

No hacking no wire mesh no de-bondinggo for Dudhi Plaster Bond.

Dudhi Plaster Bond is a bonding agent which provides excellent performance to bond Gypsum based plasters on RCC background for internal plastering systems . It is specially formulated ready to use adhesive which consists resins, aggregates and additives. It eliminates roughening, hacking and wire mesh on concrete surface. It is an ultimate choice to put a single coat by brush/roller application which is sufficient and safe solution for the Gypsum plasters. It provides chemical as well mechanical key to the plaster. Available packing size in 1, 10 & 20 kgs. bucket.



► Technical Specification

Parameter	Dudhi Gypsum Plaster Bond
Ingredients	Resin + Aggregate
Solid Content (%)	55 - 65
pH Value	8-10
Background	RCC
Coverage	5* m ² /kg
Colour	Green
Soluble	In Water
Subtainability (°C)	2 - 50
Shelf Life	6 Months from the date of manufacturing

► Test Results With Bond and Without Bond

Parameter	Age	Load (KN)	Pull out Strength (N/mm ²)
Without Bonding Agent	After 28 days	1.45	1.45
With bonding Agent (Plaster Bond)	After 28 days	3.60	3.60

► Product Features

- Excellent cohesive bond to RCC, Concrete and other surface.
- Fine aggregate provides good mechanical bonding.
- Eliminating hacking/fixing wire mesh for plastering on direct RCC surface.
- Higher coverage.
- Ready to use nothing to be added at site. Do not add water.
- Due to green colour it is easy to identify the covered area during application.
- Easy application by Brush/Roller.
- No post/pre- curing is required.

► Direction for Use

- Ensure the substrate is free from dust, wetness, mould oil and loose material.
- Stir well before use the adhesive as the aggregates should mix properly.
- Allow to the coat dry thoroughly (Approx 24 hours) before plastering work starts.
- Coated surface should be plastered within 10 days .

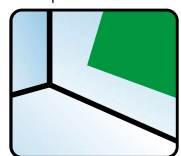
3 STEP TO USE



Step 1:
Open and stir the contents



Step 2:
Apply with a paint brush



Step 3:
Dry for 24 hrs. surface ready for plastering