

1 Product Description

Our Universal Primer is perfect for the preparation of existing surfaces to ensure it is ready for the application of microcement or similar. The primer will prevent the existing surface drawing moisture out of the microcement and thereby affecting the adherence and curing of the material.

The existing surface should be structurally sound, clean and dry and grease-free. If the surface is particularly porous then it should be primed either;

1. multiple times
2. less diluted (e.g. 2 parts water to 1 part primer)

It can be used in preparation for the following examples;

1. Microcement application to a floor or walls
2. Applying Concrete Lab Craft Mix over existing surfaces, such as a plywood or cement board sub-base

It comes in concentrated form and requires the addition of water. The standard addition rate is 3 parts water to 1 part primer.

COVERAGE

1 litre bottle of Universal Primer once diluted (3 to 1) will be enough for up to 16sqm depending on the substrate.

5 litre bottle of Universal Primer once diluted (3 to 1) will be enough for up to 80sqm depending on the substrate.

2. Mixing Instructions

1. Shake bottle for 30 seconds.
2. Decant bottle into larger container.
3. Fill the empty bottle with clean water and pour into large container.
4. Repeat three times.
5. Mix contents of large container, preferably with a paint whisk or similar to ensure all contents are combined.

3. Application Instructions

1. Ensure the surface that you are priming is clean, free from grease and contaminants and dry.
- 2.
2. Vacuum surface.
3. Apply primer with either a brush or roller.
4. Leave until touch dry. Ensure there are no pools of primer.