

STRONG BOND FINE READY MIX PLASTER

Second Coat Plaster · Portland Cement + Fine Sand + Polymer Additives

A second coat plaster — a blend of Portland cement, fine-graded sand and water-soluble, high-quality polymer additives in the right proportion. Simple and ready to use by mixing with water at site; applied on bricks and concrete surfaces for a second coat.

40 KG BAG
LAMINATED FLEXO**FINE GRADE**
GREY**MAX 6 MM**
PER LAYER**MADE IN INDIA**

FEATURES & BENEFITS

- An alternative for traditional plastering
- Consistent quality, uniform and smooth finish
- Reduced water absorption & enhanced durability
- Easy to apply & faster completion of work
- No wastage & no rebounding losses
- Reduces construction costing
- Avoids sand sieving
- Extra coverage (1 bag of 40 kg: 100–120 sft)
- Saves minimum 50% costing
- Water resistant – just 3 days curing required
- 50% waterproof in crack-free products (no airline cracks)
- Convenient to apply, very minimal curing required

SUBSTRATES

- AAC / concrete block wall
- Fly ash block wall
- Clay brick walls
- Stone walls
- Red clay bricks
- Concrete surfaces

Application — Internal plastering of walls, plastering of ceilings, external plastering of walls, all block / brick masonry works, and plastering on concrete surfaces.

100-120 sft

COVERAGE / 40 KG BAG

6 mm

MAX THICKNESS / LAYER

3 days

CURING REQUIRED

6 months

SHELF LIFE

TECHNICAL TABLE

Property	Details
Usage / Application	Construction
Packaging Size	40 kg
Grade Standard	Fine grade
Construction Material Type	Fine ready plaster
Maximum Applicable Thickness per Layer	6 mm
Colour	Grey
Country of Origin	Made in India

SURFACE PREPARATION

The block work or concrete shall be properly cured, clean and free from all dirt, oil, grease and old loose peeling paint. The substrate should be damp, with excess water swept off. A minimum curing time of 2–3 days is required.

APPLICATION

Apply the mixed plaster uniformly on the substrate using a steel trowel. The plaster can then be levelled to a desired finish using masonry tools like a spirit level and masonry mop. Different finishes can be achieved using a steel trowel, wooden float or sponge as per the finish required.

If a second coat is required, ensure grooving / combing on the first coat to provide good grip for the second coat. Curing of the first coat is recommended for 2–3 days before application of the second coat. To avoid undulations on the plastered surface, apply mortar patches before the wall is plastered, on the perimeter of the wall, for levelling.

CURING

Please ensure that the plaster is kept moist for a period of 3 days. This can be achieved by light sprinkling of water 2 to 3 times a day.

WEATHER NOTES

- **Cold weather:** the setting times of Portland cement ready plaster are retarded by low temperatures. Protect completed work for an extended time period.
- **Hot weather:** the setting times of Portland cement ready plaster are accelerated by hot, dry conditions. Apply to dampened surfaces and protect.

PACK, SHELF LIFE & SALE

Property	Details
Pack Size	40 kg laminated flexo bag
Shelf Life	6 months from date of manufacture. Store in a cool and dry place in unopened original packing.
Condition of Sale	Sold subject to the company's conditions of sale, which are available on request.

DISCLAIMER

The information in this data sheet is based on our present knowledge and experience and is offered in good faith. Specifications are subject to change without notice. Results shown are typical values from internal test procedures; actual field performance depends on installation methods and site conditions, and should be verified by the user for the intended application.