SHASHWAT "SADA KE LIYE"

Premium White Cement Based Wall Putty — Technical Architecture Datasheet

Figure 1: Velvet Touch Retail Packaging Structure

Figure 2: Layered Cross-Section Coating Application Profile

Product Overview & Application Properties

Shashwat White Cement Based Wall Putty is an advanced structural finishing compound specially engineered for interior and exterior masonry surfaces. Infused with high-purity white cement cores and polymer modifiers, it bridges fine surface imperfections and pinholes to deliver a premium 'Velvet Touch' feel. Its robust formulation prevents flaking, resists progressive moisture dampness, and exponentially optimizes the adhesive tensile strength for succeeding decorative paint systems.

Technical Product Matrix

Technical Parameter Matrix	Official Material Specification Value
Product Classification	Premium White Cement-Based Polymer Modified Putty
Base Compatibility	Concrete Mortar Base Plaster, Internal & External Masonry Walls
Surface Finish Feel	Ultra-Smooth High-Whiteness Velvet Touch Profile
Pot Life Capacity	Approx. 2–3 Hours following hydration mix setup
Theoretical Coverage Area	1.5 to 2.0 m²/kg under two standard thin-layer applications
Water Resistance Level	High Moisture Protection Shielded Matrix

Disclaimer: This document is a generated commercial technical data file containing vectorized component schematics. Actual physical compound performance depends explicitly on substrate treatment protocols, water-mix ratios, and structural environmental profiles. Verify physical label details and batch tracking properties before executing large scale industrial coating applications.