

Technical Data Sheet



Company Overview

Vivasil Paints (M) Sdn Bhd is a manufacturing and supplying paint coating products.

Our company has witnessed accelerated growth and development under the prudent management.

Our company produces the full range of architectural paints construction materials and industrial paints for local market and overseas markets.

Vivasil color products has widened to include specialist and designer products.

For more information:

Email: enquiry@vivasil.com

Facebook:
www.facebook.com/vivasilpaints

Website: www.vivasil.com

Youtube:
<https://youtu.be/E3UaautZ5X4>

Vivasil 3002 MC Lime Plaster Middle Coat(Finish Coat)



Vivasil 3002 MC Lime Plaster Middle Coat apply the topcoat in two tight, consecutive passes to a total thickness of 2mm to 3mm, flattening and closing the surface with a stainless steel trowel as it sets. Ensure your Vivasil 3001 Lime Base Plaster is fully cured, firm, and dust-free. Mist the cured base coat heavily with water until damp but not dripping wet.

Add the dry mix to clean water, mix for 3–5 minutes with a mechanical paddle, let it sit (slake) for 5 minutes, and spin it once more before applying. Firmly trowel a tight, flat layer over the scratched base coat to fill all mechanical keys. Second Pass (1mm): Apply a second ultra thin layer immediately while the first pass is still wet and receptive. Wait for the plaster to steady up, then glide a clean stainless steel trowel at a flat angle to smooth out lines. Spray a very fine mist of water onto the wall if the trowel begins to drag or tear the surface. Lightly spray the wall with clean water twice a day for 48 to 72 hours to allow slow, optimal carbonation.

Protect outdoor walls from scorching direct sun and driving wind using protective tarpaulins.

Quick Application Steps

Prepare: Clean your target wall of dust and debris. Pre-dampen porous masonry to control water absorption.

Mix: Gradually combine the Vivasil 25 kg dry mix with 8.8 litres of clean water until it reaches a thick, uniform, heavy batter consistency.

Trowel: Apply a firm initial scratch coat to establish a bond, then build out the main layer up to 8mm–10mm.

Key & Cure: Drag a plastering comb across the surface while wet to create a key. Lightly mist with water over the next few days to allow slow, optimal curing.

Mixing the Plaster

Stir the powder without clots into the required amount of clean, cold water using a powerful electric drill with a paint stirrer. After an expanding time of approx. 5 minutes, stir again thoroughly.

Storage:

Store in closed containers at temperature below 32°C and away from heat sources and sunlight. When properly stored, will remain stable for 12 months from date of delivery.

Vivasil 3000 SC -Lime Plaster Scratch Coat

Vivasil 3001 BC Lime Plaster Base Coat

Vivasil 3002 MC Lime Plaster Middle Coat

Vivasil 3003 SFC Lime Plaster Super Fine Coat

One coat of Vivasil 801 Silicone sealer

Two coat of Vivasil Weatherseals Silicone Paint

* If you have any paint related questions please call our customer careline at **06-790 9222**

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