



White cement & polymer-based Wall Putty for silky finish (SF)

Cetcoat SF wall putty is a polymer modified white cement-based wall putty, specially developed as finishing coat to cover up the major undulations and pinholes to level the surface.

Advantages:

- Ideal for internal & external surfaces.
- Excellent resistance to water
- Does not require curing after application.
- No requirement of primer & reduces paint consumption.
- Superior Paint finish, economical & easy to use.

Area of application:

- All type of plaster and concrete wall.
- Ceilings
- Renovation of old building.

Direction of use:

Surface Preparation:

New Surface:

- Remove dust, dirt, and foreign matter.

Old unpainted Surface:

- The surface should be free from loose particles, grease and any other foreign materials.
- Remove all foreign and loose materials from the wall surface with help of emery stone, putty blade or wire brush and clean the surface with water.
- In case of cracks or voids, it should be repaired by application of mix of 3-part Cetcrack and 1-part water/cetcrete Latex.

Old Painted Surface:

- Scrub the surface with coarse wire brush / sand paper and clean thoroughly so that it is free from old paint/dust particles till the cementitious plastered surface is seen.

Very Rough Surface:

- If surface plaster is rough, apply 1st Cetplast UC level the surface. Cure the surface for 2 days, before starting putty application.

Very smooth Surface:

- If the surface is very smooth either old or new, scraping the surface with emery stone paper is recommended before putty application.



Efflorescence/ Salt disposition

- Due to salty water or salts in sand/bricks, problem of efflorescence is observed; in that case, plastered surface should be treated with mild acid for 30 min, wash the surface thoroughly after that so no acid remains on the wall. It is highly recommended to use cetcrete Latex 1 to 2 kg per 20 kg putty along with water.

Mixing:

- Mix cetcoat SF wall putty and 35-40% of water by volume to stiff consistency manually or by using suitable mixer.
- For 40 kg cetcoat SF wall putty, 14-16 litres of water are advisable.
- Leave the mixture for 5 to 10 minutes for polymerisation and remix.
- Use within 90 minutes. Mix the product in such quantities that it can be used in specific time.

Application:

- The surface should be moderately rough and in just-wet condition (SSD condition)
- Apply 1st coat of cetcoat SF wall putty (1.5 mm thickness) using a blade/spatula on the wall with bottom to up direction.
- Apply 2nd coat of cetcoat wall putty (1 mm thickness) after 4 to 6 hours in other direction.
- Allow complete drying for 3 days and then use fine emery paper to remove application marks, if any.

Coverage:

- 500 to 600 sq. ft. per 40 kg bag for thickness of 1.5 mm. Although, the coverage area would depend on the surface quality

Colour:

- White.

Precaution & Safety:

Cetcoat SF Wall Putty contains eco-friendly fillers and additives, however being white cement based, it is alkaline and hence it is advisable to avoid direct eye and skin contact. In case of eye contact, flush with clean water at least for 15 minutes and seek medical help if burning continues. It is recommended to keep it out of reach of children.

Packing: Supplied in 1kg, 5kg, 20 kg & 40 kg bag

Disclaimer: The product information & application details given by the company & its agents have been provided only as a general guideline for usage. No guarantee / warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our product.

Ashapura Minechem Ltd.

Head Office: Jeevan Udyog Building

3rd Floor, 278, D. N. Road, Fort

Mumbai -400 001 (India)

Email: info@ashapura.com | www.ashapura.com

Phone: Mumbai +91 22 6665 1700 | Ahmedabad 079 – 40063751 / 4

CIN No.: L14108MH1982PLC026396



Ashapura
Group Of Industries
Since 1960