

SHASHWAT "SADA KE LIYE"

Beta-Hemihydrate Type A Premium Gypsum Plaster — Structural Application Guide



Figure 1: Super Fine Quality Retail Packaging

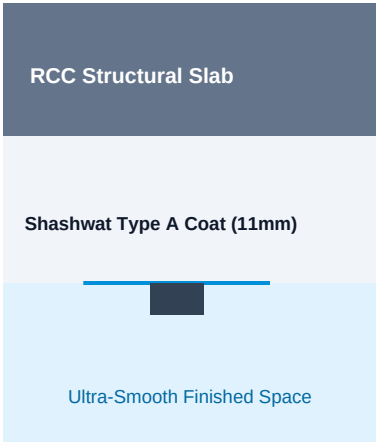


Figure 2: Direct Internal Ceiling Application Setup

Shashwat Beta-Hemihydrate Type A Gypsum Plaster is an eco-friendly interior finishing compound formulated for high-efficiency modern construction frameworks. This high-strength architectural plaster is applied directly onto bare brickwork, concrete blocks, or solid RCC ceiling slabs, completely substituting old-school multi-stage sand-cement setups and Plaster of Paris skin coats. Its controlled setting matrix completely protects substrates against progressive shrinkage cracking while guaranteeing a brilliant, durable matte-white uniform surface finish.

Engineering Parameter Matrix	Official Material Profile / Compliance Value
Product Standard Base	Premium White Beta-Hemihydrate Crystal Base (Type A Classification)
Standard Industrial Packing	25 kg Heavy Duty Poly-Laminated Moisture Barrier Bag
Working Pot Life Profile	Controlled setting timeline of approximately 15 minutes
Water Curing Requirement	Zero water curation required following structural set completion
Primary Application Baselines	Direct indoor masonry wall coats, monolithic slab layouts, partition walls
Calculated Bulk Pricing	Market base tracking around ■ 225 - ■ 385 / Bag

Disclaimer: This document serves as an automated compilation of engineering profiles containing vector component layouts. Actual coverage variables, setting rates, and performance thresholds may fluctuate depending on site mixing ratios, environmental temperature indicators, and water mineral profiles. Cross-verify physical packaging labels to confirm specific batch codes prior to deployment.