



MORE THAN CONCRETE

0800 ASK CEMIX

TILING & FLOORING

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EASYFLOR

FLOOR LEVELLING SYSTEM

AVAILABLE SIZES: 25kg



JUST ADD
WATER



WATER
RESISTANT



SCAN FOR
DETAILS

DESCRIPTION

CEMIX® EASYFLOR is a one pack, polymer modified, floor levelling compound that requires only the addition of water before application. When mixed and applied as recommended CEMIX EASYFLOR results in a floor topping having superior adhesion, strength.

TYPICAL APPLICATION/USES

- Formulated as a premium system for levelling and repairing concrete floors
- Creating falls or ramps, and covering old adhesive or paints in readiness for carpet, vinyl or tile laying
- May be used over wooden floors, however movement in the timber may cause cracking of the floor topping
- Excellent water resistance is obtained and rising damp problems alleviated on concrete floors

ADVANTAGES

- One pack, just add water
- May be used over wooden floors (note: movement in timber may cause cracking)

SUBSTRATE PREPARATION

Substrate surface should be clean and free of grease or other contaminants which may affect a good bond. Dust should be removed by vacuum. Any deep cracks should be cleaned out and filled. For maximum adhesion of the topping, a primer coat should be applied. Use CEMIX ACRYLBOND or CEMIX MULTIBOND as supplied. Brush on at the rate of approximately 1 litre per 8m² on smooth concrete, approximately 1.5litre per 8m² on porous substrates

MIXING

Mixing is best done by hand held power mixer or normal concrete

mixer, adding a 25 kg bag of CEMIX EASYFLOR to approximately 5 litre of clean water, adding additional water until the desired consistency is obtained. Do not over mix or aerate.

APPLICATION

Pour the mixed compound onto the tacky priming coat and screed to the desired thickness. The recommended thickness in one coat is between 3mm & 6 mm. Trowel to give a smooth finish. Depths of over 6mm and up to 20mm thickness can be achieved by applying two or more coats. Subsequent coats must be applied within 4 hours of the previous, otherwise priming is necessary. Small hollows up to 25mm deep may be filled with one coat although an increase in setting time will occur. Only sufficient material for one hour at 20°C should be mixed at one time. Wash all equipment with clean water immediately after use. Foot traffic should be possible after 24 hours, although floor coverings may be installed when dry, normally 3 -7 days. In hot weather plastic sheeting should be used to prevent rapid drying out.

DRYING TIME

Varies depending on thickness and temperature. Do not sand for at least 24 hours at normal temperature.

LIMITATIONS

- Up to 6mm per coat
- Up to 20mm by applying two or more coats
- Small hollows up to 25mm deep may be filled with one coat although an increase in setting time will occur



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TECHNICAL DATA

PLASTERING STANDARDS:	NZS 3113 NZS3103 NZS 4251
APPEARANCE:	Grey Cementitious
APPLICATION TEMP:	5°C - 30°C
BOND STRENGTH:	>3MPa
THERMAL COEFF OF EXP:	9.0 x 10-6 mm/mm/ °C
WORKING TIME:	45 minutes @ 20°C
TYPE:	Ready to use trowelable mortar
CHEMICAL RESISTANCE:	Fair resistance to alkalis, oils and most household chemicals
FLASH POINT:	Not flammable
DENSITY:	Approx 2kg / L when mixed
POT LIFE:	Approx 1hr @ 20°C

The data shown above reflects typical results based on laboratory testing under controlled conditions. Reasonable variations may occur on site.

Read Label Before Use. Keep out of reach of children. If medical advice is needed, have product container or label at hand.

DANGER

HAZARD STATEMENTS

- Causes skin irritation
- Causes serious eye damage
- May cause cancer
- Causes damage to organs
- May cause respiratory irritation
- Causes damage to organs through prolonged or repeated exposure



Prevention

- Obtain special instructions before use
- Do not breathe dust/fume/gas/mist/vapours/spray
- Use only outdoors or in a well-ventilated area
- Wear protective gloves/protective clothing/eye protection/face protection
- Use personal protective equipment as required
- Do not eat, drink or smoke when using this product

Response

- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
- IF exposed: Call a POISON CENTER or doctor/physician
- IF exposed or concerned: Get medical advice/attention
- Immediately call a POISON CENTER or doctor/physician
- Take off contaminated clothing and wash before reuse
- IF ON SKIN: Wash with plenty of soap and water
- IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
- If skin irritation occurs: Get medical advice/attention

Storage

- Store locked up
- Store in a well-ventilated place. Keep container tightly closed

Disposal

- Dispose of contents/container in accordance with local regulations

DISCLAIMER

Please Note: Recommendations and advice regarding the use of this product are to be taken as a guide only. Other than as appears on this products packaging, CEMIX® PRODUCTS LTD does not give any warranty express or implied as to suitability for any particular use. For all advice concerning the use of, or suitability of this product for a particular application please contact CEMIX® PRODUCTS LTD. If this product is defective please contact the merchant the material was purchased from or CEMIX® PRODUCTS LTD who will refund or replace it at no cost in accordance with the requirements of the Consumer Guarantees Act.

SCAN QR CODE FOR MORE PRODUCT INFORMATION



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