



DURALEX

PRODUCT INFORMATION SHEET

cementADMIX

DESCRIPTION

Durablex cementADMIX is excellent as an admix for cement. It improves the workability and strength of cement (MPa)* and improves the adhesion to cured cement.

SURFACE PREPARATION

The surface of cured concrete should be clean, dry and free of dust.

APPLICATION

For cement admix, mix 1 part of **Durablex cementADMIX** to 10 parts of water and mix thoroughly before adding to sand and cement.

For a bond coat with concrete, mix 1 part of **Durablex cementADMIX** with 1 part of water. Apply with a brush, roller or spray. Apply wet cement while the **Durablex cementADMIX** is still tacky.

For a sealing coat to concrete mix 1 part of **Durablex cementADMIX** with 4 parts of water. Apply with a brush, roller or spray.

DRYING TIME

Cement mixed with **Durablex cementADMIX** will take the equivalent time to cure as normal concrete. It will appear slightly darker when fully cured than normal concrete.

COVERAGE

As a cement admix, 1:10, 20 litres of mix should be sufficient for 40kg of cement.

As a bond coat, 1:1, should cover 17.5m².

As a seal coat 1:4, should cover 35m².

CLEAN UP

With warm soapy water.

COLOURS

White and dries clear.

CAUTION

Allow adequate cross ventilation when using indoors during and after use to dissipate water vapour.

SIZES

20, 15, 10, 5, 1 Litre, 500 & 250mL

RECYCLE

This can is recyclable. Check with your local council to see if it is participating in a steel can-recycling programme.

ENVIRONMENT

Low odour. Low V.O.C. Environmentally friendly.

IMPORTANT

Keep out of reach of children. If contact with the eyes occurs, rinse with running water and seek help if irritation persists. If swallowed, do not induce vomiting. Give a glass of water and seek medical assistance or contact the Poison Information Centre (13 11 26).

* MPa stands for megapascal, which is a unit of pressure representing one million pascals. The term is used in concrete as the common unit for compressive strength.



The information given herein is believed to be accurate and reliable but is presented without guarantee, warranty or responsibility of any kind. Users of our products should perform their own tests to determine the suitability of each Durablex product for their particular purposes. This information is being constantly updated and subject to change without notice.

DURALEX
ENVIRONMENTALLY
AWARE

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NEVER POUR LEFTOVER PAINTS DOWN THE DRAIN

CLEANING UP AFTER PAINTING

(Industry standard for Water-based paint)

EXCESS/UNWANTED PAINT

- At the completion of a painting job, pour, brush or roll excess unwanted paint onto an absorbent material such as kitty litter, old rags, newspaper, cardboard, etc.
- Allow paint to dry, this could take up one week, then dispose with household waste collection services.

WASHING OF EQUIPMENT: (Two-Container Method)

- **20 Litre containers are best!**
- Wash brushes, rollers and other equipment in the FIRST container of water.
- Transfer the washed equipment to the SECOND container filled with clean water for a final rinse.
- Allow the containers to stand, overnight the paint solids will settle to the bottom, this usually takes about 12 hours. The clear water from the FIRST container may now be poured on the garden where it will be absorbed into the ground. Avoid areas near drains, streams, rivers or lakes.

DISPOSAL OF RESIDUE:

- Paint solids at the bottom of the first container can be scraped onto an absorbent material as previously described. Allow to dry, then dispose as previously described.
- The SECOND container can now be used as the first wash. Follow this cleaning system until the job is completed.

CAUTION:

- Never allow waste water to enter household storm water drains or sewers.

DISPOSAL OF LEFTOVER PAINT CONTAINERS

EMPTY OUT CONTAINER

Ensure paint container is as clean as possible.

RECYCLE STEEL CONTAINER

- The cleaned paint container can be disposed of via local steel recycling programs (check with your local Council).