Travertino-fine sand







Travertino-fine sand

Travertino-fine sand, the design inspiration of the product comes from the ancient Italian city with a strong classical atmosphere. Developed from mineral lime, marble dust natural colors and inorganic fillers, it has been modernized to fit today's designs without losing the quality of traditional products. While today's designs can dictate color and texture, the basic formula has been preserved to create .

01.*Main Ingredients*

Fully blended slaked lime, fine marble powder, inorganic pigment/filler, nano calcium carbonate powder, dispersible latex powder

02.*Product Features*

A. Good water resistance

B. Fire and non-combustibility

C. High hardness, friction resistance

D. Antibacterial and anti-mildew

E. Personal texture, bid farewell to stereotypes

F. Natural inorganic raw materials, green and environmental protection

03. *Scope of application*

❌ Exterior walls are not applicable.

✅ Suitable for interior walls. The interior and exterior wall decoration of high-end banquet halls, high-end villas, hotels and other buildings can be used for ceiling decoration

04. *Complementary system*



✅ Travertino-fine sand



✅ Primer



✅ Interior seamless topcoat

05. *Technical parameters*

Material Properties	Powder coating
Dry film thickness	1-1.5mm
Drying time （surface drying）	<2h(25-27°C)
Drying time （hard）	>72h(25-27°C)
Coating layer	2 times
Service life	> 10 years
Paint color	Multicolour
Storage	5-35°C， cool， dry
Net Weight	20kg
Package	
bucket size	69X35X10cm

✅ ***Reference Dosage***： 1.2-1.5kg/㎡

✅ ***Tools***： finishing trowel、wool roller、polishing tools







✅ finishing trowel ✅ wool roller ✅ polishing tools

06.*Substrate requirements*

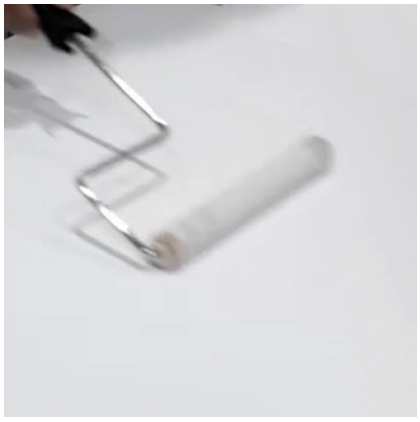
① The base layer should be flat, clean, free of oil, hollow, and have good strength before construction.

② Renovation of old walls: level the base, remove loose surface parts, clean dust, grease and other impurities before construction.

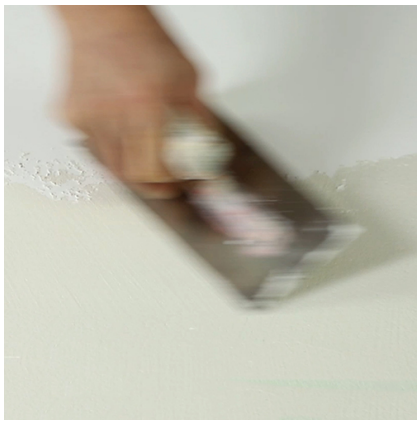
③ Water-resistant putty powder must be used, and the surface is smooth without falling off or falling off.

④ (slight) when powder falls: roller coat inorganic curing solution (10-20% water) once, and then apply after 12 hours.

07.*Construction method*



01.Roller primer to completely seal the base layer.



02.Batch the main ingredients twice



03.After the surface is dry, use a spatula to scrape out the texture irregularly with the wall surface, and then use a finishing knife to smooth it out



04.Grinding, dust removal



05.Roller coating non-marking topcoat

08.*Shelf life*

6 months in a dry state at room temperature (at the time of original shipment)

---

09. *Implementation Standard*

JG/T 445-2014 Architectural inorganic powder coatings

10. *Environmental commitment*

This product does not add any heavy metals and other harmful substances, does not exceed the latest national standards for the limit of harmful substances in interior decoration materials, and is fully in line with the technical requirements of China's environmental products.

11. *Precautions*

1、Read the construction instructions of the package before use to get reliable and satisfactory painting effect.

2、Please effectively separate, cover and shield the area of wood products and walls.

3、Temperature lower than 10 °C, relative humidity greater than 80 % can not be constructed.

4、Colour difference may exist between different batches of the same model.

12. *Technical support*

For assistance, please consult Wanlei (0757-81760676).

WeChat Official Account

WeChat mini program