For concrete surfaces

Dorsa Gypsum Betogyps

DORSA BETOGYPS PLASTER

Bonding layer for plastering over concrete, rabitz mesh and lightweight blocks



Initial set	Final set	Whiteness	Purity
8 min	23 min	97%+	99%+

Product overview

Covering cement and concrete surfaces with ordinary building gypsum is not straightforward: concrete walls absorb less than 2% water and bond poorly with gypsum mortar. Betogyps was developed to solve this – a bonding product for plastering over such surfaces.

Applications

- Concrete surfaces and rabitz mesh
- Plastering over gypsum blocks and polystyrene ACC blocks

Technical features

- Initial set 8 minutes, final set 23 minutes
- High adhesion
- Whiteness above 97% and purity above 99%
- Easy to apply by hand or by machine (spray)
- Saves cost and speeds up the project
- Removes the need for rabitz mesh work

Packaging

20 kg laminated polypropylene bags

Practical tip

Suggested consumption is about 1 kg per m² for every 1 mm of thickness. Skipping the rabitz mesh saves cost and time on site.