

Sika® Wall Décor Coarse

A ready to use water resistant white cement based coarse putty for indoor and outdoor applications.

Product Description

Sika® Wall Décor Coarse is a water resistant white cement based coarse putty specially formulated to be used as base coat on plastered surfaces.

Uses

- Levelling layer to cover up undulations before application of Sika® Wall Décor
- White cement based material for indoor and outdoor surfaces
- Direct application on RCC/ Plastered surface
- Levelling layer for removal of roughness or undulation on wall plaster.

Characteristics / Advantages

- Excellent white look
- Excellent water resistant capability
- Reduce Paint Consumption
- Never peels off
- No flaking
- No Blistering
- No Chalking
- Good breathability
- Superb Bonding- White Cement base provides great adhesion to walls
- Better Coverage
- Can be applied on moist surface
- Excellent workability & ease of application

Product Data

Form

Appearance / Colours White lump free powder

Packaging 30 kg bag

Storage

Storage Conditions / Shelf-Life 8 months from date of production if stored properly in unopened original packaging. Protect from frost.

Technical Data

Bulk Density 1.2-1.4kg/l

Pot Life ~60 min

Mechanical/ Physical properties

Setting Time	Initial	≥	240 minutes	(According to IS-4031 (Part 5))
	Final	≤	500 minutes	



Tensile Adhesion	≥0.80 N/mm ² at 28 days	(According to EN 1348)
Water Retentivity	>98%	(According to EN 196-3)
System Information		
Application Details		
Coverage	~ 1.2 kg powder / m ² / mm thickness. Sika® Wall Décor Coarse putty covers an approx 18-22 sft / kg /mm in 2 coats on smooth finish substrate in optimum conditions.	
Substrate Quality	The substrate should be free from grease, oil and loosely adhering particles.	
Substrate Preparation	Clean the surface with the help of emery stone, putty blade or wire brush. Moisten the wall with sufficient quantity of clean water. There should not be any mildew or algae on the surface.	
Application Instructions		
Application Method / Tools	First mix the supplied Sika® Wall Décor Coarse Putty with 20 to 25% clean water & continue mixing until a homogeneous lump free paste of desired consistency is obtained. Apply 1 st coat of Sika® Wall Décor Coarse Putty uniformly on already moistened surface with the help of putty blade or trowel. Mix only that quantity which can be applied within workable time. After surface drying & hardening of the 1 st coat it should be prepared with fine waterproof emery paper before apply 2nd coat with Sika® Wall Décor Coarse putty / Sika® Wall Decor. The total maximum thickness of 2 coats using Sika® Wall Décor Coarse putty shall not be more than 15 mm. In case 2 nd coat is used of Sika® Wall Décor, the thickness of 2 nd coat shall not be more than 1mm. Uneven thickness due to unskilled application may cause problem. Finishing should be done by skilled POP applicators.	
Cleaning of Tools	Clean all tools and application equipment with petrol immediately after use.	
Value Base	All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.	
Health and Safety Information	For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.	
Legal Notes	The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.	

