

KANSAI WALL PUTTY

Code: 247-116

DECORATIVE

WALL PUTTY

DESCRIPTION

Wall putty based on special synthetic emulsion resin with high quality extender pigments.

USE

To decorate and protect high build textured coatings on various surfaces such as: concrete ,plaster , brickwork hard and soft board.

FEATURES AND BENEFITS

1. Tough film upon drying
2. Excellent for texture applications
3. Excellent durability
4. Excellent adhesion over properly primed and finishing coat
5. Good alkali resistance
6. Environment friendly

COLOR AND GLOSS LEVEL APPEARANCE

- White
- Gloss level: Matt

BASIC DATA

Data for mix product	
Number of components	One
Application Method	Roll texture or special spray gun (mortar spray gun)
Specific Gravity (ASTM D1475)	1.66 g/ml
Volume Solids (ISO 3233)	47%
Flash Point (ASTM D3278)	-
VOC (ISO 11890-2)	<5 g/Liter
Mixing Ratio	-
Thinner	Clean water
Thinning ratio	Product is ready for use. If thinning is necessary, use clean water
Recommended DFT	-
Theoretical coverage	3 - 4 m ² /kg/coat
Overcoating Interval	At temperature 30°C Minimum : 6 hours Maximum : 7 days
Packaging	2.5 Kg in plastic container

SURFACE PREPARATION

- All surface to be coated should be completely clean, dry and free from contamination
- Remove salt and other water-soluble contaminants by fresh water
- Remove oil and grease with suitable detergents or solvent

APPLICATION

Equipment Use	Volume of thinner	Recommended thinner	Nozzle orifice	Nozzle pressure
Air spray	-	Clean water	-	-
Airless spray	-	Clean water	-	-
Roller texture	-	Clean water	-	-
Mortar spray gun	-	Clean water	-	-

Painting Process	Interval	Recommended Topcoat	
		New Wall	Re-Painting
Primer	-	KANSAI ECO CLEAN KANSAI PEARL SHEEN Anti Virus KANSAI RUBYMatt KANSAI SPLESH Glimmer	KANSAI SPLESH KANSAI DIAMOND SHIELD 12-in-1 KANSAI PROPERTY Eksterior
Coat 1	-		
Coat 2	-		

Curing time DFT to 25 - 30 micron			
Substrate temperature	Dry to touch	Dry to handle	Full cure
5°C (41°F)	-	-	-
20°C (50°F)	-	-	-
30°C (68°F)	1 hours	6 hours	7 days

SAFETY PRECAUTIONS

For paint and recommended water see safety sheet and relevant material safety data sheet
This is a water borne paint and care should be taken to avoid inhalation of spray mist or vapour as well as contact between the wet paint and exposed skin or eyes

DISCLAIMER

Spreading rate, drying time, and other numerical parameters are based on controlled environment test and evaluation. It may vary on actual usage due to differences on surface type and porosity, surrounding humidity and temperature, painters' skill and equipment, and other external factors. User should always consult with Kansai Paint for specific guidelines on particulars paint jobs for the best result.
All information can be adjusted accordingly without further notice.