



NUFIX wall care putty is a white cement based putty used to give that extra shine to the walls. Among the many good qualities of this wall care putty it can easily and strongly bond to the base even in wet or damp conditions. While doing the job it also forms a protective coat on it to avoid any scratches or other damages. It is a good sealing on interior and exterior walls. It also can be used on concrete, plastered, pre-cast and AAC block walls. With a proper preparation it can be used on flaky surfaces as well.

- Seals the quality and gives shining from within.
- Easy to handle – just water needs to be added.
- No wastage of material onsite and is weather resistant.
- Long shelf life and is eco-friendly.

## Uses

- It can be applied on both Interior and Exterior surfaces.
- It does not require any curing.
- It can be used on new as well as old walls /ceilings.
- It will give a smooth and glossy finish.
- Any kind of Paint or Distemper can be applied on it.
- It prevents the growth of algae and fungi on walls.
- Nufix Wall Care Putty is water and UV resistant.

## Mixing Method

- Take Nufix wall care putty in a bucket and add 35-45% of water slowly with constant stirring.
- Mixing can be done manually or by stirrer.
- Mixing to be done till homogeneous lump-free paste is obtained.
- After mixing leave the paste for 5-10 minutes for polymeric dispersion before application.
- The paste should be kept away from direct sunlight, heat and used within 120 minutes of preparation (after mixing with water).
- Re-mix the paste again before application.

## Storage & Precautions

- Nufix Wall Care Putty is available in 40 kg bag. Stocking life is 6 months. The product should be kept in covered and dry place.
- Nufix Wall care putty should be kept out of reach of children. In case of contact with eyes, rinse eyes with plenty of water and consult a doctor immediately.

## Note

- Technical data sheet is for general information only. NUGEL Industries Private Limited has the right to modify the contents of the data sheet any time.

## Technical Data Specifications :

Colour	White
Form	Dry Powder
Mix Proportion	35-45% by Weight
Pot Life	Pot Life 120 mins
Bulk Density	1290 kg/CuM
Coverage	12-14 Sq.ft / Kg for 2 mm thickness
Adhesion Strength	> 1.00 N/nm <sup>2</sup> after 28 days

## Direction for Use

- Prepare the surface by cleaning all dirt / dust and dampen the surface before applying putty
- Mix the 40 kg bag powder with 35-45% of water with an electrical stirrer for 10 to 15 minutes until the mix is uniform
- Leave the mix for 5 to 10 minutes and remix before use.
- Use the material within 2-3 hours of mixing
- Allow 3 hours between first and second coat
- Water curing is not mandatory, however cure 2 to 3 times a day for 3 days to get better results
- Allow it to dry completely for 3 days at least
- Paint can be done after 3 or more days of application of putty



*“Comes in handy for filling in the pores and cracks in the walls and ceiling, thus creating a smooth surface which is a requisite for painting”*