building substrates including concrete, masonry, renders, cement sheeting,
- wet area sheet surfaces & plaster board surfaces. Possesses low water vapor transmission properties and is fully compatible with polymer modified cement based
- tile adhesives, screeds & renders. Cemix[®] Rubberguard is ideally suited as a general purpose
- For proper performance of Cemix® Rubberguard it is vital that it is used in conjunction with Cemix® Safeguard corners and tapes.
- Allow the membrane to fully cure. Do a ponding test before you start tiling to ensure waterproofing membrane integrity as application technique is extremely vital to the performance of this product.
- Please contact Cemix if you are using it for areas over 5m², external deck application or applications requiring council approval/consent.
- Please watch a video tutorial on this product by visiting www.cemix.co.nz

Wide Joint Grout 2kg, 5kg & 10kg

Wide Joint Grout is a cementitious grout designed for use with most tile types on interior or exterior walls and floors with grout joint widths 5 - 20mm. The grout is shrinkage compensated which can prevent cracking.

• Shrinkage compensated which can prevent cracking.

- Easy to use
- Suitable for most tile types

TILING PROJECT GUIDE

CEMIX

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WWW.CEMIX.CO.NZ | 0800 ASK CEMIX

5kg & 10kg

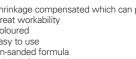
Floor Leveller

Floor Leveller is designed as an underlayment screed for use on concrete floor to receive tiling, carpeting & to cover under-floor heating coils.

- Fast-track floor levelling and in normal conditions access onto the floor is available after 1 - 3 hours
- Final flooring can be laid after 7 days (for a 10mm layer) providing that the substrate is suitably dry. · Provides a durable surface for use in commercial and
- domestic areas







TILING RANGE







Tile Bond Latex is formulated as a ready to use as a primer to enhance bond between substrates and to increase the flexural & compressive strengths when used • It can be used both as a primer and an additive/ modifier for Cemix® Tile Bond.

Tile Bond

Latex

- As a primer brush it straight from the container on to the substrate.
- As an additive/modifier use 1L of Cemix[®] Tile Bond Latex per 5Kg of powder Cemix® Tile Bond as a complete water replacement.
- · This primer is not suitable for metallic, smooth, dense, PVC, plastic & non-porous surfaces.







BRANZ Appraise



TILING **PROJECT GUIDE:**



SUBSTRATE GUIDE

In order to achieve a successful tiling installation, taking the time to carefully prepare your substrate is vital. Below are a few guidelines to aid in preparing your substrate for the best results. Prior to commencing any tiling project, ensure you read packaging and data sheets carefully to ensure the surface has been prepared satisfactorily and the correct application procedure will be followed.

- The substrate must be sound and suitably dry. The substrate must be sufficiently strong, rigid and durable to support the tiling installation for the intended duty and traffic.
- The substrate should be suitably level for the fixing method being used. This is paticularly true when using ready mixed adhesives which have a maximum bed depth of 2mm.
- The substrate must be free from dust, grease, loose materials and any other contaminant which may interfere with the bond.
- It is highly recommended that cement sheets be fixed on timber floors before tiling.
- Always use a Primer to improve the bond to most surfaces.
- In wet areas some substrates require protection with a suitable waterproofing system - see the Cemix® waterproofing range.

GROUTING GUIDE

When choosing a grout type, consideration should be given to joint width, tile type and requirements of the tiling installation. Before the grouting commences, it is important to ensure that the adhesive is fully hardened - generally this is a 24 - 48 hour time frame for ready mixed adhesive, up to 24 hours for all standard setting adhesives and a 2 - 3 hour window for fast-setting adhesives. To apply the grout to the joints, use a grouting float, squeegee or sponge. Ensure • Bridges gap between penetration and surface. that all joints are filled. Leave the grout enough time to harden sufficiently. Once hardened, clean off any excess with a damp cloth or sponge. It is best practice to work diagonally across the joint.

- If there is going to be limited movement or vibration in the tiled area, choose a flexible grout. Flexible grouts are much harder to clean off due to their improved performance - in this case, it is advisable to work in 1m² sections.
- Before starting, ensure that any adhesive in the joints is raked back to give an even joint depth.
- Avoid using excessive amounts of water as this can cause shade variations. Always mix the grout in one batch and apply, as not doing this will cause shade variation.

FIXING GUIDE

When selecting the correct adhesive, it is essential that the type of substrate and tile along with the installation are carefully considered. Position the tile on the adhesive within the open time for the adhesive. Press the tile gently but firmly with a slight twisting action. Ready mixed adhesive should only be used on walls where thin bed application is appropriate (maximum bed depth of 2mm). Where limited movement or vibration is expected, a flexible adhesive should be used. Always follow the instructions on the back of each product to ensure correct product consistency.

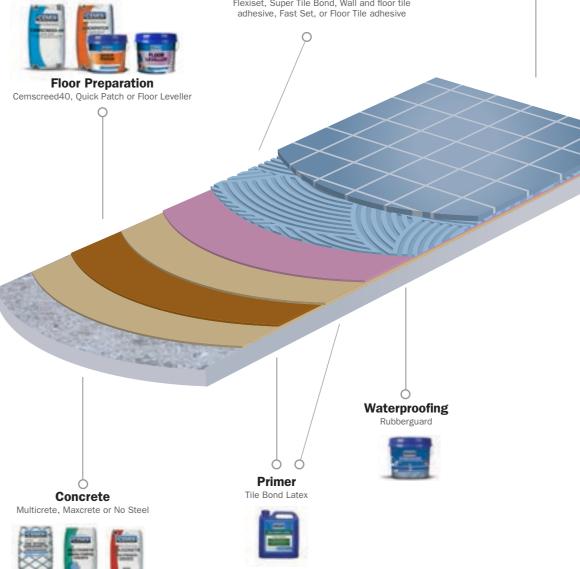
- · Adhesives should be spread and evenly trowelled with a suitable notched trowel.
- Dot and dab is not an acceptable method of fixing on walls or floors.
- In exterior wet areas and on floors, ensure there is 100% adhesive coverage of the tile without voids.
- For tiling to walls in dry internal locations, the adhesive contact should be at least 80% of the back of the tile.
- Always prime the surface with Cemix[®] Tile Bond Latex prior to commencing tiling.

SAFEGUARD RANGE

Cemix[®] has a wide range of Cemix[®] Safeguard waterproofing bandages, tapes and corners. These are great for ensuring the most critical areas in your projects are protected, so the waterproofing application is successful, surviving the test of time.

- Ensures a seamless elastic seal around pipes, penetrations, wall floor joints and corners.
- Fast effective application
- High strength and excellent tear resistance.
- Long term sealing protection at volatile areas.
- Eliminates need for sealants and potential adhesion issues with sealants products.
- Compatible and guaranteed with all Cemix® Waterproofing membranes.







Safeguard 90° Internal Corner









Peel & Seal Tape



Safeguard 180° **Elastic Joint Band**





Safeguard RF° **Reinforcing Tape**



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CHOOSING THE RIGHT PRODUCT

Use the guide below to determine which products from our range are suitable for your project. If you are still unsure about which products are suitable for you project, please visit www.cemix.co.nz or call our technical team at 0800 ASK CEMIX for further information.



Tile Adhesive Flexiset, Super Tile Bond, Wall and floor tile



Pre-mixed grout, Wide Joint Grout or Coloured Grout

ADHESIVE GUIDE

warehouse

Use our adhesive quick selection guide below to choose the best adhesive for the tiling job you have in mind. Prior to commencing any tiling project, ensure you read the packaging and data sheets carefully. Ensure that the surface has been prepared satisfactorily and the correct application procedure has been followed.

	FLEXISET	FAST SET TILE ADHESIVE	PRE-MIXED PASTE ADHESIVE	FLOOR TILE ADHESIVE	SUPER TILE BOND	WALL & FLOOR TILE ADHESIVE	CORK TILE ADHESIVE	FLOOR COVERING ADHESIVE	FLOOR SELF-LEVELLER	TILE BOND LATEX 📏	SUPER PRIMER	GROUT SEALER	ULTRAFINE TILE GROUT	TILE GROUT 📏
WALLS	√	-	-		<	-				√	√	√	√	<
FLOOR	-	✓	✓	√	<	✓	<	✓	<	<	<	<	√	✓
PORCELAIN	~	<	~	√		~				<	<		~	✓
CORK TILE							✓							
CERAMIC	~	~	~	~	~	~	~	~	~					
GROUT												√	~	✓
ULTRAFINE													√	
SELF LEVELLING									√					
FAST SET TIME		<												
					_									
PRIME FIRST	~	✓	~	~	~	<			~					

This guide is applicable to a concrete floor only. If you are tiling with a different substrate, please discuss this with a Bunnings team member who can aid you in choosing the correct product. For further information on the range please visit our website www.cemix.co.nz.



SCAN TO VISIT CEMIX'S "HOW TO" VIDEO TUTORIALS ON YOUTUBE

