

STUCCO FILLER

A ready mixed co-polymer based surfacing compound for use in various surfaces such as on plaster, concrete, wood and other like surfaces.

'STUCCO FILLER' Technical Data

Specific Gravity	1.7± 0.5 Kg/Litre [Approx.]
Area Coverage	6 to 8 m ² /litre [Approx.] - Depending on the surface and the method of application
Viscosity	Thixotropic
Flash Point	Non-Flammable
No. of Coats	1-2 Coats Depending on surface conditions/absorbtion
Re-Coating Turnaround Time	6 Hours
Storage/Shelf Life	6 months [Away from direct sunlight]
Colour	White
Packing	30 Kg drums
Dilution	Water – if required

Application Advisable

Priming Coat	hitek P.V.A. Primer
Intermediate Coat	hitek Stucco Filler
Coating Layer	hitek Emulsion

Surface Preparation

Proper surface preparation and skilful application play a significant role to achieve required results.

- Dry and properly cleaned concrete, cement-based plaster;
- All dirt powder and other contaminations should be removed;
- If surface is powdery or porous, apply 1 coat of **hitek** P.V.A. Primer.

Application

hitek P.V.A. based filler for interior use to smoothen cement-based and other types of building materials such as gypsum boards and so forth. The function of **hitek** Stucco Filler is to create a platform for the application of painting systems. Any painting system is compatible with **hitek** Stucco. **hitek** Stucco can be applied with a scraper, putty & task specific knife.