

HOMESURE CEMENT BASED TEXTURE

Homesure Cement based Texture is a polymeric wall finish product. It decorates the wall with various type of patterns as well as protect both interior and exterior wall. It is more economical than other acrylic based products. It contains finest quality minerals, white cement, and polymers.

PRODUCT DESCRIPTION

PRODUCT: Homesure Cement based Texture is a decorative product. Its special formulation protects wall from the ill-effects of the weather. It is available in three categories like Internal texture, External texture and super-fine texture.

COMPOSITION	White cement, selected fillers, marble sand, polymers
COLOUR	White
TESTS	Tested according to Internal standard test methods
FEATURES	<ul style="list-style-type: none"> • Good workability • It is highly compatible with plaster and concrete wall surface • Excellent resistance against the growth of algae on the wall • Tough Textured • Resists Dampness on wall • Does Not Require Curing • Fungi Resistant
USES	<ul style="list-style-type: none"> • Bonding to the base plaster • Reduce Paint consumption • Decorative material • High Durability • Save Time • Cost-Effective

TECHNICAL ANALYSIS (CONFORMS TO INTERNAL TEST METHODS)

PARAMETERS	SPECIFICATIONS
WORKABILITY	Good
CONSISTENCY	20 - 25 %
POT LIFE	> 30 minutes
DRYING TIME (Dry to touch)	0-1 Hour
DRYING TIME (Hard to press)	Max. 8 Hours
DENSITY	1.80-2.00 gm/ml

GUIDANCE FOR USE

SUBSTRATE	<ul style="list-style-type: none"> Cement based Texture can be used to hide imperfections in a room. Cement based Texture helps to cover those tricky cracks or dents that regular paint often can't tackle. It can be applied with different techniques and create different patterns on the application wall.
SUBSTRATE PREPARATION	<ul style="list-style-type: none"> Clean loose particles, dirt, grease, and traces of foreign materials from the surface, if necessary, by using wire brush/sandpaper or by chipping. For loose plaster areas or floors/wall which are not even, then remove the defective material to make them even.
MIXING & APPLICATION	<ul style="list-style-type: none"> Take approx.200-250 ml of clean water for 1 Kg of Cement based Texture in a clean bucket. It is very important that add material into water and not vice versa. Stir continuously for 3-5 minutes by using mechanical stirrer or by hand to obtain a homogeneous lump- free paste. Allow the resultant paste to stand for about 10 minutes for the additives to dissolve. Re-mix again for about 2 Minutes. The mixture is now ready to apply. Dampen the surface to be plastered with clean water. Allow excess water to drain off. Apply in patches and with the help of plastic/fiber trowel move uniformly on the surface to get the desired texture pattern and uniform levelling.
COVERAGE	<ul style="list-style-type: none"> 100 to 120 Sq. ft./ 30 bag (Depending on substrate conditions)
USAGE PRECAUTIONS	<ul style="list-style-type: none"> Do not add more water than recommended. Cement based Texture contains non-toxic material but still, it is important to wear a safety kit when mixing and handling.
PACK SIZE	<ul style="list-style-type: none"> 30 Kg
SHELF LIFE	<ul style="list-style-type: none"> 12 Months

STORAGE INSTRUCTIONS

- Store in cool, dry, and well-ventilated place away from heat source or direct sunlight.
- Keep away from water and damp area.
- Avoid using partially used material; open bags with partially used material should be kept in a bag with its mouth tied tightly with string to prevent lump formation.
- As temperature, humidity, water addition and other parameters vary from site to site; the above information should be treated as general guidelines.

HEALTH & SAFETY INFORMATION

- It contains only eco-friendly fillers and additives. However, being cement based, it is alkaline and hence it is advisable to avoid direct eye and skin contact with this. In case of eye contact, kindly wash with clean water at least for 15 minutes and seek medical help and keep it out of children reach.

Disclaimer: Technical information is based on knowledge and experience of accurate results. These results refer to the long-term application of the product in practice. Recommendations and suggestions are listed for guidance only. Since site conditions during the applications are beyond the manufacturer's control, hence it is also the responsibility of the end-user to ensure that the content in their possession is the latest case.