



## Wall Max Water Resistant Wall Putty

### PRODUCT DESCRIPTION

Wall Max water-resistant wall putty is made of white cement and a special silicone additive that makes it repel water. It can be used both indoors and outdoors and provides a smooth finish with better adhesion so that the topcoat will last longer.

### PERFORMANCE FEATURES & BENEFITS

- Wetness Resistance: When the surface is dry, it repels water very well. •
- Anti-Efflorescence: Better protection against efflorescence that keeps the substrate safe for longer. •

### FINISH

MATT

GLOSS

### WASHABILITY

YES

NO

### RECOMMENDED USES

#### AREA

☒ INTERIOR

☐ EXTERIOR

#### SURFACES

New and Old Cement plasters, Asbestos sheets, Concrete, Brickwork.

### APPLICATION DETAILS & SURFACE PREPARATION

#### MIXING



Stir well & stain before use.

#### TOOLS



Brush, Roller & Spray gun

#### THINNING



Water

#### FILLING



Wonder paints Polymer Putty or Acrylic Wall Putty

#### THINNING RATIO

Brush Application: 40% by Volume  
Roller Application: 10-15 by Volume

#### APPLICATION ENVIRONMENT



Temperature: 10-40 Degree celcius.  
Humidity below 80%

#### SURFACE DRYING TIME



Surface Dry in 30 Min

#### CLEANING



Clean the surface of loose paint, dust and grease by sanding with emery paper. Wipe clean with a soft cloth.

#### SURFACE PREPARATION



Allow 3 months curing prior to painting for newly eer surfaces. Sprinkle the surface with water.

#### APPLICATION



Apply one coat of Wonder Paints Wall Max Water Resistant wall putty by putty blade by mixing with 30-40% water by weight. Allow to dry for 6-8 hours. If required, gently rub the surface using abrasive paper grit no.500 or higher OR gently use putty blade for remove loose particles. Apply second coat of Wonder Paints Wall Max Water Resistant wall putty and allow to dry, ideally for 10-12 hours. The total thickness of the applied putty should not be more than 1.5mm.

#### SAFETY FEATURES



Non- flammable  
No added Lead, Mercury or Chromium compounds

## TECHNICAL DATA

<b>Coverage</b>	1.6-1.8 Sqm/kg in two coats
<b>Drying Time</b>	6-8 Hrs Water Absorption, Kastern Tube
<b>Flash point</b>	Non combustible
<b>Viscosity</b>	@25°C by Stormer
<b>Shelf life</b>	12 months

## PRECAUTIONS

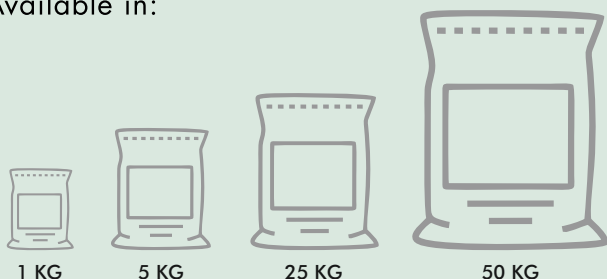
- For fresh wall allow 28 days for curing before application. It is not recommended to sand / rub
- Dry and absorbent surfaces should be moistened with sufficient quantity of water.
- It is **recommended to use** : mechanical stirrer for uniform mixing. Always prepare required with rough emery paper. quantity and use within 2-3 hours.
- It is not essential to This tends to break the polymer sand/rub the surface, however in order to remove unevenness | hich d TI gently level the surface with abrasive paper greater than grit ayer, which decreases water repeliancy no. 500.
- Any seepage or efflorescence on the wall, should properties. be treated before application of waterproof polymer putty.

## PRECAUTIONS

- The wall should be dry and the new plaster should be left alone for 4 weeks.
- Before painting, leaks and cracks should be fixed.
- Don't put it directly on surfaces that have been lime-washed.
- If walls show signs of efflorescence, put one coat of Before painting, you may want to try WB Sealer Primer.
- We don't think it's a good idea to store partially used (not thinned) material for a long time. But if you do store any of these things, make sure the lid is on tight and the drum is kept in a cool, dry place.

## AVAILABLE PACK SIZE

Available in:



## POST APPLICATIONS INSTRUCTIONS

After putting on the Rustic Texture Finish, add two to three coats of Wonder Paints Acrylic Laminate or Wonder Paints Dirtproof and Waterproof Exterior Laminate as the last coat.

## SHADE RANGE

Wonder Paint Waterproof Polymer Putty strongly