

Document type	Technical Data Sheet
Name	TERRACOTTA POWDER
Description	TERRACOTTA POWDER is a remarkable addition to floor and wall coatings, enhancing their appearance with tiny cocciopesto dots and flakes. Crushed Terracotta - baked clay - grind and dried for decorative use as additive for MARMORINO, PASTELLONE and other Stucco Italiano Plasters.
Composition	Baked clay
Versions	FINE, MEDIUM
Grain size	FINE 200 to 300 µm; MEDIUM 80 to 700 µm
Appearance	Terracotta fragments, from dust to granules
Packaging	FINE: 160 g polyethylene packaging MEDIUM: 950 g polyethylene packaging
Application	Pour all the content of the jar into a 24 kg bucket of wet product / 16 kg bucket of dry product and mix until complete dispersion. This is the amount that at our discretion is the right one, but you can increase at will. Generally, it must be added only to the 2 nd and eventual 3 rd coat of the decorative plaster application. Do not add to the material used for the 1 st coat.
Where to use it	TERRACOTTA FINE It can be added to all STUCCO ITALIANO lime or cement-based decorative plasters with max grain size \geq to 300 µm and $<$ to 700 µm (such as MARMORINO FINE) TERRACOTTA MEDIUM It can be added to all STUCCO ITALIANO lime or cement-based decorative plasters with max grain size \geq to 700 µm (such as PASTELONE)
Consumption	Recommended: TERRACOTTA FINE 160g per every 20-24 kg of wet decorative plaster / 16 kg of dry plaster TERRACOTTA MEDIUM 950g per every 20-24 kg of wet decorative plaster / 16 kg of dry plaster
Shelf life	24 months when stored according to the recommended guidelines
Storage	In original sealed packaging between 5° and 35°C in a dry, dark environment
Safety Norms	Do not swallow. It is important to adhere to the prevailing safety and hygiene standards while using it. Always keep the product out of reach of children. In the event of ingestion seek medical assistance without delay and present the container or label.
Disposal	Product must be disposed of according to norms and regulations in force. Follow directions on the packaging.

We have drawn up the material presented above to the best of our technical and experiential knowledge. Nevertheless, our suggestions and recommendations are not guaranteed. All responsibility for the obtained results lies solely with the method and conditions adopted for the application of the product. Such indications constitute valid support for verifying the product's suitability for the specific case. We reserve the right to make modifications to the present information without previous warning.