



Ready Mix Jointing Compound

Aneeb Bond+ All-Purpose Jointing & Skim finish

Aneeb Bond+ all-purpose Jointing Compound & Skim finish coat is acrylic based with specialized polymer & additives which is applied in a thin layer as jointing & finishing for plasterboard (drywall) to create a perfectly smooth, durable, and paint-ready surface, fixing imperfections, covering joints/screws, and adding water resistance, often involving two coats for best results and a final sanding for that flawless finish and durability, Cement fiber Board.

Key Specifications & Properties

- **Type:** All-purpose polymer-modified pre mixed in paste form for jointing & finishing of plasterboard & cement board.
- **Pot Life:** ~120 mint. (Depends on ambient temp).
- **Application:** Interior walls/ceilings
- **pH:** 8-10
- **Coverage:** 0.50 kg per SQM
- **Appearance:** Natural White Paste
- **Consistency:** Excellent



Characteristics of Aneeb Bond+ All Purpose Jointing Compound & Skim Finish Coat

- **Convenience:** Pre-mixed products save time and effort by eliminating the need for manual mixing, ensuring a consistent, lump-free paste.
- **Workability:** These compounds have an extended "open time," meaning they stay workable longer and ideal for skim coating large areas.
- **Drying:** They are typically air-drying compounds, meaning they harden as the water evaporates. This process can take several hours to a full day, depending on humidity and temperature, and multiple thin coats may be required.
- **Application:** They are applied in thin layers using a wide drywall knife, trowel, or a paint roller and squeegee system.
- **Finish:** They provide a smooth, paint-ready finish to hide minor imperfections or the texture of old wallpaper.
- **Sanding:** Generally, these products require only light sanding (120grit or finer) between coats or after the final coat to achieve a perfect finish.

Application Process:

Preparation: Tape all Plaster board joints and cover screw heads; protect floors.

First Coat: (Roughing-In): Apply a thin, even layer of mixed plaster, jointing & covering the board and filling imperfections.

Wait & Scrape: Let it set slightly (15-25 mins), then use a clean float to firm up the surface and blend trowel lines.

Second Coat: (Laying Down): Apply another thin layer to create the final smooth finish, ensuring it covers everything.

Finishing: Once dry, lightly sand with very fine sandpaper, dust off thoroughly

Key Materials for Jointing & Skimming:

Skim Coat Finish: A ready-mixed polymer modified product specifically for smoothing.

Taping Knives/Floats: Tools for applying and smoothing the material.

Scrim Tape: For reinforcing joints.

Sandpaper & Block: For smoothing imperfections.

Packing Size: 5 & 10 kg

Storage: Store at room temperature 13-35 degree Celsius in dry & covered location