



# CEMIX PAVSEAL

## PENETRATING CLEAR WATERPROOFING SEALER

### DESCRIPTION:

CEMIX PAVSEAL is a stain resistant water based penetrating clear waterproofing sealer. It is based on silane modified nano particle size, self-cross linking hybrid technology and can be effectively used for impregnating and sealing a variety of pavers. It has outstanding adhesion, penetrating and sealing properties on various substrates because of the Nano dense self-cross linking particles. There is little or no impairment of the pavers ability to breathe and exhibits a good MVTR (moisture vapour transmission rate). It can be successfully applied on damp pavers. The application does not produce any discolouration of the surface and is suitable for waterproofing and sealing a wide variety of absorbent surfaces and not suitable for very dense natural stone, especially marble and granite. It can also be used on timber decks, outdoor furniture, timber wall cladding, clay roof tiles, fibre reinforced cement sheets etc.

### ADVANTAGES:

- Environmentally friendly green product
- Can be applied on damp or moist pavers
- Hybrid sealer – penetrates as well as coats
- CLEANING: Spray or roller equipment should be washed out immediately after use with water.
- Exhibits a high degree of stain resistance
- Chemically resistant and non toxic
- UV stable – will not go yellow over time

### SURFACE PREPARATION:

Ideally this sealer should be applied on new freshly laid pavers. The paver surfaces should be water blasted and made clean, free from grease, loose particles, dirt, paint, curing compounds etc. Moss or algae growth should be removed with a suitable treatment and washed with clean water.

### APPLICATION:

Shake or stir thoroughly before use. Always test apply on an area first. PAVSEAL should be applied without diluting in two coats to ensure complete coverage and saturation of the paver substrate. Application with conventional spray equipment or roller is the preferred method. Depending on the porosity of the pavers – a coverage of 5m<sup>2</sup> per litre should be achieved. On high absorbent surfaces, repeat or increase the rate of application until surface is completely saturated. Re-application at a later date is possible provided the substrate is clean.

**APPLICATION TEMP:** 5°C - 30°C

**PACKAGING:** 1Lts, 4Lts, 20Lts and 200 Lts

### PROPERTIES

Type	Anionic, Silane Modified Dispersion
Appearance	Milky, translucent white emulsion
pH	7.5 to 9.0
Density @20C	1.06Kg/Lt
Odour	Acrylic
Flash point	Not applicable

### Not classified as Dangerous Goods

CEMIX PAVSEAL is non-toxic and non-corrosive. If splashed into the eyes, wash eyes with copious amounts of clean water immediately and seek medical attention. If ingested, drink plenty of water and seek medical attention. It is advisable to wear the appropriate safety equipment when spraying this product – goggles, respirator and gloves.

**CLEANING:** Spray or roller equipment should be washed out immediately after use with water.

**STORAGE & SHELF LIFE:** Twelve (12) months when stored in unopened, original containers. Storage area should be not exposed to extreme temperatures. Do not expose to direct sunlight in storage.

**SAFETY, SPILLS AND LEAKS:** Keep out of sewers and storm water and dispose off any leftover as trade waste in accordance with local authority guidelines. Plastic containers can be recycled after a good rinse and thorough wash.

For large commercial applications and additional info please contact us at 0800 ASK CEMIX

### 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 LTD. does not give any warranty express or implied as to the suitability of this product for your particular use, because the usage of this product is beyond the control of CEMIX LTD. If you need advice concerning the use of suitability of this product for your particular application, please contact CEMIX LTD first. If this product is defective because of CEMIX LTD's fault, please contact the supplier or CEMIX LTD. who will replace it at no cost.*