

# Manual EcoPrimer coarse

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EcoPrimer coarse is a ready-to-use primer that ensures strong adhesion between the surface and lime-based paints and plasters. This primer is suitable for indoor and outdoor use and is distinguished by its slightly rougher texture compared to the standard EcoPrimer.

## Preparation

EcoPrimer coarse is suitable for various surfaces, such as painted walls, plastered walls, glass fibre wallpaper, textured plaster, brick, and concrete exterior walls. It is designed to fill in minor irregularities in the wall. We particularly recommend using it on rougher surfaces.

EcoPrimer coarse provides a solid base for products such as Texture paint, Natural clay paint, and Clay plaster. It is also very suitable for textured paints, including our outdoor-resistant Texture paint and Lime paint. When applying these products outdoors, please ensure they are used on a stone or concrete surface.

## Unsuitable surfaces

EcoPrimer coarse does not effectively adhere to surfaces such as wood, veneered wood, oiled wood, or vinyl wallpaper. These materials are unsuitable surfaces for applying EcoPrimer coarse, as adhesion is impossible. Therefore, it is strongly advised not to apply EcoPrimer coarse to such surfaces, as the desired result cannot be guaranteed.

## Applying EcoPrimer coarse

### Step 1

Stir the EcoPrimer coarse thoroughly using a stirring stick or a whisk.

### Step 2

When applying EcoPrimer coarse, you can choose between two convenient methods: a Lime wash paint brush or a microfibre roller. Both options work well for evenly applying the primer. You can pick the best method for you or one that suits the surface you are working on. Make sure the surface is clean and dry before starting, regardless of your chosen method. Allow the primer to dry for at least 12 hours.

### Step 3

If you are working on a surface that absorbs a lot of paint, such as brick or a recently plastered wall, we strongly recommend applying a second layer of EcoPrimer coarse. You can dilute EcoPrimer coarse for highly absorbent surfaces with 0% to 40% water.

### Tips

- EcoPrimer coarse has a different appearance than traditional primers. After one layer, it does not need to be fully opaque; this is not necessary. It is sufficient as long as the primer covers the entire surface.
- You can dilute EcoPrimer coarse for absorbent surfaces with 0% to 40% water.
- EcoPrimer coarse contains fine sand grains, which help fill in slight irregularities in the surface and create a subtle concrete-look effect.
- For the best results, we recommend applying EcoPrimer coarse at between 7°C and 27°C and waiting until it is scorched before painting. Keep in mind that porous surfaces may require more product.