



SMOOTH BASE PREPARATION FOR
PLASTERBOARD JOINTING AND REPAIR

Betonit Gypsum Compound is a base preparing material for interior use. Developed for **JOINTING** and **REPAIR** OF PLASTERBOARDS, its excellent stability gives a smooth finish.

applications

- Filling of joints between concrete, fiber cement boards and gypsum boards
- Covering nail holes and cracks
- Patching up holes, bumps, tears and other minor damages
- For **INTERIOR** USE only

advantages

- Good adhesion on gypsum board, fiber cement board and concrete
- Easy to sand
- Not powdery after sanding
- Good workability
- Does not shrink, crack or sag
- Short drying time: 1 hour
- Long pot life: 1.5 hours



ALWAYS USE
PROTECTIVE WEAR



KEEP DRY



STORE IN A
COOL DRY PLACE



SHELF LIFE

APPROXIMATE COVERAGE: 61m, linear / 20kg bag *

* 3 coats | May vary depending on substrate conditions and on-site preparation.

How to use:

SURFACE PREPARATION:

The substrate must be fully cured, structurally sound, clean and free from dirt, loose materials, oils and other chemicals.

MIXING

1 Mix in any non-absorbent mixing container.

2 Mix with enough water to the desired paste (approximately 8 liters of water per 20 Kg-bag).

Mix by hand or with a slow speed mixer to a smooth, trowelable consistency.

3 Let the mortar stand for 5 minutes then mix again so that the chemicals will react completely with the cement and water.

GYPSUM
COMPOUND



1 bag

WATER



8 liters

APPLICATION

1 Apply with traditional flat trowel or putty knife to achieve a smooth finish with thickness of zero to 3mm. Use sufficient material and pressure to force into cracks and holes. Level and smooth.

2 In filling of joints, apply putty at joints then lightly press the mesh tape over the putty using spatula or putty knife.

3 Apply second coat when first coat is already dry. Apply third coat if the tape is still not fully covered.

4 When dry, sand or scrape smooth.

5 Wipe properly with clean dry cloth.

PERFORMANCE PROPERTIES

Wedge Test	Specifications	Results
At Maximum Thickness	Free of Cracks	Free of Cracks
Tensile Strength		
14d SC	≥0.50 N/mm ²	0.56 N/mm ²
28d SC	≥0.50 N/mm ²	0.56 N/mm ²

APPLICATION TIP:

For best results, use a mortar mixer to achieve a smooth trowelable consistency.



for jointless plasterboards