

SCOTT WALL PUTTY

SCOTT WALL PUTTY is a high quality graded, mechanically blended, white cement-based polymer modified for waterproof thin/thick layer plaster applications in interiors as well as exterior surfaces. SCOTT WALL PUTTY solidly sustains all aggression of nature, common to Indian climatic conditions. SCOTT WALL PUTTY is purposefully designed to achieve a smooth, crack-free, water resistant finish coat, applied over cement-based surfaces. SCOTT WALL PUTTY has excellent bonding/adhesive properties and is highly durable to last for long years as desired in the construction industry. SCOTT WALL PUTTY requires the addition of only clean water for mixing. Manufactured under strict quality control, SCOTT WALL PUTTY consists of white portland cement binder, select mineral fillers and special additives to improve workability, high water retention, hi-grip bonding/adhesion.

ADVANTAGES



Machine blended pre-mixture ensures consistent quality for a lasting durability.



Excellent workability for speedy manual application. The special powder polymer additives provide hi-grip bonding /adhesion properties resulting in mechanical and chemical interlocking of SCOTT WALL PUTTY with the substrate, without any key coat.



SCOTT WALL PUTTY mixed with clean water, transforms itself into a paste/gel of high viscosity with a very high water retention capacity. This almost removes the possibility of fine random cracks in the plaster surface caused by plaster shrinkage due to loss of water (dry-out) before setting.



Cement and select mineral particles get coated with the protective polymer film which makes SCOTT WALL PUTTY applied surfaces, highly durable and weather/water resistant.



SCOTT WALL PUTTY gives increased tensile, flexural strength.



White colour is an option to reduce painting costs.



Thin layer application reduces weight of plaster on ceilings.



High impact and abrasion resistant.



Curing not necessary, however 2-3 times water curing would further enhance the quality.



SCOTT WALL PUTTY is impervious to termites.

AREA OF USAGE

All surfaces should be structurally sound, clean, free of dust, dirt or poorly-bonded particles. Surface imperfections such as cracks, holes or voids should be repaired before the application of SCOTT WALL PUTTY.

MIXING

Add SCOTT WALL PUTTY to a bucket containing clean water. mixing uniformly to achieve the required thick creamy paste-like consistency. The mixing ratio is 10 kg of SCOTT WALL PUTTY and approximately 3-4 litres of water. The pot life is about 1 - 1½ hours after mixing. Do not add water to a mixture that has begun to set.

APPLICATION

Surface should be evenly wetted and should be moist at the time of application (to avoid suction). SCOTT WALL PUTTY should be evenly spread with sufficient pressure to ensure a tight contact. The thickness of the initial coat should be 1-1.5 mm. Trowel/painter's knife should be used to apply SCOTT WALL PUTTY. Allow the initial coat to dry for around 3 to 5 hours and then apply the next coat, filling out to a proper even surface. When the final coat starts to dry trowel it well, while compacting the material with sprinkled water. Curing is not necessary; however water curing 2-3 times would enhance the quality of the finished surface. When the cured surface is dry, smoothen the surface by rubbing gently with a suitable sand paper. Clean the surface with a piece of damp cloth to remove any dust etc, and the SCOTT WALL PUTTY finished surface is ready for painting.

PACKAGING

40 kg, 20 kg, 5 kg, and 1 kg polyline bag.

SHELF LIFE

At least 12 months from the date of manufacture in the original sealed condition.

STORAGE

Low or high temperature storage should be avoided and the adhesives should preferably be stored within the temperature range of +5°C up to +35°C.

SERVICES

For further information on this product and its application, please contact the Technical Services Department of Nerofix Pvt. Ltd.

IMPORTANT NOTICE

Whilst all reasonable care is taken in the compilation of this data sheet, it is the customer's responsibility to determine the suitability of the product for the desired application.

DISCLAIMER

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