



## CEM-PUTTY Acrylic Putty

### ACRYLIC WALL PUTTY FOR INTERIOR UNDER FINISHES

#### Description

CEM-PUTTY Acrylic Putty is a water based putty, pre mixed, ready to use putty meant for filling the cracks, dents etc. on the plastered wall or other interior walls so as to achieve a white smooth and dry surface for painting. It provides a protective base which prevents expensive paints from flaking. It has special added polymers and more adhesive strength which provides a strong base for longer durations.

#### Areas of Application

- Concrete surfaces.
- Brick walls
- Plastered walls.
- Interior walls.
- Asbestos Sheets.

#### Features & Benefits

- CEM-PUTTY Acrylic Putty is applied to substrates like concrete surfaces, plastered walls, brick walls, interior walls, asbestos sheets. It gives a seamless smooth surface.
- It consists of acrylic binders which gives the putty a strong grip to the substrate, thereby increasing the life of the paint film.
- CEM-PUTTY Acrylic Putty has exceptional brightness the paints applied over the putty tend to look richer.
- It has quick drying properties.
- It has better resistance to alkalis.

#### Method of Application

##### 1 Surface Preparation

- Newly plastered walls should be allowed to be cured fully for 28 days.
- The substrate needs to be structurally sound and free from grease, oil, wax, wall paper glue, dust and loose particles.
- Remove the loose particles and fill the cracks if any.
- Remove the fungus, algae or moss by using a wire brush.
- For wider cracks, it needs to be filled up using a crack fill.
- For holes and dents, use acrylic putty or white cement and sand in the ratio of 1:3.

##### 2 Application

- Sanding: Sand the surface using sand paper 150/180 and remove all the dust from the surface.
- First coat: Apply first coat of CEM-PUTTY Acrylic Putty on the wall using a putty knife.
- Viscosity: Add water if required. The putty should be in paste form.
- Drying time: Let it dry for 4-6 hours before applying the second coat.
- Second coat: Apply second coat of CEM-PUTTY Acrylic Putty on the wall using a putty knife.

#### Precautions & Limitations

- Do not apply at very low temperatures.
- Do not overthin or over extend the brush.
- Stir well and strain before use.



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### Technical Information

S.No.	Properties	Results
1	Appearance	White
2	Touch dry time	20 Minutes
3	Drying time	30 minutes (Surface dry time).

### Coverage

- 35-45 Sft/Kg for 1 coat.

### Packaging

1 Kg, 5 Kg, 10 Kg, 20 Kg

### Shelf Life

30 months from the date of manufacturing in original tightly closed containers away from direct sunlight and heat.

### Storage

Store in a sealed packaging in cool dry condition.

### Health & Safety Precautions

- Store the container with the lid tightly closed in an upright position in a cool and dry place.
- Keep out of reach from children.
- It may be harmful if swallowed. In case of ingestion seek immediate medical attention.
- Prolonged contact with the skin should be avoided.
- Any eye contamination should be washed immediately with plenty of clean water and medical advice sought.

### Other Product available

Tile Fix Mortar | Tile Grouts | Block Joining Mortar | Readymix Plaster | Ruff Tuff Textures | Industrial Grade Hardener | Decorative Colour Hardener | Neutral & Colour release | Sealers | Epoxy Resins | Concrete Admixtures | Paints & Allied Products



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**Disclaimer:** The product information & application details given by the company & its agents has been provided in good faith & meant to serve only as a general guideline during usage. Users are advised to carry out tests & take trials to ensure on the suitability of products meeting their requirement prior to full scale usage of our products. Since the correct identification of the problems, quality of other materials used and on-site workmanship are factors beyond our control, there are no expressed or implied guarantee / warranty as to the results obtained.