SILKY FINISH WALL PUTTY







About

AMCOS SILKY FINISH WALL PUTTY is a white cement based product formulated with high quality re-dispersible polymer powder, cellulose and functional additives. Silky finish wall putty can be applied on interior and exterior walls to attain an undulations free smooth surface.

Features

- ◆ Fast curing ◆ Good filling properties ◆ Good workability
- ◆ Great adhesion ◆ Great sanding ability ◆ Excellent smooth finish

Recommended surfaces

Concrete, cement plaster, masonry & brickwork

Surface preparation

Surface should be completely cured and free form dust, moisture, grease or loose particles. Any algal fungal growth should be properly removed and cleaned with bio wash to prevent the growth. Cracks should be properly sealed (Hairline cracks using AMCOS MASTER SEAL, cracks up to 2 mm using AMCOS SEAL AND FILL and cracks above 2 mm should be addressed by civil maintenance work).

Application method



Putty knife

Directions for use

Mix well AMCOS SILKY FINISH WALL PUTTY with water to achieve the desired workability. Apply first coat and allow to dry for 4-6 hours. After complete drying, apply second coat of SILKY FINISH WALL PUTTY if required and allow to dry. Sand the putty surface using sand paper/emery paper. Apply one coat of AMCOS PAINTS WALL PRIMER and allow to dry. Apply 2-3 coats of the desired AMCOS PAINTS finish coat.

Technical data

Dilution : With clean and fresh water for workability

10-15 sq ft /kg/coat. Coverage

: 25 minutes Surface dry 4 hours Hard dry Recoating interval: 12 hours





Colour 💫



White

Points to note

- · Actual coverage may vary depending upon the method and conditions of application, surface conditions, application skill, surface roughness and porosity etc.
- Stability of thinned paint 45 minutes
- Do not apply on damp and uncured walls directly. On mild damp wall and fresh walls it is highly recommended to apply one coat of AMCOS PLASTER SEALER.
- Hairline cracks can be filled by AMCOS MASTER SEAL. Cracks up to 2 mm can be filled by AMCOS SEAL AND FILL. Cracks above 2 mm should be addressed by civil work.
- Recoat period is quoted for 25°C and 50% Relative Humidity, these may vary under different conditions
- It is advisable to check and maintain the diluted paints consistency in certain intervals based on atmospheric conditions to avoid application issues such as poor finish and less coverage due to solvent evaporation.
- Keep the container tightly closed after opening to prevent drying

Safety



- · Wear masks, gloves, safety goggles and protective clothing while handling and application of paint.
- Keep out of reach of children and away from eatables.
- Store paints away from direct sunlight, heat open fire and water.
- Do not pour the leftover paints in drains. Dispose off the paint left overs and containers as per local regulations.
- Splashes on skin should be cleaned with a suitable solvent, washed off with soap and water.
- In case of any accidental ingestion or contact with eye, seek immediate medical attention.
- Lead content does not exceed 90 ppm.

