



D+ LEVEL FIX

DESCRIPTION

D+ Level Fix is a premium polymer-modified white cement-based product developed to provide a smooth, strong, and durable surface preparation solution offering enhanced eco-friendly and water-resistant properties.

Enriched with high-performance polymers, level fix ensures excellent adhesion to various substrates, minimizes cracking and surface defects, and delivers long-term durability. It creates a uniform and stable base that improves paint finish, enhances coverage, and significantly increases the life of paint systems. Compared to conventional products, level fix offers better strength, moisture resistance, and reliability, making it ideal for modern construction and renovation applications.

USES

D+ Level Fix can be applied on concrete and AAC Block walls (internal and external) as well as ceilings for surface leveling and correction of undulations. It is suitable for both exterior and interior applications and can be used as a plaster coat prior to skim coat or paint application.

ADVANTAGES

- Level Fix fills fine and coarse pores to create a smooth, white, and level surface.
- Can be applied up to 20 mm thickness in multiple coats.
- Provides strong and durable bonding with plastered and concrete surfaces.
- Allows drilling and cutting after setting.
- Maintains wall breathability, preventing flaking and peel-off.
- White cement-based product with no curing required.

FEATURES

- Easy and smooth workability
- Excellent adhesion and long-term durability
- Resistant to hairline cracking
- No curing required after application
- Water-resistant properties
- Provides a smooth, white finished surface
- Acts as an effective wall surface leveler
- Weather-resistant performance
- Non-combustible in nature
- Eco-friendly with no unpleasant during application

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TECHNICAL SPECIFICATION

Appearance / Colour	White cement-based Coarse powder	Surface Hardness	3
Bulk Density (Kg./Ltr.)	1.40-1.50	Compressive strength @ 28 day	~10.5 N/mm2
Whiteness	87-88	Tensile Adhesion @ 28 Days	≥ 1 N/mm ²
Pot Life	1 - 1.5 hrs.	Coverage	• Over Aluminum Form Work @ 5 mm Thickness -1.5 to 2 sq.ft./kg. • Over RCC Surface @ 13 mm Thickness 1-1.20 Sq.ft./kg. • Over AAC /CLC Blocks @ 13 mm Thickness 1-1.20 Sq.ft./Kg.
Maximum Thickness	20 mm		
Water Demand	30-35% by volume (depending on weather and site needs)		
Shelf Life	06 month	Packaging	20 kg, 40kg bag
		Test Environment: Temp. +27 °C, Humidity : 90%.	

The coverage area however will depend upon the quality of the substrate and thickness of the material used. For best results, proper tools for mixing and application is advised which will result in higher coverage, savings in time and manpower.

METHOD OF APPLICATION

APPLICATION SURFACES

Can be applied on cement-based renders, plastered surfaces, and sound concrete substrates.

SURFACE PREPARATION

- Clean the surface thoroughly to remove dust, dirt, grease, and all loosely adhered materials.
- Use emery paper, a putty blade, or a wire brush for effective surface cleaning.
- Check the wall surface for major undulations or irregularities using a leveler in all directions and rectify them as required.
- Ensure the surface is sound and free from contaminants before application.
- Evenly moisten the wall substrate with a sufficient quantity of clean water prior to application.
- Apply Level Fix only on a properly dampened surface.

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MIXING

- Mix Level Fix thoroughly to form a smooth, uniform paste; add water gradually during mixing.
- Use manual mixing or a drill-mounted mechanical stirrer for best results.
- Prepare only the quantity that can be used within 1–2 hours.
- Apply on a pre-moistened surface using a plastering trowel in 4–6 mm thick layers, working from bottom to top.
- Level the surface with aluminum floats and allow it to dry before the next coat.
- Apply additional coats after 2–3 hours if required.
- Apply in shaded conditions; ideal working temperature is 5°C to 35°C.
- Finish to obtain a smooth and even surface.

SAFETY & PRECAUTIONS

- Keep out of reach of children. Wear suitable protective clothing, gloves and eyes/face protection. After contact with skin, wash immediately with plenty of clean water. In case of contact with eyes rinse immediately with plenty of clean water and seek medical advice.
- For more details please refer the relevant Material Safety Data Sheet.

CONDITIONS OF SALE

Sold subject to the Company's conditions of sale which are available on request.

DISCLAIMER

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